Usenet Newsgroup Archive: rec.radio.amateur.equipment

2000-06 - 2000-08

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Date span: 2000-06-01 through 2000-08-31

Source text: rec.radio.amateur.equipment.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 5,673

Message records with no readable body available in the source text: 1

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. Live voice & text chat room for hams!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: MITBR <mitbr@earthlink.net>
Message-ID: <dVzZ4.9566$MY6.225164@newsread2.prod.itd.earthlink.net>
Source record: 78346
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.shortwave,tw.bbs.rec.radio.amateur,uk.radio.amateur

Check out the live voice & text chat for hams now has ability to go to a
private chat room.click this url to go there directly!!
http://home.earthlink.net/~mitbr/AmateurRadioChat.htm

--
Please visit my web site url below
Tampa Bay Radio Page
http://home.earthlink.net/~mitbr/Mi01000.htm

2. Correction to:Selling out ham shack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: Jusme <me@somewhere.net>
Message-ID: <t6sdjs4l4gq7cnltti7ov85ptp2kfeu04i@4ax.com>
Source record: 78347

```
cell phone starting June 2,2000
817-690-7522

Same equipment.....corrected phone number
```

3. Keyer Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: John Burnett <jburnett@tcon.net>
Message-ID: <VVDZ4.370$ni3.2440@newsfeed.slurp.net>
Source record: 78348

I purchased an old NYE SSK-1-K keyer. On this keyer, the left paddle is "dits" and the right paddle is "dahs". Is this wired correctly for a right-handed person? I am right-handed and don't want to learn to use this thing if it is wired backward.....Thanks for any info.....

4. *F.S. Yaesu FT-900AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <393713de.0@news.pacifier.com>
Source record: 78349
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Nice Yaesu Ft-900AT for sale.
No scratches, works 100% and just had checkup and firmware update from yaesu ($140)
Including seperation cable and mounting hardware if you want to remote mount the control head, Mic, manual and box.
This is a nice radio and has a very fast auto tuner!!

$750.00 and will split shipping

Reply to:
gbaker@pacifier.com

Thanks
Gary Baker N7GB

5. Re: Keyer Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: Patrick Wilson <k4ow@arrl.net>
Message-ID: <8h75uc$ab7$1@slb0.atl.mindspring.net>
Source record: 78350

It is correct thumb is dits, finger is dahs.......NORMALLY. However, use whatever you feel does the thang for you.

Pat
K4OW

John Burnett wrote in message ...
I purchased an old NYE SSK-1-K keyer. On this keyer, the left paddle is "dits" and the right paddle is "dahs". Is this wired correctly for a right-handed person? I am right-handed and don't want to learn to use this thing if it is wired backward.....Thanks for any info.....

6. Need info on old Browning Raven

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: RD <ldyraven@dwave.net>
Message-ID: <39371acb$0$76064$4bb17d6e@news.dwave.net>
Source record: 78351

Hi, I've just picked up an old Browning Raven, has no power cord. Can anyone possibly scan in the power cord schematic or give me a list of wich pins are connected to what..

Would really appreciate any help.

Thanks

7. Re: Crossband repeater question:Attn Matt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: Ryan Faricy <ryanfaricy@chikushou.com>
Message-ID: <iDFZ4.1248$Sk.48033@news.uswest.net>
Source record: 78352
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

Mark: If you don't believe that crossbanding is legal, think of WHY the FCC would have type-accepted the radios and allowed them to be sold and used by amateurs...

"General Mark Morgan" <one.big.asshole@ahole.com> wrote in message news:393677A0.CD014E3C@ahole.com...
> Matt, how do you ID the transmitted signal that goes back to your
> HT?

8. FT-100 "706 tune control"?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: PopTician <zootv@erols.com>
Message-ID: <3937309E.56779D8D@erols.com>
Source record: 78353
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi, I'm comparing the 706MKIIG and the FT-100. Is there anything for the FT-100, either an add on or a mode/setting built into the radio, similar to the IC-706 tune control (that little box that goes on the back that gives you 10 watts CW so you can tune your antenna)? I'm looking to push one or two buttons and have the FT-100 give me 10w CW, without going in and changing a bunch of settings, and without having to hold the ptt closed. Thanks,
Mike

9. Re: Astron SS-30M v.s. Alinco DM-330MV ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: Solomon Fernblatt <badger@telalink.net>
Message-ID: <dLUZ4.810$j6.3702@news4.atl>
Source record: 78354

Have tried both. Have load tested both on a lab load tester, and the
Astron wins. The Astron is also much quieter, though neither put
out much hash the Astron pretty much puts out none. The Singer
RFI receiver could not detect any hash external to the Astron
supply at all.

Tom

Tao <tao@enteract.com> wrote in message
news:Pine.BSF.4.02.10005221147390.89196-100000@shell-2.enteract.com...
> Hi,
>
> I'm considering to get one switching PS. Besides the price
> consideration, any comments for Astron SS-30M or Alinco DM-330MV?
>
> Regards
> Tao
>

10. The complete Ham R.L. DRAKE MUSEUM (New look)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: JM CHERRY <jmc@dproducts.be>
Message-ID: <8h493fggt1@news0.skynet.be>
Source record: 78402

Hi, 73...

You will find at : http://www.dproducts.be/drake_Museum
the complete Museum of The R.L. DRAKE HAM prodeuction. Lot of pictures,
schematics, informations
of rig's since 1958 to 2000.

Also a lot od Drake Rig's for sale.

Best regards,
JM CHERRY
http://www.dproducts.be/drake_museum

11. Re: Which Should I buy?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: joeram@texas.net
Message-ID: <3935a9b4.4509265@news.texas.net>
Source record: 78403

Thanks for all your help. For now I will keep my 990 and be on the look-out for a reasonably priced 1000D.

Thanks Again!

On Mon, 29 May 2000 13:36:00 GMT, joeram@texas.net (Joe Ramacciotti) wrote:

>I am considering a HF rig purchase and wanted to get some expert
>opinions. I am considering either the FT-1000D (used) or the
>FT-1000MP. I have an FT-990 and really like it, but feel I would gain
>some features with either above over the FT-990. How much better is
>the receivers in the two above v/s the 990? V/S each other? Is there
>anything that is significanlty better that makes one radio better than
>the other (1000D v/s 1000MP)?
>
>Thanks for you help.
>

12. Re: vx-5r delete memory

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: Phil Wheeler <w7ox@earthlink.net>
Message-ID: <3935B471.D2B292A1@earthlink.net>
Source record: 78404

Dunno .. but take a look at:

http://technodaddy.com/vx5faq/faq.html

Phil

markus wrote:
>
> while waiting for my license to get on air (seems to take a
> long time nowadays...) I'm playing around with my new vx-5r...
> Does anybody know an 'easteregg' to delete programmed
> memory channels (ie. to get the '*' again) ?
>
> tnx+73,
> markus
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

13. Kenwd TM-G707A vs. IC-207H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: Al Robinson W2JUV <arobins2@twcny.rr.com>
Message-ID: <xpiZ4.1046$sd.11168@typhoon.nyroc.rr.com>
Source record: 78405

Looking for comments on both of these dual-banders.

Scan speed....I hope these newer rigs are faster than my Kenwd 733.
Comments?

How about out-of-band sensitivity? For example the 150-165Mhz and
450-465Mhz ranges.

Does either rig receive 800-950Mhz? Less cellular (of course).

Al, W2JUV

14. Re: HF MOBILE NOISE LEVEL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: Doug and Cindy Deutsch <cindyd1@enter.net>
Message-ID: <3935B8C9.3442C49B@enter.net>
Source record: 78406

Hi dean,

The feed line to the battery... is it coax or regular wire?? If it isn't coax, try running a section or RG8 as your power feed directly off the battery.

Good luck es 73,

Doug WB3IIY

Dean Kastoris wrote:

> I am expeierencing an HF SSB noise level of S7 to S9 on my Icom 706MKIIG
> when the engine is running. The vehicle is a 1998 Ford Crown Victoria
> with 40,000 miles. The noise is reduced to the normal S2 to S3 when
> the engine is off. The noise level remains normal when I turn the key to
> the accessory position. The radio is directly connected to the battery.
> I connected an external power source to the radio and still had the high
> noise level while the engine was running. The antenna system is the
> Comet QE model that has the replaceable stingers for the different
> bands. The antenna is mounted on a Diamond trunk lip mount. I have
> been told that Fords are notorious for this. I would appreciate
> information from anyone who has had experience with this problem that
> could help me resolve this.

15. Yaesu VX-150 Mod???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: ggadwa@ruralnetwork.net
Message-ID: <3935c4bf.1054624@news.ruralnetwork.net>
Source record: 78407

Anyone willing to share the Extended Transmit Modification for the
YAESU VX-150 vhf handheld????

Like to hear from you on how to open it up.
73,
GARY
W7FSI
NNN0ISD NAVMARCORPMARS
ggadwa@ruralnetwork.net

16. Re: HF Mobile Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <6VjZ4.12728$LM4.916660@monger.newsread.com>
Source record: 78408
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Roger Halstead (K8RI)
www.RogerHalstead.com
N833R World's oldest Debonair? CD-2
"Larry W4CSC" <W4CSC@lostonthe.net> wrote in message
news:D25F2EC1A139CD79.057A9A600FCA77DC.21EF4FCCFC520E1D@lp.airnews.net...
> On Wed, 31 May 2000 06:00:54 GMT, "Roger Halstead" <rdhalste@tm.net>
> wrote:
>
> >Just think of how much we could save if they'd get rid of those high
power
> >mercury vapor yard lights and replace them with lower power, shielded
> >lights.
> >better yet, put them on motion sensors.
> >>
> >Roger
> >
> Taking 5 minutes to come on, I don't think it'd be very practical for
> a Mercury yard light to be on a motion detector. It'd never come on!
Yah don't really keep the Mercury vapor light, but replace it with a better,
shielded light.

My garage/shop has 2 250 watt floods on each corner but they are seldom on.
Even when tripped they illuminate the area around the garage instead of the
sky, or whole neighborhood.

Actually each corner has its own sensor. I can also turn them on manually if
I wish.

Roger (K8RI)

>
> Larry W4CSC.......
>

17. FS: Motorla UHF Spectra remote mount

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <20000531225040.18399.00002280@ng-cg1.aol.com>
Source record: 78409

Hello,
I am selling a Motorola Spectra 450- 482 MHz 128 channel mobile radio. It has the full remote mount setup. It is an A7 model with a small Motorla mike adapted and includes the full size mike also. The unit is in mint condition with all components including speaker. Price of $600 includes shipping. Will also include a matching backlit DTMF mike that needs repair. Thanks,
Bob

18. fa: MFJ-986 Roller tuner 3KW, @$73.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000531234942.03195.00001038@ng-ck1.aol.com>
Source record: 78410

NoReserve, only at $73 Nice pics, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=344367051
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

19. fa: VIBROPLEX "Presentation Bug" @$53.00 circa 1966

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000531235234.03195.00001039@ng-ck1.aol.com>
Source record: 78411

NoReserve, nice clear pic es only at $53>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=344297912
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

20. FA: RCA Radiotron "Designers Handbook" 1954@$14.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000531235528.03195.00001044@ng-ck1.aol.com>
Source record: 78412

NoReserve, almost 3" thick, nice pic, all you'll ever wanna know 'bout tube design, Printed 1954, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=344416235
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

21. fa: Kenwood SW-100 Mobile Swr/Wattmeter@$29.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000531235753.03195.00001046@ng-ck1.aol.com>
Source record: 78413

NoReserve, worth way more, nice pics, good too 150mhz>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=344443219
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

22. Re: VIBROPLEX "Presentation Bug" @$53.00 circa 1966

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <WamZ4.805$YY2.85025@newshog.newsread.com>
Source record: 78414

If it doesn't sell on the auction I'd be interested if you are not too far
away.
I do not buy off e-bay.

--
Roger Halstead (K8RI)
www.RogerHalstead.com
N833R World's oldest Debonair? CD-2
"RLucch2098" <rlucch2098@aol.com> wrote in message
news:20000531235234.03195.00001039@ng-ck1.aol.com...
> NoReserve, nice clear pic es only at $53>>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=344297912
> Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
> Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
>
>

23. WTB: VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: Larry Menzel <retire@rconnect.com>
Message-ID: <RzkZ4.1163$mR.85650@news7.onvoy.net>
Source record: 78415

Please email price and conditions of sale.

Larry, N0XB
retire@rconnect.com

24. Crossband repeater question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: Dave Horoschak <dth@snip.net>
Message-ID: <39360D8A.93F26AFD@snip.net>
Source record: 78416
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio.fm,rec.radio.amateur.equipment,rec.radio.amateur.misc

I'm looking for an HT to be used with my Kenwood mobile radio. I want to use the mobile system as a crossband repeater. My questions are:

1. Why is a dual band HT required? Shouldn't the HT just talk simplex to the mobile radio on one band (the repeated version of the original signal) until it sees a signal on the HT TX freq at which point it changes the original freq to TX?

2. I can see why you would need dual band for a fixed band repeater - because the HT is the only receiver since the only thing being repeated is the TX from the HT. Right?

3. Assuming I do need a dual band HT, is the correct way to set this up to set the mobile radio as though it were going to transmit & receive on both bands, and set up the non-HT band as the control. (I think this is right according to the manual.) Then set up the HT to simplex mode on both frequencies. (the repeated frequency and the original)

I guess what I really don't understand is why the HT needs to be set with the original frequnecy when the repeater is repeating it on the new band anyway.

Can any provide some clarification?

Thanks.
- Dave

25. Re: Crossband repeater question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: Matt <doormatt@NOSPAMbigpond.com>
Message-ID: <cKoZ4.10050$c5.16266@newsfeeds.bigpond.com>
Source record: 78417
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio.fm,rec.radio.amateur.equipment,rec.radio.amateur.misc

The way I do it is with a dual band HT and a dual band mobile - not because the HT has to be dual band but because that way I have the option of how I want to set it up. For example I could park my 4WD on a hill top and use it as a cross band repeater (whilst I go hunting or walking), set up on 2 freq's - one 2metre freq and one 70cm freq. I have found that the best way to use the setup is to have the 2 metre frequency linking to me whilst I am walking around and the 70cm freq linking to a repeater or to a friends place.
The way it works is that I transmit on 2metres on my HT, and my mobile in the car receives me on 2 metres and simultaneously retransmits my signal out on 70 cm, therefore "crossbanding" my signal.
It works the same coming the opposite way, the 70cm repeater (or my friend) transmits a signal on 70cm which is then picked up by the 70cm receiver in my car and is then simultaneously retransmitted on 2m which I then pick up on my handheld.
The benefit of this sort of system is that I can be in a radio "blackspot" and still get out to the rest of the world - as long as I don't move out of range from my car.
As you can see you don't have to have a dual band HT, however you might want to put a signal into a 2m repeater from your crossbanding radio which would necessitate a 70cm HT. Instead of having two HT's (i.e. one 2metre and one 70cm HT) a dual band is more convenient.
You could of course construct your own portable repeater but why bother when your dualband radio will do the same job - albeight somewhat differently.

Cheers

Matt

Dave Horoschak <dth@snip.net> wrote in message
news:39360D8A.93F26AFD@snip.net...
> I'm looking for an HT to be used with my Kenwood mobile radio. I want
> to use the mobile system as a crossband repeater. My questions are:
>
> 1. Why is a dual band HT required? Shouldn't the HT just talk simplex
> to the mobile radio on one band (the repeated version of the original
> signal) until it sees a signal on the HT TX freq at which point it
> changes the original freq to TX?
>
> 2. I can see why you would need dual band for a fixed band repeater -
> because the HT is the only receiver since the only thing being repeated
> is the TX from the HT. Right?
>
> 3. Assuming I do need a dual band HT, is the correct way to set this up

> to set the mobile radio as though it were going to transmit & receive on
> both bands, and set up the non-HT band as the control. (I think this is
> right according to the manual.) Then set up the HT to simplex mode on
> both frequencies. (the repeated frequency and the original)
>
> I guess what I really don't understand is why the HT needs to be set
> with the original frequnecy when the repeater is repeating it on the new
> band anyway.
>
> Can any provide some clarification?
>
> Thanks.
> - Dave
>

26. BigEar

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: "Valentin (EA8ARP)" <ea8arp@amsat.org>
Message-ID: <39363cc9@sdn.intercom.es>
Source record: 78418

Hi all,
I�m looking for user manual, servvices manual and all information that
anybody can to give me.of the Big Ear Type-1.
Can someone help me?

```
--
73
Valentin - EA8ARP
```

27. Re: FT-102 drive problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <frrZ4.1811$kV6.55550@newsread1.prod.itd.earthlink.net>
Source record: 78419

If you haven't had the relays replaced in your FT-102, do it now before spending any more time on this. I had an FT-102 and the relays were replaced TWICE in 5 years. All intermittent problems disappeared after the relay replacement.

K8AC
Floyd Sense - Angier, NC

Sam <Brandywine@writeme.com> wrote in message news:4667C9027AEDD11E.DE12EA16A9C7F1A7.7E8924763FAFF9F0@lp.airnews.net...
> I can't properly tune my FT-102 because of an intermittent drive
> problem. When switched to "tune" and the "mox" button is
> depressed--the configuration for tuning-- drive is intermittent. CW
> mode does not work as well. However, output is consistently available
> in SSB mode. I know this because I'm able to crudely tune by switching
> to transmit and whistling in the mike to dip the plate, etc.
>
> An RF output jack on the back panel provides low level rf. Fed to a
> scope, signal presence corresponds to the presence of drive or lack
> thereof. This suggests that the problem lies somewhere before the
> 12BY7 driver tube.
>
> I thought a bad crystal was the culprit, but a replacement yielded no
> change. The intermittency almost looks like a bad connection--a relay
> perhaps? I'm stumped.
> Sam
> KA3STE
>
>
>

28. Re: Crossband repeater question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: Stew <stewartj@canada.com>
Message-ID: <1UrZ4.78$253.1989@sapphire.mtt.net>
Source record: 78420
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio.fm,rec.radio.amateur.equipment,rec.radio.amateur.misc

> 1. Why is a dual band HT required? Shouldn't the HT just talk simplex
> to the mobile radio on one band (the repeated version of the original
> signal) until it sees a signal on the HT TX freq at which point it
> changes the original freq to TX?

If your Kenwood mobile is the TM-V7A it does exactly that from what I've read in the manual. Please note I have NOT tried it myself so can't guarantee it.

Stew

29. Re: Crossband repeater question:Attn Matt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: General Mark Morgan <one.big.asshole@ahole.com>
Message-ID: <393677A0.CD014E3C@ahole.com>
Source record: 78421
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio.fm,rec.radio.amateur.equipment,rec.radio.amateur.misc

Matt, how do you ID the transmitted signal that goes back to your
HT?

Matt wrote:
>
> The way I do it is with a dual band HT and a dual band mobile - not because
> the HT has to be dual band but because that way I have the option of how I
> want to set it up. For example I could park my 4WD on a hill top and use it
> as a cross band repeater (whilst I go hunting or walking), set up on 2
> freq's - one 2metre freq and one 70cm freq. I have found that the best way
> to use the setup is to have the 2 metre frequency linking to me whilst I am
> walking around and the 70cm freq linking to a repeater or to a friends
> place.
> The way it works is that I transmit on 2metres on my HT, and my mobile in
> the car receives me on 2 metres and simultaneously retransmits my signal out
> on 70 cm, therefore "crossbanding" my signal.
> It works the same coming the opposite way, the 70cm repeater (or my friend)
> transmits a signal on 70cm which is then picked up by the 70cm receiver in
> my car and is then simultaneously retransmitted on 2m which I then pick up
> on my handheld.
> The benefit of this sort of system is that I can be in a radio "blackspot"
> and still get out to the rest of the world - as long as I don't move out of
> range from my car.
> As you can see you don't have to have a dual band HT, however you might want
> to put a signal into a 2m repeater from your crossbanding radio which would
> necessitate a 70cm HT. Instead of having two HT's (i.e. one 2metre and one
> 70cm HT) a dual band is more convenient.
> You could of course construct your own portable repeater but why bother when
> your dualband radio will do the same job - albeight somewhat differently.
>
> Cheers
>
> Matt
>
> Dave Horoschak <dth@snip.net> wrote in message
> news:39360D8A.93F26AFD@snip.net...
> > I'm looking for an HT to be used with my Kenwood mobile radio. I want
> > to use the mobile system as a crossband repeater. My questions are:
> >
> > 1. Why is a dual band HT required? Shouldn't the HT just talk simplex
> > to the mobile radio on one band (the repeated version of the original
> > signal) until it sees a signal on the HT TX freq at which point it
> > changes the original freq to TX?

> >
> > 2. I can see why you would need dual band for a fixed band repeater -
> > because the HT is the only receiver since the only thing being repeated
> > is the TX from the HT. Right?
> >
> > 3. Assuming I do need a dual band HT, is the correct way to set this up
> > to set the mobile radio as though it were going to transmit & receive on
> > both bands, and set up the non-HT band as the control. (I think this is
> > right according to the manual.) Then set up the HT to simplex mode on
> > both frequencies. (the repeated frequency and the original)
> >
> > I guess what I really don't understand is why the HT needs to be set
> > with the original frequnecy when the repeater is repeating it on the new
> > band anyway.
> >
> > Can any provide some clarification?
> >
> > Thanks.
> > - Dave
> >

30. Re: Crossband repeater question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <0stZ4.8431$MY6.196544@newsread2.prod.itd.earthlink.net>
Source record: 78422
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio.fm,rec.radio.amateur.equipment,rec.radio.amateur.misc

Well, there's two issues here.

One is 'practical'. In that sense, the mobile is listening on one band and playing it out on the other. With that in mind, once it starts it won't stop, until the input stops. So do you really want to set up BOTH directions? Remember, if you use it to listen to access a repeater with a monoband HT, it will CONTINUE to transmit the repeater output to you until the repeater tail drops. That can make it VERY difficult to get 'back into' a repeater. I've seen repeaters that take 15 seconds to drop the tail. Even with quick tails on the repeater, if ANYONE ELSE gets in, you won't, cause your mobile will never drop and change over to where YOU can transmit through it. (This is something almost NO-ONE ever thinks about in advance when they set these things up!)

So in a practical sense, use a DUAL band HT. Have the HT actually listen to the freqency you want to receive, and use only half the mobile as a cross band repeat to get high power back to the repeater.

If you mean simplex to talk to someone, then it's actually easier to let the mobile do it both ways.

Now for the 'other' issue. The legality...

One part of the legality is the ID of the mobile unit. You should ID on ALL output frequencies. So if you are only using the mobile for the outgoing direction, that's easy, ID on your HT, and you ID on the mobile. But if it's in BOTH directions, you need to be able to ID through the mobile there as well, so in that case, you need a dualband HT (or a second HT) to be able to transmit the ID so that it's repeatable on BOTH output bands of the mobile.

Now another little 'gotcha' most people don't consider. To run a mobile like this you have to 'control' it. If it's parked in the driveway outside a house, you could argue you're still in control, but what about leaving the vehicle for even a short time somewhere? Where is the control? Through your HT, right? But remember, you MUST be above 222Mhz for control operations, which means you MUST have a 440 link to be in control. It's not illegal to actually use the 2M side to control the radio, but legally you must STILL HAVE the 440 link available (and functional) for the link to be legal.

Mike
N1DVJ

Dave Horoschak <dth@snip.net> wrote in message
news:39360D8A.93F26AFD@snip.net...
> I'm looking for an HT to be used with my Kenwood mobile radio. I want
> to use the mobile system as a crossband repeater. My questions are:
>
> 1. Why is a dual band HT required? Shouldn't the HT just talk simplex
> to the mobile radio on one band (the repeated version of the original
> signal) until it sees a signal on the HT TX freq at which point it
> changes the original freq to TX?
>
> 2. I can see why you would need dual band for a fixed band repeater -
> because the HT is the only receiver since the only thing being
repeated
> is the TX from the HT. Right?
>
> 3. Assuming I do need a dual band HT, is the correct way to set this
up
> to set the mobile radio as though it were going to transmit & receive
on
> both bands, and set up the non-HT band as the control. (I think this
is
> right according to the manual.) Then set up the HT to simplex mode on
> both frequencies. (the repeated frequency and the original)
>
> I guess what I really don't understand is why the HT needs to be set
> with the original frequnecy when the repeater is repeating it on the
new
> band anyway.
>
> Can any provide some clarification?
>
> Thanks.
> - Dave
>
>

31. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <8h5ncj$87i@ssbunews.ih.lucent.com>
Source record: 78423
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: April 15, 2000

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

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groups rec.radio.scanner, alt.radio.scanner, and
rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal
fundamental frequency. Merely supply International with
the exact receiver model number, printed on the rear label,
and the frequency you want to monitor. They will perform
the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second
local oscillator crystal is 11.155 MHz regardless of band.
On VHF high band (148 - 175 MHz), the P1 series employ this
formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this
formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700
series, one for each local oscillator. The crystal
formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the
first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

Alert Monitor parts are available from Motorola. Phone (800)422-4210. The part number on the service manual for my VHF-high band monitor is 68P81048A55-G and my VHF-low band manual bears part number 68P81050A95-D.

John Miller reports the current price is $5.70 for service manuals. Motorola advised John that Alert Monitor parts are scarce, with last stocked being in 1995, Knobs are no longer available, though there are many that would fit.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X

SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. TCS Communications Corp. sells used Plectron receivers, in working condition, for $75-100. If you require crystals or reeds, TCS may be able to find some types/frequencies. Contact:

Terry Marengi
TCS Communications Corp.
tel. 1-800-TCS-XMIT
email: TERRYTCS@aol.com

If you wish to purchase a new receiver with "Plectron-like" signaling capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors for sale. I'm hoarding them. :-)

--
Copyright 2000, Bob Parnass, AJ9S parnass@bell-labs.com
Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

32. Re: FT-102 drive problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8h5s8j$ib7$1@ostrich.cybercomm.net>
Source record: 78424

Sam.... I just got finished doing a relay job on my FT102. It was a piece of cake! Took more effort locating the relays then anything else. Got them all from Mouser.
Make sure to check out this website for the relay replacement info. Have a good solder iron, Japanese screwdrivers (JIS), and a solder removing station. Otherwise, send the 102 to the guy that advertises in the back of QST.
All he works on is the FT102, and does a first rate job.
Here is web site.....
http://www.geocities.com/SiliconValley/6992/ft102.htm
Regards....Dave

Sam <Brandywine@writeme.com> wrote in message news:4667C9027AEDD11E.DE12EA16A9C7F1A7.7E8924763FAFF9F0@lp.airnews.net...
> I can't properly tune my FT-102 because of an intermittent drive
> problem. When switched to "tune" and the "mox" button is
> depressed--the configuration for tuning-- drive is intermittent. CW
> mode does not work as well. However, output is consistently available
> in SSB mode. I know this because I'm able to crudely tune by switching
> to transmit and whistling in the mike to dip the plate, etc.
>
> An RF output jack on the back panel provides low level rf. Fed to a
> scope, signal presence corresponds to the presence of drive or lack
> thereof. This suggests that the problem lies somewhere before the
> 12BY7 driver tube.
>
> I thought a bad crystal was the culprit, but a replacement yielded no
> change. The intermittency almost looks like a bad connection--a relay
> perhaps? I'm stumped.
> Sam
> KA3STE
>
>

33. Cellular phone specials

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: Alan Lo <alo@globility.com>
Message-ID: <MOuZ4.6472$dK2.190150@news20.bellglobal.com>
Source record: 78425
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Check out the lowest prices in Canada. We have the solutions for all your wireless communication needs.

http://wirelessextreme.bizland.com/

34. FS Yeasu FTV901 Transverter....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: Daniel Curry <pineapp@netcom12.netcom.com>
Message-ID: <8h5utb$56o$1@slb6.atl.mindspring.net>
Source record: 78426

I have one FTV901 transverter with 6m, 2m, and 430 modules. It has
been modified to work with a Yeasu FT-102. I am asking $400.00 plus shipping.

No I do NOT want to sell the modules seperately.

Thank you for reading this.

--
.---+-------------------------.
INTERNET: pineapp@netcom.com (DC436)	Daniel Curry
WWW : http://www.qsl.net/k6dlc	K6DLC
DoD # 1450	SOHC4 # 136
'---+-------------------------'

35. High voltage capacitor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: TruckDrivingMan <tom.ansorg@t-online.de>
Message-ID: <8h605g$c5n$10$2@news.t-online.com>
Source record: 78427

Hello
Can anybody tell me where I can get a capacitor with 20 nF @ 20 kV AC ?

36. WTB: DSP-599zx Timewave

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <5PwZ4.96997$h01.699136@news1.rdc1.mi.home.com>
Source record: 78428

WANTED:

Timewave DSP-599zx Digital Noise Filter.

Thanks,
Bill Crocker
Warren, MI

37. WTB: ANC-4 Antenna Noise Canceller

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <mRwZ4.96999$h01.698998@news1.rdc1.mi.home.com>
Source record: 78429

WANTED:

ANC-4 Antenna Noise Canceller, either by JPS, or Timewave.

Thank you,
Bill Crocker
Warren, MI

38. WTB: TV-R7100 Icom TV Adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <EXwZ4.97005$h01.698689@news1.rdc1.mi.home.com>
Source record: 78430

WANTED:

Icom TV-R7100 TV Adapter.

Thanks,
Bill Crocker
Warren, MI

39. WTB: Icom SP-21 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <PVwZ4.97003$h01.699124@news1.rdc1.mi.home.com>
Source record: 78431

WANTED:

Icom SP-21 External Speaker.

Thanks,
Bill Crocker
Warren, MI

40. Re: Kenwood TM-261A hand mic PTT failures?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: Jim Gerke <Jim.Gerke@usa.alcatel.com>
Message-ID: <39369E15.2913E5E@usa.alcatel.com>
Source record: 78432

Dean,

Is this the back-lit mic? If so, the problem is likely NOT the actual switch, but the little foam pad that fits between the PTT button and the microswitch itself. Over time the foam compresses, resulting in the switch not closing when the button is pushed, or, after only a few seconds of transmitting, the TX will drop out .

Assuming it is the back-lit mic, throw away the piece of foam, insert a short 4-40 screw into the hole in the back of the PTT button, and your problem will be solved. You will have carefully adjust the length of the screw so as not to break the microswitch, but the problem will go away.

I did this to mine about 3 years ago and have not had any trouble since.

73, Jim, K5NTX (ex-KC5OA)

"Dean Hemphill, K5DH" wrote:
>
> Anyone else having or had trouble with the PTT switch on the
> original hand mic of their Kenwood TM-261A? Mine is giving
> me fits. I've had to replace the little microswitch FOUR
> times in the five years I've owned the rig, and it's gone
> bad again! This is getting old (not to mention expensive,
> as the switches cost about $10 each and require me to take
> half a day off from work to go get one!).
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh

41. Selling out ham shack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: Jusme <me@somewhere.net>
Message-ID: <bu4djs8jtoik5s6i4fsm40olcn3nsrhveq@4ax.com>
Source record: 78433

```
Selling out shack:
Amps:
Alpha 76PA.....$1000.00
Alpha 77D with SX package....$3000.00...2/8877's
Both amps 8 on scale

HF Radios
Yaesu FT 1000-MD1 Mic-SP5 Speaker.....$2000.00
Yaesu FT 900......$800.00
9.5 on scale(both radios)

2 Meter
Alinco DR 112 FM.......$150.00
Yaesu FT 2200............$125.00
Yaesu FT 2400............$125.00
HT's
Yaesu FT 811-2M........$125.00
Realistic HTX404.........$75.00

DSP
JPS NF60........$75.00
Realistic DSP.....$40.00
Timewave 59+......$125.00

Power Supplies
Vista XR 10 Amp.......$75.00
Kenwood PS30.........$100.00
Walt 35Amp............$150.00
Walt 30Amp............$125.00

Emery Barber(AA5PL).....817-556-3465(stays busy a lot)....email:
deejay@itexas.net CELL phone 817-690-7090
```

42. Re: Crossband repeater question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <GoxZ4.54$ni3.209@newsfeed.slurp.net>
Source record: 78434
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio.fm,rec.radio.amateur.equipment,rec.radio.amateur.misc

Dave a dualband H/T is not necessary, although several others have pointed out good reasons for using one, I do, myself. I use the xbr in my car to relay the local 2m repeater on 440mhz so I can receive it inside a steel building at work. I use the 2m side of my H/T to monitor the output of my mobile to the local repeater. As for the legal ID matter, I would suspect that the FCC would view your IDing on the H/T as complying with the spirit of the law, even though the xbr mobile doesn't ID itself. After all, the FCC did type-accept these radios.

Mark K5MAR

"Dave Horoschak" <dth@snip.net> wrote in message
news:39360D8A.93F26AFD@snip.net...
> I'm looking for an HT to be used with my Kenwood mobile radio. I want
> to use the mobile system as a crossband repeater. My questions are:
>
> 1. Why is a dual band HT required? Shouldn't the HT just talk simplex
> to the mobile radio on one band (the repeated version of the original
> signal) until it sees a signal on the HT TX freq at which point it
> changes the original freq to TX?
>
> 2. I can see why you would need dual band for a fixed band repeater -
> because the HT is the only receiver since the only thing being repeated
> is the TX from the HT. Right?
>
> 3. Assuming I do need a dual band HT, is the correct way to set this up
> to set the mobile radio as though it were going to transmit & receive on
> both bands, and set up the non-HT band as the control. (I think this is
> right according to the manual.) Then set up the HT to simplex mode on
> both frequencies. (the repeated frequency and the original)
>
> I guess what I really don't understand is why the HT needs to be set
> with the original frequnecy when the repeater is repeating it on the new
> band anyway.
>
> Can any provide some clarification?
>
> Thanks.
> - Dave
>

43. Icom 255a service manual wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: David Gregory <dgregory@event-software.com>
Message-ID: <hZxZ4.41614$HG1.703690@nnrp1.uunet.ca>
Source record: 78435

I picked up an Icom 255a 2 Mtr FM radio at a local flea market.
I am looking for a Service Manual. Please Email me directly if you have
either a manual or copy you wish to part with.

Thanks,
Dave

dgregory@event-software.com

44. wtd -> ICOM IC-2330A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <sjda0n5r5ri181@corp.supernews.com>
Source record: 78436
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Looking for a ICOM IC-2330A.

73 DE AD6MI
Marc

45. Re: Crossband repeater question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: W4CSC@lostonthe.net
Message-ID: <B252A391CC9F37BD.72E8EC4ADDADC175.32C6B77D088D82B8@lp.airnews.net>
Source record: 78437
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio.fm,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Thu, 01 Jun 2000 03:15:23 -0400, Dave Horoschak <dth@snip.net>
wrote:

>I'm looking for an HT to be used with my Kenwood mobile radio. I want
>to use the mobile system as a crossband repeater. My questions are:
>
I tried this many years ago with mixed results. The crossband mobile
repeater won't switch to the other mode until the repeater drops
carrier. This is, of course, a problem in a rolling qso between 8
hams on a repeater with a 10 second squelch tail.

Yaesu had the right idea long ago. I have a BIG Yaesu "half-duplex"
HT whos model number escapes me at the moment. I set my mobile dual
band repeater to listen to an odd, totally unused UHF frequency and
the VHF side to transmit on the repeater input freq and listen to
144.000 with tight squelch....so it never heard anything on VHF to
switch the link. The HT was set to transmit on the odd UHF frequency
of the car's receiver and receive DIRECTLY on the repeater's output
freq on VHF.....half duplex.

In use, I'd be transmitting on UHF to the car on the lowest power the
HT had, 1/2 w. The car would retransmit the HT on the repeater input
frequency but NEVER receive on VHF to switch it....half duplex car.
The repeater would be listened to, DIRECTLY, for all the other
stations. AS the system never needed to let the carrier drop and my
50W transmitter in the car was on the repeater input, noone noticed I
was actually sitting at the bar at my favorite watering hole, unless,
of course, they could hear the giggling of my companion in the
background....(c;

73, Larry W4CSC
Maybe I'll dig up that old HT. It's here, somewheres.

46. Re: Crossband repeater question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: Max Imo <not@this.net>
Message-ID: <y3yZ4.23556$g2.210538@news.corecomm.net>
Source record: 78438
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio.fm,rec.radio.amateur.equipment,rec.radio.amateur.misc

You can have two types of "cross-band" repeat setups. One way is to set up the mobile radio to receive on 2 meters (your usual setup I.E. 146.34 input/146.94 output) and transmit and receive on a 440 simplex frequency. You would listen on your HT to the 440 simplex frequency. When you wanted to transmit you would transmit on the 440 simplex frequency and your mobile rig would retransmit your signal on 2 meters. As pointed out in another post the repeater would have to drop completely before you could transmit. This mode is helpful when you are in a building and cannot hear the 2 meter repeater. This is duplex cross-band and would only require a 440 HT.

The second way is to set up your mobile to listen on a 440 simplex frequency and transmit on 2 meters only on the repeater input frequency. You would use a dual band HT to listen to the repeater. When you transmitted, the mobile would retransmit your signal on the input of the repeater. The nice thing here is you do not have to wait for the repeater to drop out.

The "secret" to either method is to PL wherever possible. You should definitely PL the 440 frequency (your choice of PL tones - I suggest a tone lower than 100.0 to avoid hearing the tone)! It is to your advantage to choose one of the recommended mobile cross-band frequencies for your area. If your favorite repeater is not PL'ed, you should think about PL'ing the 2 meter side. That way, if someone is talking on the input you can still key up your transmitter. I know the Yaesu radios will not let you transmit if it hears someone on the input (the radio is unsquelched). Adding a PL means the radio is not unsquelched, and you can transmit. Obviously if your favorite repeater is PL'ed you will have to PL the 2 meter side with that PL tone.

Hope this helps
Max

"Dave Horoschak" <dth@snip.net> wrote in message
news:39360D8A.93F26AFD@snip.net...
> I'm looking for an HT to be used with my Kenwood mobile radio. I want
> to use the mobile system as a crossband repeater. My questions are:
>
> 1. Why is a dual band HT required? Shouldn't the HT just talk simplex
> to the mobile radio on one band (the repeated version of the original
> signal) until it sees a signal on the HT TX freq at which point it
> changes the original freq to TX?
>
> 2. I can see why you would need dual band for a fixed band repeater -
> because the HT is the only receiver since the only thing being repeated
> is the TX from the HT. Right?

>
> 3. Assuming I do need a dual band HT, is the correct way to set this up
> to set the mobile radio as though it were going to transmit & receive on
> both bands, and set up the non-HT band as the control. (I think this is
> right according to the manual.) Then set up the HT to simplex mode on
> both frequencies. (the repeated frequency and the original)
>
> I guess what I really don't understand is why the HT needs to be set
> with the original frequnecy when the repeater is repeating it on the new
> band anyway.
>
> Can any provide some clarification?
>
> Thanks.
> - Dave
>

47. Re: Live voice & text chat room for hams!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: Wayne & Sherri Faris <wfaris@inebraska.com>
Message-ID: <3936D1AF.93A6FC4B@inebraska.com>
Source record: 78439
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.shortwave,tw.bbs.rec.radio.amateur,uk.radio.amateur

Isn't this why we have radios? I've been doing live chat with other hams on the air for over 35 years now, so why do I need an internet chat room to do that?

Wayne Faris, KEï¿½BZ

MITBR wrote:

> Check out the live voice & text chat for hams now has ability to go to a
> private chat room.click this url to go there directly!!
> http://home.earthlink.net/~mitbr/AmateurRadioChat.htm
>
> --
> Please visit my web site url below
> Tampa Bay Radio Page
> http://home.earthlink.net/~mitbr/Mi01000.htm

48. Alternative to the PG-4x cable extention

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: incendie@softhome.net
Message-ID: <3936d8c2.127058663@news.infoteck.qc.ca>
Source record: 78440

I finally got hold of my new TM-D700A rig. So far, I love it. It's really a great rig. I can't wait to instal it in my car. Which leads me to think about how I am going to instal it in my car.

I am going to mount the black box under my XYL's front seat. I have got plenty of cable to remote mount the display but I'm probably going to be a little bit short with the mic cord (which should be plugged in the remote display instead of the black box... But that's another story...). I really find it outrageous to have to fork 100$ CDN for the PG-4X extention cables so I am looking for ways to solve my problem.

After looking at the situation for a while, I concluded that I could probably use a shielded Ethernet cable with a female to female RJ-45 adapter to join the mic cord with the ethernet cable. To prevent RFI, I would use ferrite at both ends of the ethernet cable. I also thought about using an unshielded ethernet cable but since there is only a difference of a couple of $$$, I might as well got with the shielded one.

Has it been done before and if not, what do you think of my idea ?

I would really appreciate your comments on this one.

Stay safe !

73 de VE2JPT

Jean-Pierre

Jean-Pierre Magnan
VE2 JPT (Basic and 5 wpm)
Lieutenant, Notre-Dame-du-Mont-Carmel VFD, Qu&#65533;bec, Canada G0X 3J0
email: incendie@softhome.net
URL: http://famille_magnan.tripod.com (Go take a look -> Sorry it's in french for now)

The opinions expressed above are mine, all mine.

49. Re: WHICH IS THE BEST AND CHEAPEST RADIO EQUIPMENT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: Carl Zager <kb9rvb@my-deja.com>
Message-ID: <8h6p88jfr1@nnrp1.deja.com>
Source record: 78441

On another thread, a new General asked for some advice on HF equipment.
It was suggested that a $1500 rig was what was needed.

Your question is more along the lines that I would be interested in:
What is the best way to get into HF without having to spend an arm and
both legs? What bands? What CW equipment? What antennas?

--
Carl Zager
KB9RVB
kb9rvb@my-deja.com

--
Carl Zager
KB9RVB
kb9rvb@my-deja.com

--
Carl Zager
KB9RVB
kb9rvb@my-deja.com

Sent via Deja.com http://www.deja.com/
Before you buy.

50. Re: VX-5R vs FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20000601170835.24212.00000164@ng-ff1.aol.com>
Source record: 78442
Body handling: HTML body converted to readable text

<>

Get It !!!

Search out the VX 5 R on this newsgroups & you will find a recent thread about
it & all of the Positive comments.
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

51. =AD: Prep for HAM/FCC tests (yes, new tests too!). Download today!= .

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: "HAMEXAM.COM" <fcctest@dauntless-soft.com>
Message-ID: <8h6aqd$e9$1@tikehau.netreach.net>
Source record: 78443
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

**** YES! This software is now updated to reflect the April 15th
**** changes in FCC licencing structure for Amateur Radio. The software
**** contains questions for the new and old ham tests as well as
**** the unchanged professional tests.

Greetings!

dauntless-soft.com is pleased to offer high quality MS-Windows test
preparation software for the FCC/HAM plus some Professional tests
available for shareware download at http://www.dauntless-soft.com.
(aka http://www.hamexam.com -- easy to remember address--tell your
mates!) The program will drill you for the following elements:

ELEMENT
2 (NEW) Technician
3 (NEW) General
4 (NEW) Extra
2 (pre April 14, 2000) Novice
3A (pre April 14, 2000) Technician
3B (pre April 14, 2000) General
4A (pre April 14, 2000) Advanced
4B (pre April 14, 2000) Extra
1 GROL Basic Radio Law
3 GROL General Radiotelephone
7 Radar Endorsement - Ship Radar Techniques
8 GMDSS Radio Operating Practices
9 GMDSS Radio Maintenance

You are welcome to download this and give it a try. Secure online
registration is available--a $30 registration unlocks ALL the questions
and entitles you to FREE LIFETIME UNLIMITED UPGRADES of the
software. That's less than $3/test.

This software is based around the same engine that drives our FAA test
prep software that has helped many pilots score very highly on those
exams. (Yes, we got a new hobby and decided it was time to write
software for it, too!)

Thanks for your time. We look forward to your visit!

http://www.dauntless-soft.com / http://www.hamexam.com

.

52. Mirage V/UHF amplifiers any good on SSB?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <sjdfo91i5ri112@corp.supernews.com>
Source record: 78444

How linear are the Mirage D1010N 70cm amplifier and the B2516G 2m amplifier on SSB? I found the power curves for both on the Texas Towers web site. From what I can see the power curves for both are not linear, in fact, the 70cm one looks like it is not usable above 75 to 80 watts where there is a sharp bend in the power input v.s. output curve. The 2m amplifier power curve is not as bad.

I am more interested in the 70cm amplifier, than the 2m one, which I want to use to boost the output of a mobile IC-706MKIIG rig on 70cm. I know both amplifiers would work fine on FM, but I also want to know how well they perform on SSB.

I did some analysis using Mathcad to calculate the IMD performance under two tone test conditions, using the power curves, and the results don't look good for either amplifier. So now I am interested I getting some "real-world" comments from anyone who has one of the above amplifiers, to compare to my analysis, before I drop any money to get one or both of these amplifiers.

--
Leland C. Scott
KC8LDO

53. (none)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-01 00:00:00 UTC
From: dnorris@k7no.COM
Message-ID: <4.3.1.2.20000601132504.00a836f0@pop.primenet.com>
Source record: 78445

Once again I offer a free DXCC list and Excel spreadsheet which will provide beam heading and distance info from your QTH. Download the file and enter your longitude and latitude in the indicated cells. Re-calc and get a current DXCC list and country info sheet. The files are available in either ZIP or .xls format.

GOTO -

http://www.qth.com/ka9fox/links_software.shtml

If you have questions, let me know.

CDN

When an Emergency arises-
Call 911 while reloading!

54. Home Brew twin 813 amp and huge power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <39381179.33D1@ix.netcom.com>
Source record: 78296
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

This has a Huge power supply with a variac to control the voltage and two meters. I think it's 4500V with huge oil caps and extremely heavy duty. The amp is separate and sits on the top. Works fine. I have the documentation. Weighs about 300lbs
$300 pickup only in FtLauderdale Florida 73 Chris

55. Optoelectronics DC 440 Decoder

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3938172F.337A@ix.netcom.com>
Source record: 78297
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

This device connects to your speaker line and displays CTCSS tones and
DTMF Tones used on Repeaters. It also decodes DCS. $150
Thank you, 73 Chris VE3NGW/W4 Florida

56. Plastic Dust Covers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: BillBischoff@nettally.com
Message-ID: <X5SZ4.120018$701.1479855@news4.giganews.com>
Source record: 78298

Does anyone know of any companies that make dust covers for ham rigs? Please let me know of any. Thanks.

Bill
WS4B

57. Collins 516-F2 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <393815FA.7CC0@ix.netcom.com>
Source record: 78299
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I have a Collins 516F2 power supply. $200+ Shipping
Thank you, 73 Chris VE3NGW/W4 Florida

58. FS/FT: Alinco DJ-195 2 meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8h8r98$1si6$1@newssvr03-int.news.prodigy.com>
Source record: 78300
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FS/FT: Alinco DJ-195 2 meter HT

Received this HT on a trade. Condition is very good(almost like new).

Works very well. Able to hit most of our local repeaters with the ducky
w/o problems. Reports of good audio.

Shipped to you (CONUS) $130 or may trade for "what-have-you". I need a
good 12 volt 35 amp supply.

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

59. Re: Help! Heathkit HW-2036A problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <PuSZ4.35$x75.6920@bos-service2.ext.raytheon.com>
Source record: 78301

In article <3937BF05.D8B95061@cmcorp.com>, tcs@cmcorp.com says...
>
>Sorry!
>This Heathkit could only "do" any 2 MHz of the 2 meter band.
>You can de-pot the coil and re-tune it to the lower portion of
>the band, but they were sealed with EPOXY!

Wrong. You're thinking of the earlier HW-2036 (mine is the "A"
version). The "A" version covered the whole 4 MHz of 2 meters.
The manual makes this quite clear.

73,

Dean W. Hemphill, K5DH
Senior technical support specialist
Raytheon Electronic Systems
Microwave Module Product Center
P.O. Box 660246, Mail Stop 210
Dallas, Texas 75266-0246

60. Re: Help! Heathkit HW-2036A problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <%rSZ4.34$x75.6920@bos-service2.ext.raytheon.com>
Source record: 78302

In article <8h8lplhna1@web1.cup.hp.com>, lkraft@rose.hp.com says...
>
>Still thinking about the original problem though. As long as the synth is
>in lock you should be getting something out of it. Those circuits weren't
>so selective that once you crossed the 146MHz boundary it should die.

Hi Lyle,

I agree. It's acting as though it has some logic that's set up to do this. There is some circuit that cuts the synthesizer off when you go outside of the 2m ham band, but the "synth unlock" LED comes on in those cases. With this one, there isn't any fading away or gradual degradation when you move outside the 146-147 MHz range, like you'd see if there was a problem with the tuned circuits being out of whack. It quits hard when the requested frequency is so much as 5 KHz outside the range of 146.000 through 147.995 MHz. If you go to 145.995, it's dead. Same thing for 148.000, it'll be dead. The meter indicates some transmit power, but I think it's probably spurious output rather than a real signal. There's no definite receive, only random noise and intermod. It will not pick up a genuine 2m signal, although there's some slight amount of receiver de-sense when the signal (from my other 2m rig) is present. The "synth unlock" LED does not come on as long as the set is tuned inside the 2m ham band.

73,

Dean W. Hemphill, K5DH
Senior technical support specialist
Raytheon Electronic Systems
Microwave Module Product Center
P.O. Box 660246, Mail Stop 210
Dallas, Texas 75266-0246

61. WTB Kenwood AL14, used scanners Icom,AOR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: galaktika@my-deja.com
Message-ID: <8h8ukh$2or$1@nnrp1.deja.com>
Source record: 78303

I am looking for used Kenwood AL14;used scanners:Icom IC-R10,
AOR-8000(all items in a good condition).
Please send your offers.
Regards,
Alex
alexg@popmail.com

Sent via Deja.com http://www.deja.com/
Before you buy.

62. Re: Ham Population Dwidling to Nothing

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3937f8ae$0$76065$4bb17d6e@news.dwave.net>
Source record: 78304
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

GROW UP!!

Jack Ricci <ricci@mnsi.net> wrote in message
news:8h7rp6020ue@enews3.newsguy.com...
> Tell them, Dwight. Tell,them. It does require a brain to get that
ticket.
> Otherwise, you're just a CBer.
> Jack
> "Dwight Stewart" <stewartx@sccoast.net> wrote in message
> news:39376377.EC147D78@sccoast.net...
> >
> > Sycho_Graphics wrote:
> > >
> > > <snip> Who needs a damn test to operate
> > > a CONSUMER oriented electrical
> > > communication device in the 21st
> > > Century? <snip>
> >
> >
> > Well, if you spent a little time learning about ham radio, you would
> > be able to answer your own question. For one thing, unlike the other
> > electronic devices you described, ham radio gives you the capability to
> > broadcast on multiple radio bands, using considerable output power, and
> > using several different operating modes. A computer, home stereo, tv,
> > cell phone, CB radio, or other similar devices, do not have any of those
> capabilities.
> >
> >
> > > Man you guys crack me up get with
> > > the times folks your HAM hobby is as
> > > OBSOLETE as my VIC-20 and C-64 are
> > > to 1Ghz CPU's. <snip>
> >
> >
> > There is a greater demand for radio, and ham radio, today then there
> > has ever been. The list of devices using radio, and agencies using
> > radio, has grown considerably, and will continue to grow in the future.
> > Therefore, the need for people with at least basic radio skills is also
> growing.
> >
> >
> > > <snip> Hell I'd buy a GMRS unit once the
> > > FCC re-allocates frequencies, manufactures

> > > mass produce (a la FRS), drop the price
> > > and licensing bullshit. I can see a uses
> > > for a 5-10 mile communication device on
> > > UHF, FRS is neat but limited. <snip>
> >
> >
> > Don't hold you breath.
> >
> >
> > > <snip> I would love said GMRS with built
> > > in GPS, terrain mapping database, hell
> > > throw a cellphone , scanner, personal
> > > organizer and MP3 in there too, sell
> > > for $300.00 - 500.00 sweet. <snip>
> >
> >
> > Like I said, don't hold your breath.
> >
> >
> > Dwight Stewart (W5NET)
> >
> > http://www.qsl.net/w5net
>
>

63. Re: HF coax connection problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: technocrat <jbohanejrNOjbSPAM@juno.com.invalid>
Message-ID: <08f17f30.d11f79ae@usw-ex0102-084.remarq.com>
Source record: 78305

Thanks Andy for the response.

Since I'm only receiving (I have no HF antenna), I am using
various mag mounts, and then a 40 foot long piece of coax
terminated on each end with a PL259. All of these offer
excellent reception, unless the connector is plugged all the way
in. First time I have seen anything like this. I will check
the feeds per your suggestions, this might shed a little light
on the problem!

thanks again
John

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

64. Re: HF MOBILE NOISE LEVEL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Mike N5MJ <n5mj@no.spam#sprintmail.com>
Message-ID: <pgTZ4.1466$%x2.34152@newsread1.prod.itd.earthlink.net>
Source record: 78306
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Dean,

your vehicle has an in-tank electric fuel pump that makes loads of HF RF hash. Test to see if it's the fuel pump:

With the HF receiver on, turn the key to the "run" position without cranking the engine. Does the S7 noise level appear for approx. 2 seconds, then vanish?

If yes, it's the fuel pump. The tank will need to be dropped and a kit installed. At one time, Ford could order a kit - for about $65 - but good bypassing and filtering (and insulation!) will work.

I ran HF mobile in 4 different Fords with electric fuel pumps, and had this noise in all until the pump motors were bypassed. .01ufs in shunt and about 10 turns on a 1" toroid on the power lead did the trick.

remove "no.spam#" to reply
Good luck.
Mike N5MJ
Sumter, SC

65. FS: Vectronics VC300DLP Tuner and Paddles

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Raymond Cubberly <cubberly@worldnet.att.net>
Message-ID: <zCTZ4.171$Gb7.8418@bgtnsc05-news.ops.worldnet.att.net>
Source record: 78307

Vectronics VC300DLP 300W / 30W antenna tuner with internal dummy load $95.

Kent Model SP-1 Single Lever Paddle $80.

Bencher Model BY-1 Black Base Iambic Paddles $65.

All of the above items were purchased new 3 months ago; and are ABSOLUTELY
IN LIKE NEW CONDITION. Financial emergency forces me to sell. Prices DO
NOT include shipping.

Ray Cubberly W9CUB
email: cubberly@worldnet.att.net
Phone: 608-276-8012

66. Standard CSA181 Charger Type 1 Spacer wtd

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <sjg4nj825ri14@corp.supernews.com>
Source record: 78308
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Standard CSA181 Rapid Charger--

>I am looking for a Type 1 spacer for this charger...do you have one???

73 DE AD6MI
Marc

67. Re: Ham Population Dwidling to Nothing

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Sycho_Graphics <Sycho_Graphics@email.msn.com>
Message-ID: <eQMDS3Mz$GA.269@cpmsnbbsa08>
Source record: 78309
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Wow, someone get that man his medication. And only three posts in 26 minutes
to get his point across. Oh wait he had no point to make, the only point he
made is he is IGNORANT.

"Jack Ricci" <ricci@mnsi.net> wrote in message
news:8h7rp6020ue@enews3.newsguy.com...
> Tell them, Dwight. Tell,them. It does require a brain to get that
ticket.
> Otherwise, you're just a CBer.
> Jack
> "Dwight Stewart" <stewartx@sccoast.net> wrote in message
> news:39376377.EC147D78@sccoast.net...
> >
> > Sycho_Graphics wrote:
> > >
> > > <snip> Who needs a damn test to operate
> > > a CONSUMER oriented electrical
> > > communication device in the 21st
> > > Century? <snip>
> >
> >
> > Well, if you spent a little time learning about ham radio, you would
> > be able to answer your own question. For one thing, unlike the other
> > electronic devices you described, ham radio gives you the capability to
> > broadcast on multiple radio bands, using considerable output power, and
> > using several different operating modes. A computer, home stereo, tv,
> > cell phone, CB radio, or other similar devices, do not have any of those
> capabilities.
> >
> >
> > > Man you guys crack me up get with
> > > the times folks your HAM hobby is as
> > > OBSOLETE as my VIC-20 and C-64 are
> > > to 1Ghz CPU's. <snip>
> >
> >
> > There is a greater demand for radio, and ham radio, today then there
> > has ever been. The list of devices using radio, and agencies using
> > radio, has grown considerably, and will continue to grow in the future.
> > Therefore, the need for people with at least basic radio skills is also
> growing.
> >
> >

> > > <snip> Hell I'd buy a GMRS unit once the
> > > FCC re-allocates frequencies, manufactures
> > > mass produce (a la FRS), drop the price
> > > and licensing bullshit. I can see a uses
> > > for a 5-10 mile communication device on
> > > UHF, FRS is neat but limited. <snip>
> >
> >
> > Don't hold you breath.
> >
> >
> > > <snip> I would love said GMRS with built
> > > in GPS, terrain mapping database, hell
> > > throw a cellphone , scanner, personal
> > > organizer and MP3 in there too, sell
> > > for $300.00 - 500.00 sweet. <snip>
> >
> >
> > Like I said, don't hold your breath.
> >
> >
> > Dwight Stewart (W5NET)
> >
> > http://www.qsl.net/w5net
>
>

68. Warranty Card Information / vs/ Original Receipt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <39382128.E8F13A68@k5joe.com>
Source record: 78310

It has been my experience with manufacturers of ham rigs, that unless you have the receipt for the radio that you are sending in for warranty repair, they will not honor the warranty repair just because you have a warranty card. SO, if you buy a rig that the seller says has not had the warranty card filled out , get him to send the original receipt with the rig or no warranty work will be done on the equipment. I found out that the hard way and just wanted to let someone else know the facts.
FYI
K5JOE

69. Trade: FC-20 Automatic Yaesu antenna tuner for ATAS mobile antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <39381FB4.A7E484F5@k5joe.com>
Source record: 78311

I would like to trade a Yaesu FC-20 Automatic Antenna Tuner for a Yaesu
ATAS mobile antenna system that matches the FT-100 Yaesu mobile rig.
Thanks
K5JOE
http://www.k5joe.com

70. Re: Astron SS-30M v.s. Alinco DM-330MV ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Patrick Croft <mai@iquest.net>
Message-ID: <39382908.46FA14C7@iquest.net>
Source record: 78312

Try the SAMLEX switchers - cleaner and cheaper. Available at
RadShack.com

Solomon Fernblatt wrote:
>
> Have tried both. Have load tested both on a lab load tester, and the
> Astron wins. The Astron is also much quieter, though neither put
> out much hash the Astron pretty much puts out none. The Singer
> RFI receiver could not detect any hash external to the Astron
> supply at all.
>
> Tom
>
> Tao <tao@enteract.com> wrote in message
> news:Pine.BSF.4.02.10005221147390.89196-100000@shell-2.enteract.com...
> > Hi,
> >
> > I'm considering to get one switching PS. Besides the price
> > consideration, any comments for Astron SS-30M or Alinco DM-330MV?
> >
> > Regards
> > Tao
> >

71. Re: Ham Population Dwidling to Nothing

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: lkjok@naybay.com
Message-ID: <MPG.13a1f0e0d743e319897d9@news1.execulink.com>
Source record: 78313
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

I once saw a radio that had a built in piggy bank but I've never ever
seen a ham radio.

72. Need schematic for Icom W31A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Larry Rothman <larryr@tor.comm.mot.com>
Message-ID: <3938201B.3129@tor.comm.mot.com>
Source record: 78314

I require the schematic of the front-end (or of the whole unit) for the Icom W31A. I want to modify the filter circuits slightly.

If anyone has a scanned copy they could email me, I'd greatly appreciate it.

Regards,
Larry VE3LRI
ve3lri@rac.ca

73. SALE THIS WEEKEND: R-390, R-390a, R71a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000602175918.24901.00000770@ng-ct1.aol.com>
Source record: 78315

For sale; this weekend ONLY (sat or sunday June 3 & 4).
R-390/URR Collins $475 (your choice of 2)
R-390A EAC or Stewart-Warner (your choice) $550
Icom R71a with FL44 and PBT $550 (rack mounting available for $100 more)

Must pick up in Hamptons; bring cash
No shipping, no "holds" unless paid in full by Sunday. I have 2 of each radio,
will sell only one of each.
Matt

516 782 2305

74. Re: HF coax connection problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: n7ws@arrl.net
Message-ID: <393830da.363169902@news.azstarnet.com>
Source record: 78316

On Fri, 02 Jun 2000 09:01:28 -0700, technocrat
<jbohanejrNOjbSPAM@juno.com.invalid> wrote:

>Hello to the group,
>
>I just purchased a Kenwood TS-450S/AT, and I am noticing a
>problem with the feedline connection. I am using the rig for RX
>only right now, and I notice that when the center conductor of
>the feedline pl-259 makes contact with the female counterpart,
>signals accross all bands come in fine. However, if I push the
>plug in all the way, _or_ if the threaded shield ring makes
>contact with its counterpart, all signals are severely
>attenuated.
>
>In the AM broadcast portion of the receiver, for example, all
>signals disappear except one extremely strong station whose
>transmitter site is only 1/2 mile from me, and that signal is
>very attenuated.
>
>Is this simply a matter of a faulty female connector on the rig?
>I have tried two different antennas, both using the standard pl-
>259 connector, and one very long piece of coax using the same
>connector. The same problem occurs regardless of which setup I
>use.
>
>Any help appreciated!
>
>John KA1HIC jbohanejr@Juno.com

Sounds completely normal to me. You don't specify what if any antenna is
connected to the far end of the coax, If there is none, why wouldn't you want
the receiver to go dead when you hooked up the cable.

Before the shield ring makes contact, you have in effect a random length wire
plugged in. When contact is made you have a shielded connection. No shorts are
involved. If you have for instance a 10 meter dipole as the antenna, you might
well expect that the "random wire" make a better BC band antenna than it does.

N7WS

75. Re: HF coax connection problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <E4XZ4.4735$Ry6.11517@news02>
Source record: 78317

I have a number of antennas that behave exactly as you describe. In each case the antenna is fairly short and the coax is fairly long. The long coax with the shield disconnected makes a pretty good random wire antenna. Once you connect the coax all you have is the real antenna picking up signal.

An overly simple way to look at reception is that the signal comes in at a specific number of microvolts per meter. The more meters of antenna you put out the more microvolts you get.

Bob
KB8TQ

"technocrat" <jbohanejrNOjbSPAM@juno.com.invalid> wrote in message news:08f17f30.d11f79ae@usw-ex0102-084.remarq.com...
> Thanks Andy for the response.
>
> Since I'm only receiving (I have no HF antenna), I am using
> various mag mounts, and then a 40 foot long piece of coax
> terminated on each end with a PL259. All of these offer
> excellent reception, unless the connector is plugged all the way
> in. First time I have seen anything like this. I will check
> the feeds per your suggestions, this might shed a little light
> on the problem!
>
> thanks again
> John
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!
>

76. Looking for kenwood discussion group

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: paulhfe@interaccess.com
Message-ID: <paulhfe.15.0063CFD7@interaccess.com>
Source record: 78318

Hi Im looking for a kenwood dis. group. I can find Icom, Yaesu no Kenwood
any help??? Thanks Paul

77. Kenwood 570S(G) vs Icom 746 help...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: paulhfe@interaccess.com
Message-ID: <paulhfe.16.00654AEC@interaccess.com>
Source record: 78319

I need help comparing these two rigs before I decide which to buy.
Cant find any info on the kenwood (only their ads). Thanks Paul

78. Re: Kenwood 570S(G) vs Icom 746 help...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Phil Wheeler <w7ox@earthlink.net>
Message-ID: <393842FD.A0405DA0@earthlink.net>
Source record: 78320

Paul,

You can find Kenwood manuals at

ftp://216.98.255.24/Amateur/Instruction%20Manuals/

Get the TS570D_S_G.pdf file (S version includes 6 meters; same manual
covers both).

There is a link there from the Kenwood web site:

http://www.kenwood.net/ama_page.cfm

I've been very pleased with my TS-570DG (originally a D, now factory
converted to a DG).

Phil

"Paul R." wrote:
>
> I need help comparing these two rigs before I decide which to buy.
> Cant find any info on the kenwood (only their ads). Thanks Paul

79. WTB - Mototola Syntor parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Kim Wells <k3ocm@REMOVEqsl.net>
Message-ID: <393842FD.88194276@REMOVEqsl.net>
Source record: 78321
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
Manuals for
- hand held control head
- Combination head, where one head controls two radios.
- Syntor X mobile repeater boxes

If you have such an item(s), please email me direct.

Please reply via email to:
Kim Wells
Ocean City, MD
k3ocm@REMOVEqsl.net
```

80. WTB - Ericsson EDACS compatible Mobile or portable radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Kim Wells <k3ocm@REMOVEqsl.net>
Message-ID: <3938432B.D52D85C8@REMOVEqsl.net>
Source record: 78322
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am looking for an 800 MHz Ericsson EDACS compatible portable (or mobile) radio.

If you have such an item(s), please email me direct.

Please reply via email to:
Kim Wells
Ocean City, MD
k3ocm@REMOVEqsl.net

81. WTB Kenwood Parts for TS-690; P/S, Service Manual, Mounting Bracket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Kim Wells <k3ocm@REMOVEqsl.net>
Message-ID: <39384357.F94EC333@REMOVEqsl.net>
Source record: 78323
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for the following parts for a Kenwood TS-690
Unit is similar to a TS-450, but has 6 meters.

MB-430 Mobile Mounting Bracket
SO-2 TCXO unit
PS-53 Heavy Duty P/S
Service Manual for 450/690

If you have such an item(s), please email me direct.

Please reply via email to:
Kim Wells
Ocean City, MD
k3ocm@REMOVEqsl.net

82. Re: Ham Population Dwidling to Nothing

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <sEXZ4.1889$gr4.52429@news1.rdc1.il.home.com>
Source record: 78324
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

> > > > Man you guys crack me up get with
> > > > the times folks your HAM hobby is as
> > > > OBSOLETE as my VIC-20 and C-64 are
> > > > to 1Ghz CPU's. <snip>

Funny, my EOC director dosen't see it that way.
He's buying us equipment, and we are the first ones he calls when the
radar turns red.
We also are a key part of a program that will lower property
insurance for everyone in the area.
Even people who think ham radio is a bunch of bullshit.

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOThfS4FlGDz1l6VWEQK8FwCg0FdlFpfwZp8Cjt54tixyqIN1EE4An3RU
FReS95x5fhc4Dom5CX02MMZE
=+MMs
-----END PGP SIGNATURE-----
```

83. Batt for IC 2 GAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: castles@jps.net
Message-ID: <WRXZ4.5801$AW3.162377@nntp3.onemain.com>
Source record: 78325

Where is the best place to get a replacement battery pack for the IC 2 GAT?

Does anyone out there have one of the battery holders for the 8 AA cells they would be willing to sell?

Any experiences in replacing the batteries? Of the 11 cells in mine only 4 are still good. If you have had success, where is a good place to buy the batteries?
It also appears that there is some sort of fuse or breaker wired in with the batteries.

Thanks for forwarding any experience you have had with the IC 2 GAT or equivalent battery issues.

73, Don W6QEY

84. Re: KENWOOD TS-450S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Jerry Brooks <kk6pa@ridgenet.net>
Message-ID: <8h9f0j$l9$1@delphi.ridgenet.net>
Source record: 78326

I've had one for several years. It is ok for a midrange xcvr. It IMD rating is a little low. IE It doesn't like a strong signal next to your qso. The only thing that helps is to get a full set of xtal filters. I have them and am glad I put out the $$$ for them. Frankly, I wouldn't have the rig, or any rig without them..

Jerry, KK6PA

"technocrat" <jbohanejrNOjbSPAM@juno.com.invalid> wrote in message news:19643b7a.00e038be@usw-ex0102-013.remarq.com...
> Hello to the group,
>
> I'm picking up my TS-450 tomorrow. If any other hams who have
> experience with this rig would like to share their experience,
> I'd love to hear from you! Especially any weak points with the
> rig and modifications that might be possible.
>
> John
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

85. Re: HF coax connection problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: technocrat <jbohanejrNOjbSPAM@juno.com.invalid>
Message-ID: <19eb2d7f.b9c22547@usw-ex0103-018.remarq.com>
Source record: 78327

Thanks to all who responded,

I need to bone up on my antenna theory!

I see now that there is an 'rf' electrical difference between a
shielded antenna and a non-shielded long wire.

Thank goodness I'm not transmitting and then asking questions!

JB
KA1HIC

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

86. Kenwood TS-450S/AT Antenna Tuner question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: technocrat <jbohanejrNOjbSPAM@juno.com.invalid>
Message-ID: <1ac21460.bd1c4949@usw-ex0103-018.remarq.com>
Source record: 78328

Hello to the group,

My users manual for the TS-450S/AT tells me that there is a protective circuit in the receiver in cases where the SWR is >= 3:1.

During the auto-tune process, I have noticed several times that the SWR indicator shows what appears to be a good match, say 1.5:1 for example, yet the tuning process times out after 20 seconds and gives the warning alarm....all the while the SWR indicator sticking to the 1.5:1 indication.

At other times, on a different band for example, I can clearly see that the SWR meter indicates infinity, and I can see the tuner at work, bringing the SWR under 3:1, and giving me a success beep in much less than the 20 second limit.

I can't understand why the tune process would give me a warning alarm after 20 seconds when the process indicator SWR clearly shows an acceptable match!

Any help appreciated!

John KA1HIC

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

87. Re: Kenwood 570S(G) vs Icom 746 help...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: John Wagner <john@neknetwork.com>
Message-ID: <39385923.8B4DB48E@neknetwork.com>
Source record: 78329

I just went through the "IC-746, YAESU FT-847, FT-920, Knwd 570 decision myself this week. I ended up going with the IC-746, which I just put on the air for the first time yesterday.

I'm primarily a CW op. The dual PBT coupled with the dual 500 hz filters I bought make this rig AN ABSOLUTE DREAM on 40 meters. Last night I was easily able to cut out any and all noise and carry on a QSO as if I was on 10 meters instead of 40. Really, the filtering is that good. It also has a neat audio peak filter built in (DSP) that can boost a section that you're receiving as narrow as 80 Hz. The display is really nice, has a built in keyer, 4 CW memories and a limited, but very useful band scope. This rig is loaded with features, I'm really happy with it.

I used the rig on 40 meter LSB today as well to talk to a friend down in New Hampshire. The audio on receive was crystal clear, and again the filtering made it almost like a telephone conversation. I'm not a big SSB user, so I really couldn't tell you if this is a normal expectation.

Anyway, every email I received in response to my post was positive towards the IC-746. Most people said the FT-920 was a good rig as well. I really didn't get much feedback on the 570 at all. Something else I noticed is there are quite a few "will trade for a 746" posts in the various online listings, but very few saying "will trade 746 for ..." .

Good luck, let me know what you end up with. 73,

John, KB1ENS

"Paul R." wrote:
>
> I need help comparing these two rigs before I decide which to buy.
> Cant find any info on the kenwood (only their ads). Thanks Paul

88. Re: Kenwood 570S(G) vs Icom 746 help...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Patrick Wilson <k4ow@arrl.net>
Message-ID: <8h9ll8$315$1@slb6.atl.mindspring.net>
Source record: 78330

I think the Kenwood is the best rig for the money on the market today. The ICOM is overpriced and not for those who want to operate in any contests or field-day modes. The Kenwood hears much better if you know anything about receivers.

K4OW

Paul R. wrote in message ...
>I need help comparing these two rigs before I decide which to buy.
> Cant find any info on the kenwood (only their ads). Thanks Paul
>

89. Kenwood TM-241A , AEA PK-88, MFJ-812B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: K7MHZ <garbre@NOCRAPsisna.com>
Message-ID: <39388c1c_1@news.sisna.com>
Source record: 78331
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kenwood TM-241a in very nice condition with box, manual, mic, cord and
generic mobile bracket. Works 100%. Used for my packet station.

$125 shipped conus.

AEA model PK-88 Packet TNC with original manual + cable for Kenwood 8-pin
transceiver (like the 241 above). In excellent condition.
$45 shipped conus.

MFJ 812B 2m/220 SWR/Wattmeter. With instruction sheet
$20 shipped conus.

Will entertain offers for the entire package, and would trade for any of the
following: MFJ 9440, 9475, 9406, 9420 or what have you...

Thanks and 73,

Gary K7MHZ
--
Please remove the "NOCRAP" spam blocker from my e-mail address to reply

90. Re: VX-5R vs FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <8hc25b$682@nnrp3.farm.idt.net>
Source record: 78332
Body handling: HTML body converted to readable text

Keep in mind that the VX-5R is smaller than the FT-50RD and will get much hotter, or hotter quicker, when operating at high power. I also read somewhere about the CTCSS decode function, I think, does not work and Yaesu needs to fix almost all the first production run of the rig. So it goes, new rig, new bugs.

--
73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse Code is used exclusively by Electronics Based life forms to communicate amongst themselves using advanced Organic Digital Signal Processors, running state of the art Artificial Intelligence Software, to perform the highly complex transmit encryption, receive decryption and error correction functions."

"Goldreged" wrote in message
news:20000601170835.24212.00000164@ng-ff1.aol.com...
> < hiking and biking. I am thinking of replacing it with a VX-5R. I
> welcome your opinions on how the VX-5R compares and whether it is more
> suitable for my uses.>>
>
> Get It !!!
>
> Search out the VX 5 R on this newsgroups & you will find a recent thread about
> it & all of the Positive comments.
> Ed G.
> KB1DQX
> (Please Remove "JUNKBLOK" to E-mail.
> Unless it's a Flame.)
>

91. WTB: Kenwood TM-721

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Gary Nixon <gary@firstmicrocasters.com>
Message-ID: <393852a7@nntp.quiknet.com>
Source record: 78333

Looking for a 721... please reply to:

gnixon@quiknet.com

Thanks,

Gary

92. Re: Crossband repeater question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Message-ID: <Pine.LNX.4.10.10006020037091.138-100000@mbx.bde-arc.ampr.org>
Source record: 78355
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio.fm,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Thu, 1 Jun 2000, Dave Horoschak wrote:
> I'm looking for an HT to be used with my Kenwood mobile radio. I want
> to use the mobile system as a crossband repeater. My questions are:
>
> 1. Why is a dual band HT required? Shouldn't the HT just talk simplex
> to the mobile radio on one band (the repeated version of the original
> signal) until it sees a signal on the HT TX freq at which point it
> changes the original freq to TX?

A dual band HT is NOT required - A dual band mobile is - as long as it repeats
in BOTH directions.

> 2. I can see why you would need dual band for a fixed band repeater -
> because the HT is the only receiver since the only thing being repeated
> is the TX from the HT. Right?

Unless/until someone hacks your remote.

> 3. Assuming I do need a dual band HT, is the correct way to set this up
> to set the mobile radio as though it were going to transmit & receive on
> both bands, and set up the non-HT band as the control. (I think this is
> right according to the manual.) Then set up the HT to simplex mode on
> both frequencies. (the repeated frequency and the original)
>
> I guess what I really don't understand is why the HT needs to be set
> with the original frequnecy when the repeater is repeating it on the new
> band anyway.
>
> Can any provide some clarification?
>
> Thanks.
> - Dave
>
>
>

93. KENWOOD FILTER DATES ????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: rong@computer.net
Message-ID: <39370e19.4912493@news.computer.net>
Source record: 78356

Does anyone out there in cyberspace know how to decipher the date codes on
Kenwood Filters ????

94. Re: Keyer Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <8h7449$up0$1@newsfeed.minn.net>
Source record: 78357

In article <VVDZ4.370$ni3.2440@newsfeed.slurp.net>, "John Burnett" <jburnett@tcon.net>
wrote:
>I purchased an old NYE SSK-1-K keyer. On this keyer, the left paddle is =
>"dits" and the right paddle is "dahs". Is this wired correctly for a =
>right-handed person? I am right-handed and don't want to learn to use =
>this thing if it is wired backward.....Thanks for any =
>info.....
>
Since the days of the "bug" the left paddle has been dits and the right paddle
used for dahs for right handed ops. On the bug it took quite a "slap" on the
dits side to send a string of quick dits and the thumb is stronger than the
fingers.

have fun

73 John N0ISL
Timewave Technology
Watch for the NEW sound of CW.. Coming Soon....

95. Re: KENWOOD FILTER DATES ????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Clif Holland <res03r6l@gte.net>
Message-ID: <QxFZ4.1375$n65.174901@paloalto-snr1.gtei.net>
Source record: 78358

Curiosity is killing me, WHY???

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
Ron Goldstein <rong@computer.net> wrote in message
news:39370e19.4912493@news.computer.net...
> Does anyone out there in cyberspace know how to decipher the date codes on
> Kenwood Filters ????

96. Re: Which Should I buy?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <39372A18.FF1E207B@home.com>
Source record: 78359

How old is 990?? Is this radio still made? Do you have a link to a
picture of this radio? I have a 920 myself..

Joe Ramacciotti wrote:
>
> Thanks for all your help. For now I will keep my 990 and be on the
> look-out for a reasonably priced 1000D.
>
> Thanks Again!
>
> On Mon, 29 May 2000 13:36:00 GMT, joeram@texas.net (Joe Ramacciotti)
> wrote:
>
> >I am considering a HF rig purchase and wanted to get some expert
> >opinions. I am considering either the FT-1000D (used) or the
> >FT-1000MP. I have an FT-990 and really like it, but feel I would gain
> >some features with either above over the FT-990. How much better is
> >the receivers in the two above v/s the 990? V/S each other? Is there
> >anything that is significanlty better that makes one radio better than
> >the other (1000D v/s 1000MP)?
> >
> >Thanks for you help.
> >

97. Re: Crossband repeater question:Attn Matt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Matt <doormatt@NOSPAMbigpond.com>
Message-ID: <2OFZ4.10660$c5.17269@newsfeeds.bigpond.com>
Source record: 78360
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio.fm,rec.radio.amateur.equipment,rec.radio.amateur.misc

Simple I don't - not being in the states I don't have to abide by that regulation

Cheers

Matt

General Mark Morgan <one.big.asshole@ahole.com> wrote in message news:393677A0.CD014E3C@ahole.com...
> Matt, how do you ID the transmitted signal that goes back to your
> HT?
>
>
>
> Matt wrote:
> >
> > The way I do it is with a dual band HT and a dual band mobile - not because
> > the HT has to be dual band but because that way I have the option of how I
> > want to set it up. For example I could park my 4WD on a hill top and use it
> > as a cross band repeater (whilst I go hunting or walking), set up on 2
> > freq's - one 2metre freq and one 70cm freq. I have found that the best way
> > to use the setup is to have the 2 metre frequency linking to me whilst I am
> > walking around and the 70cm freq linking to a repeater or to a friends
> > place.
> > The way it works is that I transmit on 2metres on my HT, and my mobile in
> > the car receives me on 2 metres and simultaneously retransmits my signal out
> > on 70 cm, therefore "crossbanding" my signal.
> > It works the same coming the opposite way, the 70cm repeater (or my friend)
> > transmits a signal on 70cm which is then picked up by the 70cm receiver in
> > my car and is then simultaneously retransmitted on 2m which I then pick up
> > on my handheld.
> > The benefit of this sort of system is that I can be in a radio "blackspot"
> > and still get out to the rest of the world - as long as I don't move out

of
> > range from my car.
> > As you can see you don't have to have a dual band HT, however you might
want
> > to put a signal into a 2m repeater from your crossbanding radio which
would
> > necessitate a 70cm HT. Instead of having two HT's (i.e. one 2metre and
one
> > 70cm HT) a dual band is more convenient.
> > You could of course construct your own portable repeater but why bother
when
> > your dualband radio will do the same job - albeight somewhat
differently.
> >
> > Cheers
> >
> > Matt
> >
> > Dave Horoschak <dth@snip.net> wrote in message
> > news:39360D8A.93F26AFD@snip.net...
> > > I'm looking for an HT to be used with my Kenwood mobile radio. I want
> > > to use the mobile system as a crossband repeater. My questions are:
> > >
> > > 1. Why is a dual band HT required? Shouldn't the HT just talk simplex
> > > to the mobile radio on one band (the repeated version of the original
> > > signal) until it sees a signal on the HT TX freq at which point it
> > > changes the original freq to TX?
> > >
> > > 2. I can see why you would need dual band for a fixed band repeater -
> > > because the HT is the only receiver since the only thing being
repeated
> > > is the TX from the HT. Right?
> > >
> > > 3. Assuming I do need a dual band HT, is the correct way to set this
up
> > > to set the mobile radio as though it were going to transmit & receive
on
> > > both bands, and set up the non-HT band as the control. (I think this
is
> > > right according to the manual.) Then set up the HT to simplex mode on
> > > both frequencies. (the repeated frequency and the original)
> > >
> > > I guess what I really don't understand is why the HT needs to be set
> > > with the original frequnecy when the repeater is repeating it on the
new
> > > band anyway.
> > >
> > > Can any provide some clarification?
> > >
> > > Thanks.

> > > - Dave
> > >

98. List of the rec.radio newsgroups

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8h7fgbijv1@news.hawaii.edu>
Source record: 78361
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

```
Archive-name: radio/personal-brief-introduction

In an effort help ensure a poster's article reaches the appropriate
audience, below is a list of the rec.radio newsgroups. In most cases,
a group's name will explain its purpose. Cross-posting should rarely
be necessary.

rec.radio.broadcasting (devoted to the broadcast industry; moderated)
rec.radio.cb
rec.radio.info (periodic informational bulletins; moderated)
rec.radio.scanner
rec.radio.shortwave
rec.radio.swap (for buying, selling, and trading; not a discussion group)

rec.radio.amateur.antenna
rec.radio.amateur.boatanchors (tube-type communications equipment)
rec.radio.amateur.digital.misc (packet, pactor and other digital modes)
rec.radio.amateur.dx (long-distance amateur communications)
rec.radio.amateur.equipment (questions, comments regarding commercially-
built amateur gear; not for buying/selling)
rec.radio.amateur.homebrew (devoted to home-building ham gear)
rec.radio.amateur.policy (issues include code, restructuring, local
restrictions in conflict with FCC R&R)
rec.radio.amateur.space (satellites, meteor scatter, EME)
rec.radio.amateur.misc (any amateur topic not covered in the above groups)

(At least two other English language radio hierarchies exist, prefixed
with "uk" (United Kingdom), and "aus" (Australia), in place of "rec.")

Again, cross-posting should rarely be necessary. Many times, a long-
running thread results from a single cross-posted article, and its
content drifts further and further away from being "on-topic" in the
various NGs which receive each and every followup.

For more detailed information, see "Guide to the Rec.radio Newsgroups"
posted on the 15th of each month.

Jeffrey Herman, KH6O
```

99. Re: Mirage V/UHF amplifiers any good on SSB?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: arp94539@my-deja.com
Message-ID: <8h7hf3$2f0$1@nnrp1.deja.com>
Source record: 78362

Most of the VHF/UHF solid state linear amplifiers have linearity problems because the bias supply can not supply enough current during input peaks. If I recall correctly the typical 160 Watt VHF amp requires 1.5 amps of bias current with 40 watts of drive to the final stage. In most of these amps the bias is supplies by forward biasing a silicon diode which acts as a shunt regulator that has roughly the same temperature coefficient as the RF PA transistors. Most designs do not operate with enough standing current in the diode to supply 1.5 amps and maintain the bias voltage. The correct approach is to use an active bias regulator. G3SEKs web site http://www.ifwtech.demon.co.uk/g3sek/tr-bias/tr-bias1.htm has a good article on this topic and a good active bias regulator design. There was also
a presentation on this issue at a VHF conference several years ago. The paper is in the proceedings from that conference. The author made basically the same observation that you made and concluded that the problem was poor bias regulation. The paper showed before and after input output curves for the amplifier that he added the active bias regulator to.
If you would like more information on this topic the design of bias regulators is covered fairly extensively in "Radio Frequency Transistors : Principles and Practical Applications", by Norm Dye and Helge Granberg. I believe Mirage, RF Concepts, and TE systems use a shunt diode as the bias regulator in their amp designs but it should be possible to modify them to use a active bias regulator and considerably improve the linearity at the higher power levels. I need to do that to most of my solid state VHF and UHF amps.

Brian Kline
WA6QDP

In article <sjdfo91i5ri112@corp.supernews.com>,
"Leland C. Scott" <no-spam@junk-mail.net> wrote:
> How linear are the Mirage D1010N 70cm amplifier and the B2516G 2m amplifier
> on SSB? I found the power curves for both on the Texas Towers web site. From
> what I can see the power curves for both are not linear, in fact, the 70cm
> one looks like it is not usable above 75 to 80 watts where there is a sharp
> bend in the power input v.s. output curve. The 2m amplifier power curve is
> not as bad.

>
> I am more interested in the 70cm amplifier, than the 2m one, which I
want to
> use to boost the output of a mobile IC-706MKIIG rig on 70cm. I know
both
> amplifiers would work fine on FM, but I also want to know how well
they
> perform on SSB.
>
> I did some analysis using Mathcad to calculate the IMD performance
under two
> tone test conditions, using the power curves, and the results don't
look
> good for either amplifier. So now I am interested I getting some
> "real-world" comments from anyone who has one of the above amplifiers,
to
> compare to my analysis, before I drop any money to get one or both of
these
> amplifiers.
>
> --
> Leland C. Scott
> KC8LDO
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

100. FS: Yaesu FT-900/AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000602015413.08459.00001066@ng-cq1.aol.com>
Source record: 78363

Hello,

I have a nice Yaesu FT-900/AT for sale.

Comes with Manual and Separation Cable. This rig has been mobile and has some light scratches on its sides from mobile bracket (not included). This rig comes with the standard hand mic, super fast tuner and great audio reports.

This is my back up rig and I have decided to pass it along.

$750.00 Shipped Cont. U.S.

Thanks! & 73

Jason S. Hulet/W1WOW
Traverse City, MI

101. Wanted: Yaesu FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000602021725.08414.00001358@ng-cq1.aol.com>
Source record: 78364

Hello,

I am looking for a used Yaesu FT-920....

I have a Yaesu FT-900/AT and a Yaesu VX-5R to trade towards it....

Thanks,

Jason S. Hulet
W1WOW
Traverse city, MI

102. Re: Ham Population Dwidling to Nothing

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Jack Ricci <ricci@mnsi.net>
Message-ID: <8h7rap020i3@enews3.newsguy.com>
Source record: 78365
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment,alt.radio.scanner.uk

Sychotic_ Graphers, Classic CBers like you, and Trolls suck. You feel
you don't require expertise or licensing for anything 'cause you don't like
control? You gave yourself away, dickhead. Stick your billion watt liniker
up your ass, sideways, with a wire brush, and fire it up. Don't forget to
finish drinking your rubbing alcohol. Love,
Jack
"Sycho_Graphics" <Sycho_Graphics@email.msn.com> wrote in message
news:#yD9qIFz$GA.321@cpmsnbbsa07...
> Didn't try and I don't want to better places to spend my time and money.
> Who needs a damn test to operate a CONSUMER oriented electrical
> communication device in the 21st Century? I use a cellphone, GPS
receiver,
> cordless phones, computers, TV, VCR (I can actually set it too :)),
> High-end Home Stereo remote, FRS devices, CB radio, Palm Pilot , RC cars
and
> boats and even a microwave oven and I don't need a damn license for those.
> What makes HAM gear soooo complicated I need to pass a test and be TAXED
on
> it by the FCC?
>
> By the way Jim who the hell are you gonna MORSE with? Aliens, Russian SPY
> ships, the Space Shuttle, clandestine operatives so deep under cover that
> they can't afford voice transmission equipment (poor bastards). So, who
the
> HELL do you Morse too in the 21st century??? MORSE is DEAD. dot dot dot
> dash dash dash dot dot blah blah blah HA HA HA :) :) :) You guys kill me.
>
> Man you guys crack me up get with the times folks your HAM hobby is as
> OBSOLETE as my VIC-20 and C-64 are to 1Ghz CPU's. Let the FCC use the
space
> for something more useful, at least more interesting. Hell I'd buy a GMRS
> unit once the FCC re-allocates frequencies, manufactures mass produce (a
la
> FRS), drop the price and licensing bullshit. I can see a uses for a 5-10
> mile communication device on UHF, FRS is neat but limited. Technology
WILL
> not stand still for long, I would love said GMRS with built in GPS,
terrain
> mapping database, hell throw a cellphone , scanner, personal organizer and
> MP3 in there too, sell for $300.00 - 500.00 sweet. The future looks good
to
> me at least.

>
>
>
> "Jim West" <Jim@jameswest.com> wrote in message
> news:kspcjsktuf10186v06tks2d6tjhlf0ikk7@4ax.com...
> > On Wed, 31 May 2000 11:23:28 -0400, "Sycho_Graphics"
> > <Sycho_Graphics@email.msn.com> wrote:
> >
> > >In short, WHO CARES. Let the ignorant, self-centered, egotistical
> basterds
> > >all go away so I don't have to hear about how great HAM was in 1960 one
> more
> > >damn time. I think they are a joke, cops think they are a joke, most
> local
> > >authorities (In real cities not shit towns) think they are a joke,
anyone
> > >under the age of 30 thinks they are a joke, they are the only ones who
> seem
> > >to take themselves (way too) seriously. BYE, bye and good riddance.
> >
> > Couldn't pass the morse code test eh?
> >
> > >
> > >
> > >"me" <@.> wrote in message
> >
>news:1BC5AB4B06B6F8D8.AAC0E5EAFC5FA110.82C6E091ECEFDFD2@lp.airnews.net...
> > >Funny. In 2 or so years there will be 200 hams.
> > >Those 200 hams will still think there are alot of hams.
> > >1 HAM is one ego and a waste of time too many (CW). :)
> > >
> > >
> >
>
>

103. Re: Ham Population Dwidling to Nothing

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Jack Ricci <ricci@mnsi.net>
Message-ID: <8h7rp6020ue@enews3.newsguy.com>
Source record: 78366
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Tell them, Dwight. Tell,them. It does require a brain to get that ticket.
Otherwise, you're just a CBer.
Jack
"Dwight Stewart" <stewartx@sccoast.net> wrote in message
news:39376377.EC147D78@sccoast.net...
>
> Sycho_Graphics wrote:
> >
> > <snip> Who needs a damn test to operate
> > a CONSUMER oriented electrical
> > communication device in the 21st
> > Century? <snip>
>
>
> Well, if you spent a little time learning about ham radio, you would
> be able to answer your own question. For one thing, unlike the other
> electronic devices you described, ham radio gives you the capability to
> broadcast on multiple radio bands, using considerable output power, and
> using several different operating modes. A computer, home stereo, tv,
> cell phone, CB radio, or other similar devices, do not have any of those
capabilities.
>
>
> > Man you guys crack me up get with
> > the times folks your HAM hobby is as
> > OBSOLETE as my VIC-20 and C-64 are
> > to 1Ghz CPU's. <snip>
>
>
> There is a greater demand for radio, and ham radio, today then there
> has ever been. The list of devices using radio, and agencies using
> radio, has grown considerably, and will continue to grow in the future.
> Therefore, the need for people with at least basic radio skills is also
growing.
>
>
> > <snip> Hell I'd buy a GMRS unit once the
> > FCC re-allocates frequencies, manufactures
> > mass produce (a la FRS), drop the price
> > and licensing bullshit. I can see a uses
> > for a 5-10 mile communication device on
> > UHF, FRS is neat but limited. <snip>

>
>
> Don't hold you breath.
>
>
> > <snip> I would love said GMRS with built
> > in GPS, terrain mapping database, hell
> > throw a cellphone , scanner, personal
> > organizer and MP3 in there too, sell
> > for $300.00 - 500.00 sweet. <snip>
>
>
> Like I said, don't hold your breath.
>
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net

104. FT-50r for sale with extras !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <39378070.CAFEF78F@bv.net>
Source record: 78367

Yaesu FT-50R with the following for sale. Must sell due to health problem.

Unit in 10/10 condition
Includes:

FT-50R with FTT-12 Voice recorder keypad
1 - 9.6V NiCd, great shape with clip
1 - 6V NiCd, great shape w/ clip
Standard charger
Original box, manual and schematics
ADMS-1E software and programming cable
Stock antenna
Leather belt case with quick remove belt loop

A great system, I'd love to keep but need the money. Unit has been MARS/CAP modded. Asking $300 plus shipping. Click on below link for photo

http://www.bv.net/~mcguyver/ft50r.JPG

E-mail me with any further questions

105. Resources ham radio site updated

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Smaragdia <smaragdia@netcourier.com>
Message-ID: <8h8645$3g0$5@wanadoo.fr>
Source record: 78368

```
F6KEH ham radio resources site have been updated.
You can visit it at :
http://f6keh.free.fr/index_r
```

106. Help! Heathkit HW-2036A problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <04OZ4.32$x75.6751@bos-service2.ext.raytheon.com>
Source record: 78369

Hello, Heathkit fans!

I just acquired a Heathkit HW-2036A 2m FM xcvr with the Micoder DTMF hand mic and HWA-2036-3 power supply. It came from an estate and had been unused for some time. The FCC ID label inside says it was built in 1978 by James Coke, WA5AMY.

The works fine from 146.000 through 147.995 MHz, with decent receive, full power output, good transmit audio, working PL tones, and working DTMF pad on the mic, but it won't transmit or receive from 144.000 MHz through 145.995 MHz. The "synth lock" LED does not come on unless the thumbwheel switches are set to an invalid frequency (above 148 or below 144 MHz). The relative output meter indicates about 1/2 the normal power output level from 144 through 145.995 MHz, but I can't find a signal on an outboard receiver, and my frequency counter only goes to 50 MHz (I know, I need a better counter!). Can anyone enlighten me with a potential fix?

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

107. Wanted: Cushcraft Ringo 2m antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <W5OZ4.33$x75.6751@bos-service2.ext.raytheon.com>
Source record: 78370
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for a Cushcraft Ringo 2m antenna in usable shape.
The early models is fine; doesn't have to be a Ranger or
Ranger II.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

108. Re: Crossband repeater question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <f3cfjsgesasr088u4lc09r0hubg5u9f0de@4ax.com>
Source record: 78371
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio.fm,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Thu, 1 Jun 2000 13:01:10 -0500, "M. Schneider"
<markinokla@juno.com> wrote:

>Dave a dualband H/T is not necessary, although several others have pointed
>out good reasons for using one, I do, myself. I use the xbr in my car to
>relay the local 2m repeater on 440mhz so I can receive it inside a steel
>building at work. I use the 2m side of my H/T to monitor the output of my
>mobile to the local repeater. As for the legal ID matter, I would suspect
>that the FCC would view your IDing on the H/T as complying with the spirit
>of the law, even though the xbr mobile doesn't ID itself. After all, the
>FCC did type-accept these radios.
>
>Mark K5MAR

You misunderstand the Type Certification of the Amateur Radios.
The Type Certification only pertains to the receiver and it's
radiation of various frequencies against FCC Part 15 rules.

Nothing is done to test other functions of the amateur transceiver.
Nor is the transmitter actually tested beyond the manufacturers own
certification the product meets FCC Part 97 rules. One exception is
an HF power amplifier as it must comply not being able to operate on
24 to 28 MHz when sold new in the US. HF transceivers so long as
their receivers operate below 30 MHz carry NO Type Certification
number at all and are not tested by a FCC testing facility..

Go to www.fcc.gov/oet and look up your radios type acceptance number.
You can enter in the first 3 letters or the whole number.
You will most likely find it Type Certified as a scanning receiver.
According to the FCC database an FCC examiner will have no clue that
product transmits. I have fielded many of those calls at my work
place where the FCC engineer did not understand that "scanning
receiver" actually transmitted.

Remember the Amateur Operator is solely responsible for proper and
legal station operation regardless of the capabilities of the product
he is using.

Gary KF7XV

109. Re: Crossband repeater question:Attn Matt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <p8cfjss5hfejeeoji9jsnhpo0itllhbmg3@4ax.com>
Source record: 78372
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Thu, 1 Jun 2000 22:32:25 -0500, "Ryan Faricy"
<ryanfaricy@chikushou.com> wrote:

>Mark: If you don't believe that crossbanding is legal, think of WHY the FCC
>would have type-accepted the radios and allowed them to be sold and used by
>amateurs...

You misunderstand the Type Certification of the Amateur Radios.
The Type Certification only pertains to the receiver and it's
radiation of various frequencies against FCC Part 15 rules.

Nothing is done to test other functions of the amateur transceiver.
Nor is the transmitter actually tested beyond the manufacturers own
certification the product meets FCC Part 97 rules. One exception is
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24 to 28 MHz when sold new in the US. HF transceivers so long as
their receivers operate below 30 MHz carry NO Type Certification
number at all and are not tested by a FCC testing facility..

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You can enter in the first 3 letters or the whole number.
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According to the FCC database an FCC examiner will have no clue that
product transmits. I have fielded many of those calls at my work
place where the FCC engineer did not understand that "scanning
receiver" actually transmitted.

Remember the Amateur Operator is solely responsible for proper and
legal station operation regardless of the capabilities of the product
he is using.

Gary KF7XV

110. Re: Icom 255a service manual wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <54cfjs8reivdc4ue57l68o2pbn7j7cn3sv@4ax.com>
Source record: 78373

On Thu, 1 Jun 2000 15:30:33 -0300, "David Gregory"
<dgregory@event-software.com> wrote:

>I picked up an Icom 255a 2 Mtr FM radio at a local flea market.
>I am looking for a Service Manual. Please Email me directly if you have
>either a manual or copy you wish to part with.
>
>Thanks,
>Dave
>
>dgregory@event-software.com
>
Icom never produced a service manual for the IC-255A. Icom uses the
owners manual, circuit board layouts, schematic and general knowledge
of radio circuitry to service this product

gpf

111. Re: Crossband repeater question:Attn Matt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: General Mark Morgan <one.big.asshole@ahole.com>
Message-ID: <3937CF07.58D92C61@ahole.com>
Source record: 78374
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio.fm,rec.radio.amateur.equipment,rec.radio.amateur.misc

That is a very good reason. Where do you live?

Matt wrote:
>
> Simple I don't - not being in the states I don't have to abide by that
> regulation
>
> Cheers
>
> Matt
>
> General Mark Morgan <one.big.asshole@ahole.com> wrote in message
> news:393677A0.CD014E3C@ahole.com...
> > Matt, how do you ID the transmitted signal that goes back to your
> > HT?
> >
> >
> >
> > Matt wrote:
> > >
> > > The way I do it is with a dual band HT and a dual band mobile - not
> because
> > > the HT has to be dual band but because that way I have the option of how
> I
> > > want to set it up. For example I could park my 4WD on a hill top and
> use it
> > > as a cross band repeater (whilst I go hunting or walking), set up on 2
> > > freq's - one 2metre freq and one 70cm freq. I have found that the best
> way
> > > to use the setup is to have the 2 metre frequency linking to me whilst I
> am
> > > walking around and the 70cm freq linking to a repeater or to a friends
> > > place.
> > > The way it works is that I transmit on 2metres on my HT, and my mobile
> in
> > > the car receives me on 2 metres and simultaneously retransmits my signal
> out
> > > on 70 cm, therefore "crossbanding" my signal.
> > > It works the same coming the opposite way, the 70cm repeater (or my
> friend)
> > > transmits a signal on 70cm which is then picked up by the 70cm receiver
> in
> > > my car and is then simultaneously retransmitted on 2m which I then pick

> up
> > > on my handheld.
> > > The benefit of this sort of system is that I can be in a radio
> "blackspot"
> > > and still get out to the rest of the world - as long as I don't move out
> of
> > > range from my car.
> > > As you can see you don't have to have a dual band HT, however you might
> want
> > > to put a signal into a 2m repeater from your crossbanding radio which
> would
> > > necessitate a 70cm HT. Instead of having two HT's (i.e. one 2metre and
> one
> > > 70cm HT) a dual band is more convenient.
> > > You could of course construct your own portable repeater but why bother
> when
> > > your dualband radio will do the same job - albeight somewhat
> differently.
> > >
> > > Cheers
> > >
> > > Matt
> > >
> > > Dave Horoschak <dth@snip.net> wrote in message
> > > news:39360D8A.93F26AFD@snip.net...
> > > > I'm looking for an HT to be used with my Kenwood mobile radio. I want
> > > > to use the mobile system as a crossband repeater. My questions are:
> > > >
> > > > 1. Why is a dual band HT required? Shouldn't the HT just talk simplex
> > > > to the mobile radio on one band (the repeated version of the original
> > > > signal) until it sees a signal on the HT TX freq at which point it
> > > > changes the original freq to TX?
> > > >
> > > > 2. I can see why you would need dual band for a fixed band repeater -
> > > > because the HT is the only receiver since the only thing being
> repeated
> > > > is the TX from the HT. Right?
> > > >
> > > > 3. Assuming I do need a dual band HT, is the correct way to set this
> up
> > > > to set the mobile radio as though it were going to transmit & receive
> on
> > > > both bands, and set up the non-HT band as the control. (I think this
> is
> > > > right according to the manual.) Then set up the HT to simplex mode on
> > > > both frequencies. (the repeated frequency and the original)
> > > >
> > > > I guess what I really don't understand is why the HT needs to be set
> > > > with the original frequnecy when the repeater is repeating it on the
> new

> > > > band anyway.
> > > >
> > > > Can any provide some clarification?
> > > >
> > > > Thanks.
> > > > - Dave
> > > >

112. Re: Crossband repeater question:Attn Matt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: General Mark Morgan <one.big.asshole@ahole.com>
Message-ID: <3937CED5.98BAFE5F@ahole.com>
Source record: 78375
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

Man can you read?????? I didn't say it was illegal, I SAID THE
TRANSMITTER NEEDED TO HAVE AN ID TO BE LEGAL......

Learn to read before you make a FOOL of yourself.....

Ryan Faricy wrote:
>
> Mark: If you don't believe that crossbanding is legal, think of WHY the FCC
> would have type-accepted the radios and allowed them to be sold and used by
> amateurs...
>
> "General Mark Morgan" <one.big.asshole@ahole.com> wrote in message
> news:393677A0.CD014E3C@ahole.com...
> > Matt, how do you ID the transmitted signal that goes back to your
> > HT?

113. Re: WTB: VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000602091523.29190.00001219@ng-fd1.aol.com>
Source record: 78376

Hello Larry,

I have a like new out of the box Yaesu VX-5R for sale. I'm telling you Larry this radio is like new, the box and manual are "perfect" with no dents or imperfections. I haven't even sent in the Warrant Card yet. Purchased about 5 months ago. Comes with the E-DC-15 Cig. Lighter adapter w/ filter, like new. You couldn't get a VX-5R used...that was as new....(never opened up, is in factory condtion, no modifications - as is out of the box)

$300.00 Shipped Cont. US

Reason for selling, looking for a used Yaesu FT-920... I have the bug! =)

Jason S. Hulet/W1WOW
Traverse City, MI

114. Re: Mirage V/UHF amplifiers any good on SSB?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <sjfdjq8t5ri179@corp.supernews.com>
Source record: 78377

Well that pretty much confirms my guess that these amplifiers are primarily designed for FM/CW use where you don't care about the linearly of the input to output. It is also very interesting the QST product review I read does not even test the amplifier in the "linear" mode. Since you mentioned you have modified your V/UHF amplifiers to use an active bias regulator, have you done this for any of the Mirage models?

I have an old Motorola RF transistor data manual which has a reference design for a high power HF amplifier using 300 watt modules using an active bias. Would the bias design used on those 300 modules be the same bias arrangement you are referring too?

--
Leland C. Scott
KC8LDO

<arp94539@my-deja.com> wrote in message news:8h7hf3$2f0$1@nnrp1.deja.com...
> Most of the VHF/UHF solid state linear amplifiers have linearity
> problems because the bias supply can not supply enough current during
> input peaks. If I recall correctly the typical 160 Watt VHF amp requires
> 1.5 amps of bias current with 40 watts of drive to the final stage. In
> most of these amps the bias is supplies by forward biasing a silicon
> diode which acts as a shunt regulator that has roughly the same
> temperature coefficient as the RF PA transistors. Most designs do not
> operate with enough standing current in the diode to supply 1.5 amps and
> maintain the bias voltage. The correct approach is to use an active bias
> regulator. G3SEKs web site
> http://www.ifwtech.demon.co.uk/g3sek/tr-bias/tr-bias1.htm has a good
> article on this topic and a good active bias regulator design. There was
> also
> a presentation on this issue at a VHF conference several years ago. The
> paper is in the proceedings from that conference. The author made
> basically the same observation that you made and concluded that the
> problem was poor bias regulation. The paper showed before and after
> input output curves for the amplifier that he added the active bias
> regulator to.
> If you would like more information on this topic the design of bias
> regulators is covered fairly extensively in "Radio Frequency Transistors
> : Principles and Practical Applications", by Norm Dye and Helge
> Granberg. I believe Mirage, RF Concepts, and TE systems use a shunt
> diode as the bias regulator in their amp designs but it should be
> possible to modify them to use a active bias regulator and considerably
> improve the linearity at the higher power levels. I need to do that to
> most of my solid state VHF and UHF amps.
>

> Brian Kline
> WA6QDP
>
>
> --------
> In article <sjdfo91i5ri112@corp.supernews.com>,
> "Leland C. Scott" <no-spam@junk-mail.net> wrote:
> > How linear are the Mirage D1010N 70cm amplifier and the B2516G 2m
> amplifier
> > on SSB? I found the power curves for both on the Texas Towers web
> site. From
> > what I can see the power curves for both are not linear, in fact, the
> 70cm
> > one looks like it is not usable above 75 to 80 watts where there is a
> sharp
> > bend in the power input v.s. output curve. The 2m amplifier power
> curve is
> > not as bad.
> >
> > I am more interested in the 70cm amplifier, than the 2m one, which I
> want to
> > use to boost the output of a mobile IC-706MKIIG rig on 70cm. I know
> both
> > amplifiers would work fine on FM, but I also want to know how well
> they
> > perform on SSB.
> >
> > I did some analysis using Mathcad to calculate the IMD performance
> under two
> > tone test conditions, using the power curves, and the results don't
> look
> > good for either amplifier. So now I am interested I getting some
> > "real-world" comments from anyone who has one of the above amplifiers,
> to
> > compare to my analysis, before I drop any money to get one or both of
> these
> > amplifiers.
> >
> > --
> > Leland C. Scott
> > KC8LDO
> >
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

115. Bands & Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Carl Zager <kb9rvb@my-deja.com>
Message-ID: <8h8ev4$m2q$1@nnrp1.deja.com>
Source record: 78378

What are your recommendations relative to HF bands and reasonably priced
equipment for someone just entering HF?

I know that band activity is somewhat related to weather and time of
day. And I know that one can probably find CW and phone on most bands.
But if one can only start with one or two, what would be appropriate?
--
Carl Zager
KB9RVB
kb9rvb@my-deja.com

Sent via Deja.com http://www.deja.com/
Before you buy.

116. Re: Crossband repeater question:Attn Matt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <M3PZ4.1117$1d5.10225@newsread2.prod.itd.earthlink.net>
Source record: 78379
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

Crossbanding is QUITE legal. NOTHING illegal about it in the US.

What can be illegal is how it is USED.

Mike

Ryan Faricy <ryanfaricy@chikushou.com> wrote in message
news:iDFZ4.1248$Sk.48033@news.uswest.net...
> Mark: If you don't believe that crossbanding is legal, think of WHY
the FCC
> would have type-accepted the radios and allowed them to be sold and
used by
> amateurs...
>
> "General Mark Morgan" <one.big.asshole@ahole.com> wrote in message
> news:393677A0.CD014E3C@ahole.com...
> > Matt, how do you ID the transmitted signal that goes back to your
> > HT?
>
>
>

117. FTR-2410 Yaesu repeater PROM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Jack Swift <jswift@up.net>
Message-ID: <3937B9DE.BBA8EA2D@up.net>
Source record: 78380

does anyone have the capability of programming the CW ID unit (C024170A) which uses a 74S288 PROM?

Jack Swift jswift@up.net N8WAV@W8YY.#UPMI.MI.USA.NA 47.119N 88.572W
Swift True Value Hardware 402 Shelden Ave. Houghton, MI 49931
906-482-0530, 0531, 7766 Alpha Phi Omega Epsilon Lambda Chapter Advisor
Houghton County Amateur Radio Emergency Service Army Mars: AAR5LD
^^

118. Re: VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Larry Menzel <retire@rconnect.com>
Message-ID: <sjfftkm75ri143@corp.supernews.com>
Source record: 78381

THANKS>>>FOUND ONE. I appreciate those who responded.

Larry Menzel <retire@rconnect.com> wrote in message
news:RzkZ4.1163$mR.85650@news7.onvoy.net...
> Please email price and conditions of sale.
>
> Larry, N0XB
> retire@rconnect.com
>
>

119. FS: Cushcraft A4-S Triband Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Joe <k1jc*@earthlink.net>
Message-ID: <3937C5DF.80C6D730@earthlink.net>
Source record: 78382
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

10-15-20 meter 4 element triband beam, stainless hardware. Very good
condition-works well.
Have book and all elements are well marked for easy re-assemble. $275
plus shipping or pickup
in southern NH. Please remove * to reply via email.
73, Joe

120. Re: Crossband repeater question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <ctPZ4.667$ni3.4411@newsfeed.slurp.net>
Source record: 78383
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio.fm,rec.radio.amateur.equipment,rec.radio.amateur.misc

Gary,
Not saying you're wrong, I don't have all the facts, but, if the FCC only tests emissions for type acceptance, then why is Kenwood having problems getting it's new Sky Command radio system type-accepted. As I understand it, from what I've read, it has to do with the way the radio(s) implement remote-control/cross-band operations. Not an emissions problem, an operations problem.

Mark K5MAR

"Gary P. Fiber" <gfiber@news.cmc.net> wrote in message news:f3cfjsgesasr088u4lc09r0hubg5u9f0de@4ax.com...
>
> You misunderstand the Type Certification of the Amateur Radios.
> The Type Certification only pertains to the receiver and it's
> radiation of various frequencies against FCC Part 15 rules.
>
> Nothing is done to test other functions of the amateur transceiver.
> Nor is the transmitter actually tested beyond the manufacturers own
> certification the product meets FCC Part 97 rules. One exception is
> an HF power amplifier as it must comply not being able to operate on
> 24 to 28 MHz when sold new in the US. HF transceivers so long as
> their receivers operate below 30 MHz carry NO Type Certification
> number at all and are not tested by a FCC testing facility..
>
> Go to www.fcc.gov/oet and look up your radios type acceptance number.
> You can enter in the first 3 letters or the whole number.
> You will most likely find it Type Certified as a scanning receiver.
> According to the FCC database an FCC examiner will have no clue that
> product transmits. I have fielded many of those calls at my work
> place where the FCC engineer did not understand that "scanning
> receiver" actually transmitted.
>
> Remember the Amateur Operator is solely responsible for proper and
> legal station operation regardless of the capabilities of the product
> he is using.
>
> Gary KF7XV

121. Re: Help! Heathkit HW-2036A problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <3937BF05.D8B95061@cmcorp.com>
Source record: 78384

"Dean Hemphill, K5DH" wrote:

> Hello, Heathkit fans!
>
> I just acquired a Heathkit HW-2036A 2m FM xcvr with the
> Micoder DTMF hand mic and HWA-2036-3 power supply. It
> came from an estate and had been unused for some time.
> The FCC ID label inside says it was built in 1978 by
> James Coke, WA5AMY.
>
> The works fine from 146.000 through 147.995 MHz, with
> decent receive, full power output, good transmit audio,
> working PL tones, and working DTMF pad on the mic, but
> it won't transmit or receive from 144.000 MHz through
> 145.995 MHz. The "synth lock" LED does not come on
> unless the thumbwheel switches are set to an invalid
> frequency (above 148 or below 144 MHz). The relative
> output meter indicates about 1/2 the normal power output
> level from 144 through 145.995 MHz, but I can't find a
> signal on an outboard receiver, and my frequency counter
> only goes to 50 MHz (I know, I need a better counter!).
> Can anyone enlighten me with a potential fix?
>

Sorry!
This Heathkit could only "do" any 2 MHz of the 2 meter band.
You can de-pot the coil and re-tune it to the lower portion of the band,

but they were sealed with EPOXY!

>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

122. *Yaesu FT-900AT F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <3937d7f0.0@news.pacifier.com>
Source record: 78385
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have for sale a Yaesu FT-900AT radio
Excell. condition, looks & works 100%
Just had checkup and updates from yaesu.
included w/ sepeation kit for mobile application.

$750.00 and will split shipping

Cushcraft A449-11S 440-450 UHF 11 element Beam
$40

503-377-2757
or gbaker@pacifier.com

123. HF coax connection problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: technocrat <jbohanejrNOjbSPAM@juno.com.invalid>
Message-ID: <0a6fd2df.27fee66e@usw-ex0104-031.remarq.com>
Source record: 78386

Hello to the group,

I just purchased a Kenwood TS-450S/AT, and I am noticing a problem with the feedline connection. I am using the rig for RX only right now, and I notice that when the center conductor of the feedline pl-259 makes contact with the female counterpart, signals accross all bands come in fine. However, if I push the plug in all the way, _or_ if the threaded shield ring makes contact with its counterpart, all signals are severely attenuated.

In the AM broadcast portion of the receiver, for example, all signals disappear except one extremely strong station whose transmitter site is only 1/2 mile from me, and that signal is very attenuated.

Is this simply a matter of a faulty female connector on the rig? I have tried two different antennas, both using the standard pl-259 connector, and one very long piece of coax using the same connector. The same problem occurs regardless of which setup I use.

Any help appreciated!

John KA1HIC jbohanejr@Juno.com

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

124. Re: Help! Heathkit HW-2036A problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: lkraft@rose.hp.com
Message-ID: <8h8lplhna1@web1.cup.hp.com>
Source record: 78387

Thomas C. Sefranek (tcs@cmcorp.com) wrote:
: > Sorry!
: > This Heathkit could only "do" any 2 MHz of the 2 meter band.
: > You can de-pot the coil and re-tune it to the lower portion of the band,
: > but they were sealed with EPOXY!

True for the original version of the 2036, but the 2036A features 4MHz operation. There was even a mod kit - a few parts that you'd install to open up the operating range to 4MHz. Mostly a few caps changed here and there, and then realigned.

Still thinking about the original problem though. As long as the synth is in lock you should be getting something out of it. Those circuits weren't so selective that once you crossed the 146MHz boundary it should die.

later,
Lyle
AA6LK
(former Heathkit tech '77-'79)

125. For Sale ICOM 720A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: radio40@my-deja.com
Message-ID: <8h8otb$u0m$1@nnrp1.deja.com>
Source record: 78388

ICOM IC-720A HF ALLBAND TRANSCEIVER GENERAL COVERAGE
RECEIVER/TRANSMITTER 1.8- 30.00 MHZ 200 WATTS PEP SSB- AM - CW QUAD
CONVER. RECEIVE DIGTAL PLL SYNT.6DIGT. READOUT DUAL 10 HZ STEP DIG. VFO
JUST HAD IT FULLY ALIGNED AT FACTORY. NICE RADIO WITH ICOM SM-5 DESK
MIKE PWR CORD AND OPERATING & SERVICE MANUALS BUYER PAYS SHIPPING USPO
MO. PRICE $410.00

IF INTERESTED IN THE POWER SUPPLY I WILL SELL IT ONLY WITH THE
TRANSCEIVER FOR $75.00

THANKS

Sent via Deja.com http://www.deja.com/
Before you buy.

126. NYE Viking MBV-IV Antenna Tuner $345

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <39380FA4.373D@ix.netcom.com>
Source record: 78389
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I have a very nice NYE Viking MBV-IV antenna tuner. This has 160-10m
3KW+ capability and has two meters. With manual $345+shipping. This is
the best high power handling tuner available.
73 Chris VE3NGW/W4 Florida

127. Re: HF coax connection problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <39380EC4.2855@roanoke.infi.net>
Source record: 78390

Sounds like a short somewhere along the coax line. You didn't say what type of antenna you are using. If its an antenna that is not supposed to be directly coupled to ground, such as a dipole or inverted "V", use a VOM and measure across center conductor to the shield. If it shows anything but "infinity" then that is your problem. If possible, disconnect the feedline from the antenna, measure again. If you still get any reading other than "infinity", it is the coax or connector(s).

If its an antenna that couples to ground, then you may need an antenna analyzer to help you trouble shoot where the problem is.

Andy
WD4KDN

technocrat wrote:
>
> Hello to the group,
>
> I just purchased a Kenwood TS-450S/AT, and I am noticing a
> problem with the feedline connection. I am using the rig for RX
> only right now, and I notice that when the center conductor of
> the feedline pl-259 makes contact with the female counterpart,
> signals accross all bands come in fine. However, if I push the
> plug in all the way, _or_ if the threaded shield ring makes
> contact with its counterpart, all signals are severely
> attenuated.
>
> In the AM broadcast portion of the receiver, for example, all
> signals disappear except one extremely strong station whose
> transmitter site is only 1/2 mile from me, and that signal is
> very attenuated.
>
> Is this simply a matter of a faulty female connector on the rig?
> I have tried two different antennas, both using the standard pl-
> 259 connector, and one very long piece of coax using the same
> connector. The same problem occurs regardless of which setup I
> use.
>
> Any help appreciated!
>
> John KA1HIC jbohanejr@Juno.com
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

128. Amateur Radio Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <39381039.392F@ix.netcom.com>
Source record: 78391
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

```
Kenwood TS930SAT HF transceiver. $750
Kenwood TS 430S HF transceiver $425
Tempo 2020 HF Transceiver $250
Johnson Valiant Transmitter $350
Hammarlund SP-600 with cabinet $500
Hallictrafters S-38b receiver $35
Heathkit HD-1410 Electronic Keyer $50
Swan Wattmeter WM-2000 3.5-30 $70
Swan Wattmeter WM-6200 50-150MHz $70
New EIMAC 3CX1500A7 8877 $600
RF Concepts 2M amp 45in-170out $250
Icom CT-17 Interface RS232 $100
Ameritrom ATR-8 mobile ant tuner $35
NYE VIKING MB IV 3KW ant tuner $345
AEA Packrat 232 have 2 $75 each
Optoelectronics DC440 Decoder $150
Optoelectronics Optolynx $75
Yaesu MD-100A8X Desk Mic $110
CW paddles HAM KEY HK-1 $45
Various straight keys and semi auto
All items are plus shipping. I will give complete description of the
item with pictures if requested. Thank you, 73 Chris VE3NGW/W4 Florida
```

129. Collins 212Z-1 Remote Amplifiers for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <393811A6.1EC4@ix.netcom.com>
Source record: 78392
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have in good condition two 212Z-1 Remote Amplifiers. These are solid state, 4 Channel AC or Battery operated portables in cases for on the spot broadcasts. Freq response 50-15KHz gain 90dB. These are excellent for AM Transmitters requiring line level audio input. Built in 400Hz tone for setups and program monitor for headphones. All XLR inputs and also telephone connections. With a really large VU Meter in the center makes it a real great addition to any station. $425 each plus shipping.
73 Chris VE3NGW/W4 Florida

130. Yaesu MD-100a8x Desk Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <393810A8.1538@ix.netcom.com>
Source record: 78393
Cross-posted to: alt.ham-radio.hf,rec.radio.swap,rec.radio.amateur.equipment

Like New, Tried it once for a test and put away because I went to a
broadcast audio equipment. This mic sounds great and perfect match for
the FT-1000MP. $110 shipped
73 Chris VE3NGW/W4 Florida

131. JPS NIR-10 DSP Like New

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <393810EE.7E57@ix.netcom.com>
Source record: 78394
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
NIR-10 DSP good noise reduction and heterodyne remover. Excellent on CW
$115 Shipped. 73 Chris VE3NGW/W4 FLorida
```

132. TEMPO 2020 HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-02 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3938111A.5746@ix.netcom.com>
Source record: 78395
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a nice Tempo 2020 HF Tranceiver. This is a hybrid rig, has 3 tubes and the rest solid state. Quad conversion receiver gives exceptional performance. Comes with original manual and Shure desk mic. $250+ shipping

133. Looking for my old call in c. 1978-79 callbook:KA4GCB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: AB7RU <mparkes@cheeseatt.net>
Message-ID: <030620001227039682%mparkes@cheeseatt.net>
Source record: 78196

Does anyone have an old callbook that might be able to see if my first licensed call is in there - KA4GCB? I am trying to figure out when I first got licensed (I believe it was around 77-79 - any help is appreciated!
Mike AB7RU

--
Remove cheese from email address to reply via email

134. Re: Yaesu VX-150 Mod???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: jeff_kirkpatrick@my-deja.com
Message-ID: <8hbnli$u6l$1@nnrp1.deja.com>
Source record: 78197

1. Disassemble radio, including nuts on Volume and Channel knobs.
2. Locate and Remove R1275 (Located just below the mic element towards the the keypad)
3. Solder jumper at R1274
4. Reassemble the radio

If you have any questions call me at 517-788-8888 and I will talk you through it.

In article <3935c4bf.1054624@news.ruralnetwork.net>,
ggadwa@ruralnetwork.net (Gary Gadwa) wrote:
> Anyone willing to share the Extended Transmit Modification for the
> YAESU VX-150 vhf handheld????
>
> Like to hear from you on how to open it up.
> 73,
> GARY
> W7FSI
> NNN0ISD NAVMARCORPMARS
> ggadwa@ruralnetwork.net
>

Sent via Deja.com http://www.deja.com/
Before you buy.

135. Re: MARS/CAP modifications for Vertex VX-110

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: jeff_kirkpatrick@my-deja.com
Message-ID: <8hbnp9$u73$1@nnrp1.deja.com>
Source record: 78198

See my new posting. It has the info in it.

In article <12b9ada3.f279c475@usw-ex0101-006.remarq.com>,
vicky <vikramkrishnaNOviSPAM@crosswinds.net.invalid> wrote:
> Does anyone have MARS/CAP modifications for the New Vertex
> VX-110 or VX-150 VHF handheld transceiver?
> I have a license for 161.675 MHZ and when I called Associated
> Radio, they said that they would charge $20 for modification
> (with proof of license only- strictly)
> Can somebody please guide me in this matter.
> Thanks
> Vikram
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion
Network *
> The fastest and easiest way to search and participate in Usenet -
Free!
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

136. Re: Kenwood 570S(G) vs Icom 746 help...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Phil Wheeler <w7ox@earthlink.net>
Message-ID: <39395E83.B1AC92F7@earthlink.net>
Source record: 78199

Patrick Wilson wrote:
>
> I think the Kenwood is the best rig for the money on the market today. The
> ICOM is overpriced and not for those who want to operate in any contests or
> field-day modes. The Kenwood hears much better if you know anything about
> receivers.
>
>

I've been very pleased with my TS-570DG, both on CW and SSB. A major element in my choice was support. I live in the LA area and both Kenwood and Yaesu have service facilities here, and I've had very good and prompt support from both over the years. Icom 's service facility is near Seattle

I also had a bad experience with an Icom radio, in that regard. Even drove it there on the way to Canada .. but the problem was not fixable, they said ... and the problem (loud PL on FM) is still there, since there is no PL dev adjustment in the radio (IC-706MkII), so I use it only on HF where it perfoms admirably.

So all other things being equal, I go with Kenwood or Yaesu. But my best/favorite radio is an Elecraft K2 which I buit myself.

Re performance: the ARRL member's only area has extensive and quatitative test data on all radios they have reviewed.

Phil

137. Re: Whats Icom IC-T81 A like???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: dgf@netcom.com
Message-ID: <8hbmsm$t9j$1@slb7.atl.mindspring.net>
Source record: 78200

In article <c7gijso6nc5oetsfj5st3lqn0iff1ile79@4ax.com>,
>Ergonomically, the worst part of this radio is the idiotic "joystick"
>control. It's VERY difficult to press this thing correctly to get
>into the proper programming mode for doing things like PL tones etc.

I discovered one day that I could control the *idiotic joystick*
much more easily using a stylus or pen like you use with a palm
pilot type computer. I think that horrible switch might even
nhave been lifted from a computer intended for stylus operating,
not actually intended for human fingers at all.

Interestingly, if I use the stylus to push the round button in
the center indent I can hit the correct switchc ontact EVERY time
even if I deliberately push off axis. While it is a horrible design
to be sure, the stylus has been a work-around worthwhile.

73 Dave WB0GAZ dgf@netcom.com

138. Re: Mobile Ignition Cable?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: msix@nmia.com
Message-ID: <393964ec$1_1@corp.newsfeeds.com>
Source record: 78201
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Best is airplane ignition cable but it costs.
Poor man's way: wrap each with number 18 stranded 1 turn
per inch and ground all at distributor. Use plastic ties.
No need to ground at plugs.
Reduces S7-8 to S1. YMMV
Also get 12 inch strap from NAPA and ground engine to frame.

73 - John W7ZFB
1400 Catron SE Albq, NM 87123
****
* Homebrewer since 1947 CW BoatAnchors Norcal #930 *
* BA CW freqs - 3578, 7050, 7147, 14050, 21050, 28050 *
****

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

139. Tower-Antenna Package

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Gary Boyer <gboyer@greenapple.com>
Message-ID: <CXd_4.661$03.4089@news>
Source record: 78202

Hy-Gain 55 Foot Tower- Crank Down-Crank Over -Includes Hi-Gain Gin Pole. TH-5 Tribander, Thrust Bearing, Cushcraft 2 meter vertical antenna, and Hi-Gain Tail Twister rotator box and motor. You take down and haul away. My QTH is located near Columbus, Ohio..The package is about eight years old ...the package is working...check it out on your visit. Please make an offer on this package. Thanks..Gary

140. Re: Live voice & text chat room for hams!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8jirkc.a70.X@animas.frontier.net>
Source record: 78203
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.shortwave,tw.bbs.rec.radio.amateur,uk.radio.amateur

```
On Sat, 03 Jun 2000 10:01:38 GMT, Burt scribbled:
>
>Burt Fisher
>A Plus Certified

Brother! Don't we know that!!!
```

141. Re: Callsign hats

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8jirpr.a70.X@animas.frontier.net>
Source record: 78204
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Sat, 03 Jun 2000 04:30:10 GMT, Paul - KC7SE scribbled:
>Ignore the first post - the web site was misspelled.

I'll ignore this spam, too...

142. FS: IC-2350H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Lewis Stephens <km5bh@swbell.net>
Message-ID: <Vbe_4.4555$d81.211795@nnrp2.sbc.net>
Source record: 78205

IC-2350H 2M/440 MHz Dual Band Mobile

Dimensions: 5.5 (W), 1.6 (H), 8.1 (D), 2.6 lb
2 M (50 W) 440 MHz (35 W)
Wide Band Rx (118 MHz - 174 MHz)
110 Memory Channels
PL Encode Built-in
Built-in Duplexer
Auto Repeater Shift
Seven Scan Modes, including Fast Scan
Tone Scan (Opt. UT-89) Included

IC-2350H SPECIFICATIONS

GENERAL
Frequency Coverage:

VHF:
Transmit: 144.00-148.00 MHz
Receive: 118-174* MHz (*guaranteed 144-148)
UHF: 440.00-450.00 MHz
Mode: FM
Number of memory channels: 110 (100 regular, 2 call, 4 scratch pads and 4 scan edges)
Antenna Impedance: 50 ohms (nominal)
Power Supply Requirement: 13.8 V DC+/-15% (11.5 A)
Usable Temperature Range: -10�C to +60�C; +14�F to +140�F
Frequency stability: Less than ±10 ppm
Tuning step increment: 5, 10, 12.5, 15, 20, 25, 30 or 50 kHz
Current Drain (at 13.8 V DC):
Transmit at high power: 11.5 A (VHF); 11 A (UHF)
Receive: 1.2 A (squelched); 1.8 A (max. audio output)
Dimensions (projections not included): 140(W) x 40(H) x 204.5(D) mm, 5.5(W) x 1.6(H) x 8.06 (D) in
Weight: 1.2 kg; 2.6 lb.

TRANSMITTER
Output Power:
VHF: 50 W, 10 W, 5 W selectable
UHF: 35 W, 10 W, 5 W selectable
Modulation System: Variable reactance frequency modulation
Max. Frequency Deviation: ±5.0 kHz
Spurious Emissions: Less than -60 dB
Microphone Impedance: 600 ohms

RECEIVER
Receive System: Double conversion superheterodyne
Intermediate Frequencies:
VHF: 1st 17.2 MHz; 2nd 455 kHz
UHF: 1st 30.85 MHz; 2nd 455 kHz
Sensitivity: Less than 0.16 µV (typical) for 12 dB SINAD
Squelch sensitivity: 0.13 µV (at threshold)
Spurious and Image Rejection Ratio: More than 60 dB
Audio Output Power: More than 2.4 W at 10% distortion with an 8 ohms load.

IC-2350H OPTIONS
INTERNAL UNITS
UT-101 DTMF ENCODER/DECODER UNIT: Enables convenient remote control operation via a DTMF equipped microphone and provides pager and code squelch functions for selective calling.
UT-89 TONE SQUELCH UNIT: Provides pocket beep and tone scan functions and ensures quiet stand-by.

DC POWER SUPPLY AND CABLES

OPC-346 DC POWER CABLE: Same as supplied with the IC-2350H. Cable length: 3 m (9.8 ft); capacity: 20 A.

MICROPHONES
HM-95 DTMF MICROPHONE: Same as supplied with the transceiver.

This one is used but never abused (8+ easy). I bought it new four years ago and it has functioned exceptionally well ever since.

No mods have been applied

Reason for selling. Make room in the truck for the FT-100

$275.00 plus shipping if needed

e-mail me at km5bh@swbell.net

143. MFJ-9420 and PSK? Anyone tried it?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <8hbss1$49g$1@slb0.atl.mindspring.net>
Source record: 78206

Curious if anyone has tried the MFJ 9420 in PSK?
Frank KG9H

144. F.S. Drake T4XC and AC-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <3le_4.1930$2b4.125043@bgtnsc06-news.ops.worldnet.att.net>
Source record: 78207
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have forsale a Drake T4XC xmitter serial number #25646 w/copy of manual. xmitter is in nice condition but needs finals.I put in a spare set and the xmitter put out 130w's.only doing about 40-50w's with present set of finals.asking $225 shipped. i also have an AC-4 that I would add to xmitter for $300 shipped in the u.s. John w3ayt@arrl.net

145. Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <4Ie_4.1931$2b4.125029@bgtnsc06-news.ops.worldnet.att.net>
Source record: 78208
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have the following manuals forsale. all prices include postage to any
address in the u.s.

1) Original Johnson Viking Valiant operating manual. $40

2) Original Hammarlund HQ-145 tech description and operating manual. $30

3) Original Drake TR-3 instruction manual. $20

4) xerox copy of TR-3 manual. $7

5) xerox copy of Drake R4C (rev. 2) very nice and bounded. $12

6) xerox copy of Drake T4XC very nice and bounded. $12

will sell R4C and T4XC manuals as pair for $20.

7) Original Collins 32S-1 instruction book as new (from surplus sales) $22

8) xerox copy of 32S-1 manual. $7

9)3 xerox copies of the Johnson Ranger 1 (dated 1-55) bounded $12 each

10) xerox copy of National HRO-7 manual. $7

11) original Kenwood TS-930S service manual. $25

12) xerox copy of Johnson Pacemaker operating manual. $10

John w3ayt@arrl.net

146. F.S. Icom IC-765 hf xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <5le_4.1932$2b4.123555@bgtnsc06-news.ops.worldnet.att.net>
Source record: 78209
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a Icom IC-765 hf ssb tranceiver. this radio has built in power supply, built in antenna tuner and 500hz, 2.4 kc, and 6 kc filters .excellent receiver that covers from 1.5 mhz - 30 mhz transmit and receive. comes with handheld microphone, power cord and operating manual and original shipping carton. asking $1100 shipped u.p.s. in u.s. John w3ayt@arrl.net

147. Looking for Standard C5900 DA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: "Tim H. Longan" <thlongan@postoffice.ptd.net>
Message-ID: <aSe_4.259$bH6.9025@nnrp1.ptd.net>
Source record: 78210

I would like to buy a Standard C5900DA in good condition. Please e-mail me
with cost.
Thanks and 73
Tim, N3NCG

148. GARMIN GPS 95 XL - What's it worth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: k8cpa@arrl.net
Message-ID: <39397f45.841665@netnews.att.net>
Source record: 78211
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

Hello All,

As you can figure out from the title of this message. I aquired one of these boxes. and I have no clue how to use it. or what it is worth on the used market. I'll check e-bay. anyhow... anyone know what GARMIN's web address is?

73

Chuck K8CPA
General Class Amateur Radio Operator
(Soon to be Extra)
Web: http://www.qsl.net/~k8cpa
E-mail:MailTo:k8cpa@qsl.net or
MailTo: theradiodude@mail.com or
MailTo:k8cpa@arrl.net
ICQ: 17045539
Firetalk:237969
AOL IM: RadioMan29
Mplayer: RedeyeMan1972
(Download at http://www.firetalk.com)
"Seperating the MEN from the BOYS"
"There's Radios and there's Kenwood Radios"

149. Re: Where to buy Icom T 81 A in Salt Lake City?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8hc1ds$ql3$1@news.xmission.com>
Source record: 78212

I cannot tell you whether they stock that model, but this is the ONLY game
in town.

www.comm-pute.com

Bob, W7OAD, is the owner.

Berglund <berglund.upp@privat.utfors.se> wrote in message
news:8hbi4cntr1@yggdrasil.utfors.se...
> Hello!
>
> Is there any ham radio dealer in down town Salt Lake City, Utah or close
to
> the university where they sell the handheld tranceiver Icom IC T 81 A? Can
> anybody give a hint in terms of a web link or phone # to such a firm?
>
> Best regards
>
> Rollie, Sweden
>
>

150. WTB: SG-2020 HF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: jdinkel@mum.edu
Message-ID: <8hc3mq$69c$1@nnrp1.deja.com>
Source record: 78213

Email your price, condition and when bought. Thanks.

PS I have A nice FT-757GX HF to swap for it if you like.

73

John KM4TI

Sent via Deja.com http://www.deja.com/
Before you buy.

151. Re: Better to have 1 antennaa, or several single band?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8hc2oanku1@news.hawaii.edu>
Source record: 78214
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.equipment

"Walt Davidson" <junkmail1@redhotant.net> wrote in message
> IMHO, this is excellent advice. It's a great shame that Short Wave
> Listening, as a hobby within a hobby, seems to have waned in
> popularity in recent years. Years ago, almost all radio amateurs
> would have served an "apprenticeship" as short wave listeners for a
> year or two.

That's because it took that long for the license to arrive in the
mail after passing the exams! (Back then, one couldn't get on
the air until the postman delivered the license.)
KH6O

152. Re: Dayton Fleamarket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: rstealey@hotmail.com
Message-ID: <39399057.3893365@news.eclipse.net>
Source record: 78215

On Wed, 24 May 2000 07:54:07 -0400, "J. Duffy Beischel"
<duffyb01(NOSPAM)@fuse.net> wrote:

>If I am buying used stuff I expect it to be in good condition and be half of
>what I can buy it new....if not...well I just buy new. Then I get a
>warranty

Ok then, was I fair in my sale? I sold a very clean, perfect working
condition IC-706 in Dayton. Perfect except for the 2 m band being
dead. I priced it $100 under "going price" - $450. I was completely
honest with buyers. Suddenly a guy came along, and it was exactly
what he wanted. I told him "no 2 meters". He said "Why do I want 2
meters. I have 3 of them already." So we hooked it up to a cig
lighter plug, and made a QSO from the flea market on 20 m.
Happy buyer - happy seller.
Then I added another $500 to it and bought a new toy - FT100.
Great times, Dayton !

Rick K2XT

153. DXP 38 and Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Tim Day <tday@wvinter.net>
Message-ID: <Nrg_4.6175$0l.118199@news-east.usenetserver.com>
Source record: 78216

I am having trouble connecting my new Hal DXP 38 and my Icom 706. Is anyone using this combination? Can you tell me how you connected them?

Thanks - Tim - K8VD

154. Re: IC-706MKIIG dead on 6m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: rstealey@hotmail.com
Message-ID: <393992cb.4521430@news.eclipse.net>
Source record: 78217

On 24 May 2000 00:28:47 GMT, Robert Joshua Chen <rjchen@Stanford.EDU>
wrote:

>I'm really hesitant to send the radio in though. I've heard some horror
>stories of how slow the Icom repair turnaround is,
[snip]

Consider this as an alternative - Sell the radio to someone who wants
HF only. Drop the price $100 from going rate to, say, $450.
Buy yourself another one at a fest - but check it out first (bring a
cable and cig lighter plug with you.) There are tons of them for
sale, it is probably the most popular ham rig ever.

I did just that with mine at Dayton.

Rick K2XT

155. Re: Mirage V/UHF amplifiers any good on SSB?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <8hc5i8$70g@nnrp3.farm.idt.net>
Source record: 78218

<arp94539@my-deja.com> wrote in message news:8haecj$47l$1@nnrp1.deja.com...
> Depending how close some one is to you with one of these
> amplifiers you can hear the splatter 5,10, and even 15 KHz way.

That's about what my Mathcad analysis indicates, based on the power transfer curve I have. Looks like once you go over about 75 to 80 watts you get a lot of IMD products at audio frequencies which causes the splatter you are talking about. I also find it very interesting that Mariage says you can use the 70cm amplifier for ATV use, after a simple modification, up to 82 watts PEP. That's the point where the power curve become very nonlinear. Hum.

> The bias circuit from the Motorola application note AN758 is one
> approach to a active bias circuit and probably a good one. Before I
> categorically endorse that basic design I should check the comments on
> it in "Radio Frequency Transistors : Principles and Practical
> Applications", by Norm Dye and Helge Granberg. Its disadvantage is it's
> relatively high complexity

No kidding!!

> I have not made the active bias modification to any of my amplifiers but
> I am planing to make it to all of them. I wanted to understand the
> issues and try a few approaches before selecting the final approach for
> the others. I have both the Mirage D1010 and the B1016 amps, as well as
> amps by RF Concepts and TE systems.

Do you know anyone who has modified their amplifier? If I was going to do it I would most likely try it out on a used (junk) amplifier to see how well it works. The RF power transistors cost to much to make a mistake on a new amplifier. Modifying a new amplifier would also void the warranty. It would save me a lot of time to use a known good method if you know anybody who has done it for a current amplifier design. One other thing, do you know if there are any manufactures using power MOSFET transistors in their amplifier designs for V/UHF? A RF power MOSFET transistor should not have the base current bias problem because they are a voltage controlled device and would neatly avoid the whole problem. Also the temperature coefficient also avoids the thermal run-a-way problem you could have using active bias with a bipolar transistor design.

> The biggest problem that I have with
> the D1010 that I have involves the mechanical construction. It uses a
> Teflon glass dielectric PCB which is very thin. This is OK, the problem
> is the standoffs that the PC board mounts on are higher than the RF
> transistor leads so the PC board is bent down in the middle to mount the
> RF power transistors. With a epoxy glass PCB this would not be possible
> but with thin Teflon glass it is flexible enough to work but I think it

> is a poor design.

Everything I have read so far states NOT to place any stress on the strip line connections to the transistor! If the tabs on the transistor are pulled up there is the possibility the ceramic case will crack or separate from the mounting base. Plus I have seen comments to the effect, at UHF frequencies, bending the tabs on the transistor may result in a GAIN REDUCTION of 1 to 2 db or more. I am surprised that any commercially manufactured amplifier does this.

> They may have changed the design since mine was made
> more than 10 years ago. The RF Concepts and TE systems designs are more
> recent than the Mirage D1010 which would lead me to one of those brands

I seem to recall hearing about the RF Concept amplifiers where designed by the same person who designed the Mirage line of amplifiers. If that is the case then I would expect both designs to be nearly identical.

> In summary at this time I think the only readily available option is to
> buy an amp made by one of the three and add active bias.

Since the other, the G3SEKs web site, active bias method seems to require only a hand full of parts I think the question should be put to the big three brick amplifier manufactures why they don't update their designs. It can't add more than $20 cost, a drop in the bucket, to a product which already costs $300 to $380 bucks now. They would have a better product and we would have a little less interference on the bands.

--
73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

156. Re: Mobile Ignition Cable?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Dgb <dgbcms@bayland.net>
Message-ID: <0Oh_4.3406$ed7.716523@homer.alpha.net>
Source record: 78219
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Not all plug wires are created equal!

Check out

http://www.magnecor.com/magnecor1/Index.htm

There are many other ones available specializing minimizing
interference and they aren't the ones available for $10-$20
at your local auto parts store!

73 Dwight W9YQ

"Richard F. Gillette, P.E." <r.f.gillette@ieee.org> wrote in
message news:39390EBD.4F26CEBD@ieee.org...
> What is the best cable to eliminate spark EMI?
> Where is the best place to buy it?
>
> --
> Richard F. Gillette P.E.
> RF gillette inc.
> P.O. Box 1605
> Palatine, IL 60078-1605
> 847-526-2626
> r.f.gillette@ieee.org
>
>

157. Re: Mobile Ignition Cable?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Larry Anderson <w6lar@cybertime.net>
Message-ID: <393992CC.D9E62F3C@cybertime.net>
Source record: 78220
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I run Magnecore in my 87' Suburban with 454 and HEI ignitiion. They did not eliminate the noise all together but they got rid of probably 80% of it. I'm very pleased! Highly recommend their product. Buy them direct as above, go to their webpage....

Larry W6LAR

Dgb wrote:

> Not all plug wires are created equal!
>
> Check out
>
> http://www.magnecor.com/magnecor1/Index.htm
>
> There are many other ones available specializing minimizing
> interference and they aren't the ones available for $10-$20
> at your local auto parts store!
>
> 73 Dwight W9YQ
>
> "Richard F. Gillette, P.E." <r.f.gillette@ieee.org> wrote in
> message news:39390EBD.4F26CEBD@ieee.org...
> > What is the best cable to eliminate spark EMI?
> > Where is the best place to buy it?
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> > --
> > Richard F. Gillette P.E.
> > RF gillette inc.
> > P.O. Box 1605
> > Palatine, IL 60078-1605
> > 847-526-2626
> > r.f.gillette@ieee.org
> >
> >

158. WTB: UNIDEN HR-2510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <naj_4.2862$bc4.180350@news1.primary.net>
Source record: 78221
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Want to buy: Uniden HR 2510 10 meter radios. New or used. Please include your asking price on first e-mail. Please send replys to: radiobuyer@hotmail.com

159. WTB:Manuals for Yaesu FT 101E

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Malcolm McIntosh <mmcintosh@intertrek.com>
Message-ID: <8hce1m01cj9@enews3.newsguy.com>
Source record: 78222

Wish to purchase service and/or owners manual for a Yaesu FT 101E Transceiver.

Many thanks

Mac

160. Re: Which Should I buy?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Uri Blumenthal <uri@attglobal.net>
Message-ID: <3939C964.E3BCFEDF@attglobal.net>
Source record: 78223

Robert Lonn wrote:
> How old is 990??

First appeared in 1991, if I'm correct. Had been
in production till probably mid-nineties.

> Is this radio still made?

No.
--
Regards,
Uri
-=-=-==-=-=-
<Disclaimer>

161. Re: (??) 60's - 70's Mobile Tel Serv "Phones"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <3939B859.271D@rpi.edu>
Source record: 78224

Mike Frye wrote:
>
> Howdy Denny,
> These turn up occasionally at the TRW ham radio swap meet in Redondo
> Beach, CA for about $30.

I used to have one of these when I lived in the L.A. area. They were interesting to use, but I don't think that the VHF mobile operators for these frequencies are available anymore.

Curt Breneman
KC2EBP

162. Trade for HF radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: freebird63@webtv.net
Message-ID: <10546-3939CCA2-91@storefull-227.iap.bryant.webtv.net>
Source record: 78225

I would like to either trade my unblocked AOR 8000 or sell it to get a
HF radio

163. Re: for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Young Kim <k6hm@wenet.net>
Message-ID: <3939D0FA.163C2CEE@wenet.net>
Source record: 78226

Hi,
Is your SB200 still available??
de K6hm
Young

john wrote:

> Icom 751a-$750.00
> Motorola Maxtrac 16 channel-vhf-$225
> Motorola Maxtrac 16 channel-uhf-$225
> Motorola Saber 16 channel-uhf-$350
> Motorola GP300 16 channel-uhf-$300
> Astron VS35M power supply-$100
> Motorola Maxar 1 channel uhf-$35
> Heathkit SB 200-$150

164. FA[ebay]: Kenwood SW-100 Mobile SWR/Wattmeter@$46

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000602223842.03666.00001222@ng-ba1.aol.com>
Source record: 78246

NoReserve, Ends Sunday nite, nice picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=344443219
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

165. Re: FS: Galaxy DX 88 10/11 Meter Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: kc8oit@aol.com
Message-ID: <20000602230006.12117.00000709@ng-ch1.aol.com>
Source record: 78247

too much, anyone can clip the mod and boost the rf to a 35 watt swing which will drive any amp crazy and let you work alot of overseas stations on 10meters, I did that with my dx-73, I just think your asking a little too much for a used product. this is not a flame by the way. 73.

166. Re: Ft920 bugs info?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: mondoray <mondoray@mediaone.net>
Message-ID: <Rz_Z4.36322$Ft1.1852331@typhoon.ne.mediaone.net>
Source record: 78248

http://www.wm7d.net/hamradio/ft920/

"Denis INOX Innocenti" <innox@lycosmail.com> wrote in message
news:391413D1.A5F5F5DB@lycosmail.com...
> Does anyone know any forum/site about this nice HF transceiver?
> Tnx, IK5ZVE
>

167. fs: TenTec 555 Scout w/5 bands, mike, manual$450

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000602231102.03666.00001227@ng-ba1.aol.com>
Source record: 78249

Hi Fellas;
I have for SALE:
TenTec Scout 555 with Optional Hand-Mike, Manual and all band modules from 80 to 10 meters and DC cable, all in Excellent Condition.
This Rig has a sticker on the back which has "NB" on it, plus the manual has the Noise Blanker paperwork with it.
Total cost is about $700.00 new!
Price is $450.00 plus a few bucks for shipping.
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

168. fs: ICOM R-71A SW RECEIVER w/PBT, Exc. $425+UPS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000602232304.03666.00001232@ng-ba1.aol.com>
Source record: 78250

Hi Fellas;
I have for QUICK SALE:
ICOM R-71A ShortWave Receiver with the Desired PassBand Tuning control. It is in Almost mint condition but no Manual.
Price is $425 + UPS from LI, NY!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

169. Which Rotor?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <Qb%Z4.13257$LM4.968723@monger.newsread.com>
Source record: 78251

I'm installing a Rohn 45G to 97' with concentric masts, each with its own rotor. The inner mast sets in the rotor in the conventional fashion, although a thrust bearing supports the weight. BTW, I'm using the 4000# Phillistrand guyline at 3 levels..

The next two, which are also supported by thrust bearings, will most likely have to be chain driven. That is dual chain like the primary chain in a motorcycle.

I have one large rotor (One of the old KLMs) that weighs 40# and will certainly handle the torque. Both sides of the top mast clamp come off and I can fit a sprocket to the top of the rotor quite easily as well as to the mast.
I would prefer something a bit smaller though as this thing is big sitting out there on the side. OH! This one will be turning the tri-bander which I hope to replace with a big tribander, although there seem to be few out there now.

I need another rotor to use in the same fashion that will be turning the VHF/UHF array. The problem is that I haven't seen one where I can remove both the top mast clamps. As it only has to turn the VHF/UHF array plus mast which is supported by that thrust bearing it doesn't have to be huge. Mater of fact, I'd be glad to replace the big one with something a little smaller.

These are relatively simple mods, but time consuming even with a machine shop. Even simple projects can be time consuming. It took about $35 worth of metal and close to 10 hours to design (on the fly) a good heavy duty ginpole. (Jinpole?), but it sure works nice.

So, back to the original topic.
IS there, or are there, rotors out there (Possibly several of the Yaesu models) that will lend themselves to this type of conversion?

Any suggestions? and ...No I don't want to turn the entire tower...For one thing I'm already to 40 feet and will be going to 70 via the ginpole with a crane lifting the last 30 feet...While he's here he gets to take down the old 90 foot much smaller steel tower.
--
Roger Halstead (K8RI) (add e-mail to the return post, please)
www.RogerHalstead.com
N833R World's oldest Debonair? CD-2

170. Callsign Hats

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Paul - KC7SE <psenness@pugetsound.net>
Message-ID: <aM%Z4.2571$ip.269062@dfiatx1-snr1.gtei.net>
Source record: 78252
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc

If you're looking for a company that will embroider your callsign on a hat, visit http://www.sewexpresive.com. There is a variety of hat styles and you can specify how you would like it customized.

171. Callsign hats

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Paul - KC7SE <psenness@pugetsound.net>
Message-ID: <mR%Z4.2576$ip.270797@dfiatx1-snr1.gtei.net>
Source record: 78253
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc

Ignore the first post - the web site was misspelled.

If you're looking for a company that will embroider your callsign on a hat, visit http://www.sewexpressive.com. There is a variety of hat styles and you can specify how you would like it customized.

172. FA Mint Sony SW-77 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <jm0_4.748$l41.65581@news.intnet.net>
Source record: 78254
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348550830

173. FA Mint Drake SW-8 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <km0_4.749$l41.65581@news.intnet.net>
Source record: 78255
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348947496

174. Antique Vibroplex Presentation key

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <lm0_4.751$l41.65581@news.intnet.net>
Source record: 78256
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348556318

175. FA Mint Icom IC-740+extras

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <lm0_4.750$l41.65581@news.intnet.net>
Source record: 78257
Cross-posted to:
alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur.equipment,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348553179

176. FA Antique Vibroplex Presentation Key

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <bo0_4.752$l41.65846@news.intnet.net>
Source record: 78258
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348556318

177. FA Drake TV-3300-LP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <tp0_4.753$l41.65916@news.intnet.net>
Source record: 78259
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348627555

178. FA New MFJ 264 1.5KW D.load

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <tr0_4.755$l41.65923@news.intnet.net>
Source record: 78260
Cross-posted to: alt.ham-radio,alt.radio.amateur,alt.radio.cb,rec.ham-radio,rec.radio.amateur.equipment,rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348631333

179. FA 50Mhz Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <js0_4.757$l41.65745@news.intnet.net>
Source record: 78261
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur.equipment

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348633881

180. FA Icom IC-32+accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <jt0_4.758$l41.65687@news.intnet.net>
Source record: 78262
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur.equipment

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348653267

181. FA New Vibroplex Blue Racer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <mu0_4.759$l41.65921@news.intnet.net>
Source record: 78263
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348657258

182. FA Microwave Modules MM2001 decoder

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <zv0_4.760$l41.65665@news.intnet.net>
Source record: 78264
Cross-posted to:
alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur.equipment,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348941505

183. FA NEW Yaesu VR-500CE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <ax0_4.761$l41.65822@news.intnet.net>
Source record: 78265
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner

Never unboxed, not blocked

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348944330

184. FA New Yupiteru MVT-9000MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <zy0_4.762$l41.65687@news.intnet.net>
Source record: 78266
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner

Brand New, unblocked, never used

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348945706

185. FA Heathkit HO10 Station Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <Kz0_4.763$l41.65845@news.intnet.net>
Source record: 78267
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348948673

186. Re: Mirage V/UHF amplifiers any good on SSB?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: arp94539@my-deja.com
Message-ID: <8haecj$47l$1@nnrp1.deja.com>
Source record: 78268

The Mirage, RF Concepts and TE systems amps are all in common use by SSB operators. The audio through them sounds fine, they are not anywhere near as bad as class C amplifiers. The problem is under crowded band conditions such as during a contest the splatter they produce is a problem. Depending how close some one is to you with one of these amplifiers you can hear the splatter 5,10, and even 15 KHz way. The Teletec amplifiers were rumored to use active bias but they are currently not being produced because the factory that made their castings burned and they have not decided to spend the money to retool.

The bias circuit from the Motorola application note AN758 is one approach to a active bias circuit and probably a good one. Before I categorically endorse that basic design I should check the comments on it in "Radio Frequency Transistors : Principles and Practical Applications", by Norm Dye and Helge Granberg. Its disadvantage is it's relatively high complexity it uses a uA723 voltage regulator, external pass transistor, and a the base emitter junction of a second transistor for temperature compensation. That specific design would need a little modification fore use in a 12V amp. The amplifier that it was designed for ran from 50Volts so the base bias current it required was less than .65 amps compared to 1.5 amps for a 160 Watt 13.8V amp. The design on the G3SEK web site used two transistors and a hand-full of passive parts so it is a relatively simple circuit to construct. The bias regulation probably is not as tight though. One key issue with any active bias design is good bypassing to insure that the bias is not effected by the RF present. It is recommended to test the bias circuit driving the base a general purpose power transistor while the circuit is in the presence of RF to check for sensitivity to RF.

I have not made the active bias modification to any of my amplifiers but I am planing to make it to all of them. I wanted to understand the issues and try a few approaches before selecting the final approach for the others. I have both the Mirage D1010 and the B1016 amps, as well as amps by RF Concepts and TE systems. The biggest problem that I have with the D1010 that I have involves the mechanical construction. It uses a Teflon glass dielectric PCB which is very thin. This is OK, the problem is the standoffs that the PC board mounts on are higher than the RF transistor leads so the PC board is bent down in the middle to mount the RF power transistors. With a epoxy glass PCB this would not be possible but with thin Teflon glass it is flexible enough to work but I think it is a poor design. They may have changed the design since mine was made more than 10 years ago. The RF Concepts and TE systems designs are more recent than the Mirage D1010 which would lead me to one of those brands

In summary at this time I think the only readily available option is to
buy an amp made by one of the three and add active bias.

Brian Kline
WA6QDP
kline@hybrid.com

In article <sjfdjq8t5ri179@corp.supernews.com>,
"Leland C. Scott" <no-spam@junk-mail.net> wrote:
> Well that pretty much confirms my guess that these amplifiers are
primarily
> designed for FM/CW use where you don't care about the linearly of the
input
> to output. It is also very interesting the QST product review I read
does
> not even test the amplifier in the "linear" mode. Since you mentioned
you
> have modified your V/UHF amplifiers to use an active bias regulator,
have
> you done this for any of the Mirage models?
>
> I have an old Motorola RF transistor data manual which has a reference
> design for a high power HF amplifier using 300 watt modules using an
active
> bias. Would the bias design used on those 300 modules be the same bias
> arrangement you are referring too?
>
> --
> Leland C. Scott
> KC8LDO
>

Sent via Deja.com http://www.deja.com/
Before you buy.

187. (??) 60's - 70's Mobile Tel Serv "Phones"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: denny <mighty65@pacbell.net>
Message-ID: <030620000100279265%mighty65@pacbell.net>
Source record: 78269

i'm unsure if reaching out to this group is the
right place, but i'm interested in locating one
of those ancient type moblie car "phones" ala
"mannix" or the "honey west" show.

i've been told they were really a radio connect
system into an operator patch to the phone
land lines.

where could i find one of these ? i've looked
on ebay but i really don't even know what one
might be called.

secondly, would it be possible to operate this
type of system now ?

any help to this nutty question appreciated.

thank you.

paul m. / los angeles 46, calif.
mighty65@pacbell.net

188. AEA pk-12 with GPS firmware

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: rob <cia-agent1@langley-hq.fsnet.co.uk>
Message-ID: <8haike$db3$2@newsg3.svr.pol.co.uk>
Source record: 78270

Hi if you would like to see my PK-12 Auction on EBAY follow this link

http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=347675793

thanks, Paul

189. Whats Icom IC-T81 A like???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Berglund <berglund.upp@privat.utfors.se>
Message-ID: <8haiutkrc1@yggdrasil.utfors.se>
Source record: 78271

Hey folks!

I am considering buying the IC T81 E (corresponding to IC 81A in the US) handheld.

What is this apparatus like? Is it any good?
Is there any competitor which is better?
How much is it in the US?
Any tests to find on the internet?

I am looking for a handheld with several bands that also could do as a scanner. It would be nice also to be able to attach some kind of external antenna, therefore my new handheld ought to be resonably good at coping with strong signals.

Thankful for any hint!

Regards

Rollie

190. Re: Live voice & text chat room for hams!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Burt <k1oik@yahoo.com>
Message-ID: <6l4_4.36371$Ft1.1871207@typhoon.ne.mediaone.net>
Source record: 78272
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.shortwave,tw.bbs.rec.radio.amateur,uk.radio.amateur

"MITBR" <mitbr@earthlink.net> wrote in message
news:dVzZ4.9566$MY6.225164@newsread2.prod.itd.earthlink.net...
> Check out the live voice & text chat for hams now has ability to go to a
> private chat room.click this url to go there directly!!

A private chat room with a ham, now that is exciting.
More exciting than talking to the finast woman in the world.

Please visit my World Wide Web Site, you have never seen a page like it. You
will see:

1. Access to oldies mp3 (albeit on an irregular basis)
2. Really interesting answering machine messages
3. A blond naked chic being held by a female ham!.
4. A guide to the best ham pages ever.
5. Hear Ted Kennedy really screw up in front of Clinton
6. Actually sounds of Bill Clinton "after the lov'in".
7. The writings of me and others on ham radio, hear a typical ham contact.
8. The warm side of K1OIK, hear me speak, see me with famous people.
9. An amazing card game that will shock others
10. Pictures of me and my family.
11. Did common German's enable the holocaust?
12. See now the future of ham radio.
13. How to pass the A+ Certification

Burt Fisher
A Plus Certified Teacher of video, broadcasting and electronics
Amateur call South Dennis, Ma. (Cape Cod)
K1OIK Bacteria-the only culture most hams have

http://hfradio.org/k1oik/

191. Re: Looking for kenwood discussion group

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: joe <jl@removethispart.masonlink.net>
Message-ID: <960027548.480694843@news.masonlink.net>
Source record: 78273

On Fri, 02 Jun 2000, Paul R. wrote:
>Hi Im looking for a kenwood dis. group. I can find Icom, Yaesu no Kenwood
>any help??? Thanks Paul

You can sign up for the Kenwood list, as well as many other brand specific discussion lists at http://www.qth.net . They also have archives on line for you to read previous posts.

good luck,

joe (kc3gv)

192. Re: Crossband repeater question:Attn Matt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Max Imo <not@this.net>
Message-ID: <OX6_4.31382$g2.316167@news.corecomm.net>
Source record: 78274
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

Cross-band repeat (listen on 2 meters and cross-band transmit on some band higher I.E. 220, 440 900 Mhz) is permitted. One example was given where the user was listening on 440 and cross-band transmitting on 2 meters. The rules in the U.S. do not permit that.

When all else fails, contact the frequency coordinator for your area. They will be glad to help.

Max

"Mike Yetsko" <joe@user.com> wrote in message
news:M3PZ4.1117$1d5.10225@newsread2.prod.itd.earthlink.net...
> Crossbanding is QUITE legal. NOTHING illegal about it in the US.
>
> What can be illegal is how it is USED.
>
> Mike
>
>
> Ryan Faricy <ryanfaricy@chikushou.com> wrote in message
> news:iDFZ4.1248$Sk.48033@news.uswest.net...
> > Mark: If you don't believe that crossbanding is legal, think of WHY
> the FCC
> > would have type-accepted the radios and allowed them to be sold and
> used by
> > amateurs...
> >
> > "General Mark Morgan" <one.big.asshole@ahole.com> wrote in message
> > news:393677A0.CD014E3C@ahole.com...
> > > Matt, how do you ID the transmitted signal that goes back to your
> > > HT?
> >
> >
> >
>
>

193. Re: Looking for kenwood discussion group

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <3938FD31.4375445@ix.netcom.com>
Source record: 78275

"Paul R." wrote:

> Hi Im looking for a kenwood dis. group. I can find Icom, Yaesu no Kenwood
> any help??? Thanks Paul

==========
Don't know of any news groups -- but try the mail list at URL:
http://www.qth.net/

Lots more mail lists at URL:
http://ac6v.com/pageae.html

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 632,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

194. Re: Kenwood 570S(G) vs Icom 746 help...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: John Wagner <john@neknetwork.com>
Message-ID: <393902A8.4338A108@neknetwork.com>
Source record: 78276

Hi Patrick,

I can't really argue with you whether you like a particular rig over another, but your statement that the "Kenwood hears much better if you know anything about receivers" is a little odd to me. Everything I've read pointed to the Icom being a better receiver and most people who responded to my inquiries about the two radios reiterated that point.

I've had the IC-746 for two days, and honestly, from where I sit I'm amazed how well it hears. The dual PBT coupled with the APF (DSP) can pull an incredibly weak sig out of the deepest of mud. I found the Icom to be very competitively priced as well, almost the same as the Kenwood.

A side by side ear comparison of the signal would be interesting, if you or someone here has done it.

73,

John, KB1ENS

Patrick Wilson wrote:
>
> I think the Kenwood is the best rig for the money on the market today. The
> ICOM is overpriced and not for those who want to operate in any contests or
> field-day modes. The Kenwood hears much better if you know anything about
> receivers.
>
> K4OW
>
> Paul R. wrote in message ...
> >I need help comparing these two rigs before I decide which to buy.
> > Cant find any info on the kenwood (only their ads). Thanks Paul
> >

195. 706MKIIG noise blanker adjustment?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: PopTician <zootv@erols.com>
Message-ID: <39390A96.89F3AD07@erols.com>
Source record: 78277
Cross-posted to: rec.radio.amateur.equipment,rec.radio.misc

Hi, I read that the noise blanker in the 706 and the 706 MKII are adjustable inside the radio. Is the noise blanker in the 706MKIIG also adjustable? If so, how?
Thanks,
Mike

196. Mobile Ignition Cable?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: "Richard F. Gillette, P.E." <r.f.gillette@ieee.org>
Message-ID: <39390EBD.4F26CEBD@ieee.org>
Source record: 78278
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

What is the best cable to eliminate spark EMI?
Where is the best place to buy it?

--
Richard F. Gillette P.E.
RF gillette inc.
P.O. Box 1605
Palatine, IL 60078-1605
847-526-2626
r.f.gillette@ieee.org

197. Need Manual- Tek 2215 scope

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Alan Gray <agray@voicenet.com>
Message-ID: <%Y8_4.3$W3.1110@news2.voicenet.com>
Source record: 78279
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Anyone have a manual for a Tektronix 2215 'scope they'd be willing to part with?

Alan, W3BV

198. Re: (??) 60's - 70's Mobile Tel Serv "Phones"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Mike Frye <km6ab@pacbell.net>
Message-ID: <393920B1.F075E975@pacbell.net>
Source record: 78280

Howdy Denny,
These turn up occasionally at the TRW ham radio swap meet in Redondo
Beach, CA for about $30.

199. Re: Better to have 1 antennaa, or several single band?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Coyotes of the Canyon <fdecker@catskill.net>
Message-ID: <sjibf9fn5ri89@corp.supernews.com>
Source record: 78281
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.equipment

I totally agree! I have been an SWL and scannist for many years, and that
is what "sparked" (sorry!) my interest in Ham Radio. Every prospect should
listen a lot before jumping on the air.

"Walt Davidson" <junkmail1@redhotant.net> wrote in message
news:01j1js4u5eavh4569kadrpjeujosq0d83q@4ax.com...
> On Sat, 27 May 2000 06:24:46 -0500, "Scott Schultz" <n0iu@arrl.net>
> wrote:
> IMHO, this is excellent advice. It's a great shame that Short Wave
> Listening, as a hobby within a hobby, seems to have waned in
> popularity in recent years. Years ago, almost all radio amateurs
> would have served an "apprenticeship" as short wave listeners for a
> year or two. Nowadays, far too many new recruits to the hobby have
> never listened on the bands before buying their first transceiver and
> being let loose on the air! It shows..... :-)
>
> 73 de G3NYY
>
> --
> Walt Davidson Email: walt@ surf-zone.co.uk
>

200. FS: PRISTINE KENWOOD TS-950SDX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: rong@computer.net
Message-ID: <39392d8a.2821041@news.computer.net>
Source record: 78282
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I have a pristine 950SDX for sale. Serial # 41000017. Comes with MC-43S hand mic, Kenwood double boxing, owners manual, and all factory filters, including 2 500Hz CW filters. Looks BRAND NEW. I can demo on the air for you. Price is $2400 shipped and insured to your lower 48 state address. E-mail/call me for more details. NITES & WKENDS 914 526 3221

RON.....KA2IIA

201. Re: Kenwood 570S(G) vs Icom 746 help...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <Fxa_4.2163$062.78312@dfiatx1-snr1.gtei.net>
Source record: 78283

I have BOTH the IC-746 and the TS-570D (currently at kenwood for upgrade to a D/G). The 570 is currently about $300, or 20% less than the 746 - a significant amount. FOR that $300, you get 6 and 2 meters, with full functionality in regards to FM tone squelch, memories, etc., and a full 100 watts out on ALL bands. As far a receiving ability, and relative performance in weak signal or interference, I rate them both pretty equal, except that the 570's IF shift (in addition to its DSP slope tuning) adds a level of adjustment unmatched by the 746. Put another way, it's not uncommon to pull weak signals thru the garbage with the 570 I can't with the 746. BUT, truth is, I don't enjoy those types of operation enough to necessarily consider that a decision-maker on its own - DXers and contesters might...

I bought the 746 to become my base rig, replacing the 570 in that function (the 570 is intended for mobile/portable use), as well as a TS-780 2/440 multimode I was also using along with an outboard Mirage 1016 150 watt amp I needed for 2 meter operation - so in other words, the SINGLE 746 replaced *3* separate pieces of equipment, and did it well!

As far as I am concerned, the addition of the 2 meter band (I'm not interested in 6 meters), and a few of the additional added bells and whistles provided in the 746 made it a good choice for me - and it meets or exceeds the real-life usefullness and performance of by beloved 570 on the vast majority of counts. If I was ONLY interested in HF, the 570 would easily be my choice and recommendation. If you can spare the extra few hundred dollars, and have use/need for 6 and 2 meters multimode, you will not regret buying the 746 - it too is a GREAT rig!

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
.....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

John Wagner <john@neknetwork.com> wrote in message
news:393902A8.4338A108@neknetwork.com...
> Hi Patrick,
>

> I can't really argue with you whether you like a particular rig over
> another, but your statement that the "Kenwood hears much better if
you
> know anything about receivers" is a little odd to me. Everything
I've
> read pointed to the Icom being a better receiver and most people who
> responded to my inquiries about the two radios reiterated that
point.
>
> I've had the IC-746 for two days, and honestly, from where I sit I'm
> amazed how well it hears. The dual PBT coupled with the APF (DSP)
can
> pull an incredibly weak sig out of the deepest of mud. I found the
Icom
> to be very competitively priced as well, almost the same as the
Kenwood.
>
> A side by side ear comparison of the signal would be interesting, if
you
> or someone here has done it.
>
> 73,
>
> John, KB1ENS
>
> Patrick Wilson wrote:
> >
> > I think the Kenwood is the best rig for the money on the market
today. The
> > ICOM is overpriced and not for those who want to operate in any
contests or
> > field-day modes. The Kenwood hears much better if you know
anything about
> > receivers.
> >
> > K4OW
> >
> > Paul R. wrote in message ...
> > >I need help comparing these two rigs before I decide which to
buy.
> > > Cant find any info on the kenwood (only their ads). Thanks
Paul
> > >

202. Re: Kenwood 570S(G) vs Icom 746 help...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Muck <muck@mdbs.com>
Message-ID: <39393EB7.268B72EA@mdbs.com>
Source record: 78284

"Paul R." wrote:
>
> I need help comparing these two rigs before I decide which to buy.
> Cant find any info on the kenwood (only their ads). Thanks Paul

The ARRL site has PDF copies of the QST reviews for both
radios. If you are an ARRL member, you can access them at:

http://www.arrl.org/members-only/prodrev/bymfg.html

Examining the numbers last fall, I decided that the
Icom-756 (the next model up) was the best radio within
my budget. Then came the 746, followed by the 570.
BUT, I know that numbers can be deceiving.
So I visited R+L Electronics in Hamilton Ohio during
Christmas vacation and had a look.

After trying them out side by side (along with a half
dozen other radios), I concluded that the numbers were
correct. In terms of signal/sound, the 756 was better
than the 746 which in turn was better than the 570.

However, signal and sound are not everything.

After using the rigs, I realized that the display and
control layout on the 756 would never work for me. Too
much squinting.

I settled on the 746 and bought one at Dayton. It will
probably take a year before I know if I made the right
decision.

Read the reviews. Go look at the radios. Ultimately,
you have to live with your decision, so be sure that
YOU are the one making it.

203. want -> ICOM IC-2330A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <sjidivi35ri169@corp.supernews.com>
Source record: 78285
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Looking for a ICOM IC-2330A.

73 DE AD6MI
Marc

204. Standard CSA181 Charger Type 1 Spacer wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <sjidkhkt5ri31@corp.supernews.com>
Source record: 78286
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Standard CSA181 Rapid Charger--

>I am looking for a Type 1 spacer for this charger...do you have one???

73 DE AD6MI
Marc

205. FS: DR-599T Dual Band Mobile Full 800Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Al <mwm@reidnet.com>
Message-ID: <8hbhi8$q8r$1@nnrp1.deja.com>
Source record: 78287

Hello All,

The ALINCO Model DR-599T is a dual band transceiver
offering big value in a small package.
The independent main band and sub-band operation permits
full duplex operation, w/crossband repeat abilities.
offers 30 memory channels (15 per band), high/med/low power,
four scanning functions, full reverse operation at a touch,
priority, call and ABX functions. The 37 selectable sub-audible
encode tone frequencies can be called for encode or
encode/decode (tone squelch CTCSS) decode optional.

Detachable front panel is easy to read and understand.
The LCD lets the operator know at a glance which functions
are in operation. Beep and bell tones can be added or deleted
as desired.

Minor mobile scuffs, face excellent condition. Comes with manual,
power cable and mobile mounting bracket, duplexer,
Air band rx and full 800 Mhz coverage w/ antenna connection.
$265 shipped.

Thanks
AL N4GOD

Sent via Deja.com http://www.deja.com/
Before you buy.

206. Re: Whats Icom IC-T81 A like???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: "Fredric J. Einstein" <feinstei@mw.mediaone.net>
Message-ID: <c7gijso6nc5oetsfj5st3lqn0iff1ile79@4ax.com>
Source record: 78288

On Sat, 3 Jun 2000 11:26:22 +0200, "Berglund"
<berglund.upp@privat.utfors.se> wrote:

>Hey folks!
>
>I am considering buying the IC T81 E (corresponding to IC 81A in the US)
>handheld.
>
>What is this apparatus like? Is it any good?
>Is there any competitor which is better?
>How much is it in the US?
>Any tests to find on the internet?

Works great! Receive mod is a software mod. Opening up the transmit involves removing two diodes (at least on the U.S. version that I have). The most difficult part of the mod is removing the nut which holds the antenna onto the body of the radio. After modification, you can even transmit ever so weakly on 220 MHz. I can hit a 220 MHz repeater about a mile from here, although in Europe this is not an issue.

Ergonomically, the worst part of this radio is the idiotic "joystick" control. It's VERY difficult to press this thing correctly to get into the proper programming mode for doing things like PL tones etc.

Make sure to buy the carrying case made by ICOM for this radio. There is a problem with the battery in that the tab which fastens it to the radio cracks off very easily. I use the carrying case to hold my battery onto my radio since the tab on my battery fell off about 6 months ago. I use a MAHA quick charger on the NiMH battery (no NiCad memory!!!!) very successfully.

Performance is very good. 1.2 GHz was implemented very well with RIT control (necessary on this band). 6 meters also works well as does 2 and 440. Although illegal, this radio puts a couple of watts out on the FRS and GMRS channels (I tested this into a dummy load) after modification.

All in all, this is my best handheld. I compare it to a Yaesu 530, Standard 228, ICOM 02AT, ICOM 32AT, and ICOM T8A. The joystick sucks, but the radio is small, the NiMH battery technology is great (since I don't have to worry about the "conditioning" stuff that is endemic to NiCads), and it puts a good signal on the air.

I paid $225 for mine used on the internet. I think that they're about $300 at HRO (www.hamradio.com). Get the soft case (in case the

battery tab breaks off). That's about the only extra accessory you need.

Hope this helps,

Fred KB7UUC
Detroit

207. UHF Spectra A7 $ reduced

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <20000603140026.09147.00001149@ng-mb1.aol.com>
Source record: 78289

Hi,
I have a UHF Spectra A7 450-482MHz dash mount mobile for sale. 45 watts. It has 128 channels and a 8 character alphanumeric dislay. This has the 12 button keypad on the right. It has the mike, power cord and mounting bracket. I can program for you. It also has the RSSI option in it which is a relative signal strength reading on the alphanumeric display. Bracket, power cable, mike. Will include Spectra base station tray with speaker built in. $410 shipping included.
Thanks, Bob

208. UHF Spectra A7 remote setup $ reduced

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <20000603140421.20710.00000205@ng-mb1.aol.com>
Source record: 78290

Hello,
I am selling a Motorola Spectra 450- 482 MHz 128 channel mobile radio. It has the full remote mount setup. It is an A7 model with a small Motorla mike adapted and includes the full size mike also. The unit is in mint condition with all components including speaker. Price of $575 includes shipping. Will also include a matching backlit DTMF mike that needs repair.

Thanks,Bob

209. Where to buy Icom T 81 A in Salt Lake City?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Berglund <berglund.upp@privat.utfors.se>
Message-ID: <8hbi4cntr1@yggdrasil.utfors.se>
Source record: 78291

Hello!

Is there any ham radio dealer in down town Salt Lake City, Utah or close to the university where they sell the handheld tranceiver Icom IC T 81 A? Can anybody give a hint in terms of a web link or phone # to such a firm?

Best regards

Rollie, Sweden

210. Re: Mobile Ignition Cable?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39394BFE.432464EA@oio.net>
Source record: 78292
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Richard,
If your talking about spark-plug cables, ask the parts
house for resistance plug wires.
'Doc

211. Re: Dayton boatanchor run Ranger II - FT-102 F/S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: bob ehrhorn <behrhorn@PACBELL.NET>
Message-ID: <39394FB5.30D64455@PACBELL.NET>
Source record: 78293
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment

could someone dump this message and let this guy know his clock is off by a
few years

Don wrote:

> I'll take the ranger 11 if its nice looking and not all beat up...Ok???
> Don..w8ns
>
> "a.p." wrote:
>
> > Hi,
> > I will be driving from central PA to Dayton to deliver a
> > boatanchor and have some room. . . .so. . .if you are
> > interested in a working and complete Johnson Viking Ranger
> > II with D-104 mic and manual copy @ $400 or an FT-102 (T/R
> > relay a little sticky, otherwise excellent condition and
> > operation) + manual + extra filters + AM/FM board + MD-1 mic
> > @ $475 - I can deliver at Dayton on Fri. or Sat AM. please
> > contact me by email. . .
> > 73
> > Art apight@pa.net

212. F.S Kenwood TMV7A In excellent Condition

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: dutyron@aol.com
Message-ID: <20000603145653.14454.00001478@ng-fa1.aol.com>
Source record: 78294

I have for sale one unit in excellent condition with the remote mounting kit
all come with original boxes owners manual and all mounting hardware price 375
shipped in the U.S
Ron

213. Re: F.S Kenwood TMV7A In excellent Condition

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <nHc_4.13338$LM4.979757@monger.newsread.com>
Source record: 78295

Hi Ron, I might be interested in the TM-V7A. How close do you live to central Michigan.

--
Roger Halstead (K8RI)
www.RogerHalstead.com
N833R World's oldest Debonair? CD-2
"Dutyron" <dutyron@aol.com> wrote in message news:20000603145653.14454.00001478@ng-fa1.aol.com...
> I have for sale one unit in excellent condition with the remote mounting kit
> all come with original boxes owners manual and all mounting hardware
price 375
> shipped in the U.S
> Ron

214. Re: Crossband repeater question:Attn Matt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Matt <doormatt@NOSPAMbigpond.com>
Message-ID: <AGQZ4.11576$c5.18061@newsfeeds.bigpond.com>
Source record: 78334
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio.fm,rec.radio.amateur.equipment,rec.radio.amateur.misc

VK - don't know if there are any other regs that effect us in that regard, but I am reasonably careful in my use of the system in such a fashion, about the only reg that I can remember dealing with identifying transmissions states that we have to ID our TX at least once every 10 minutes. There seems to be a little bit of uncertainty as to the legality of crossbanding but a lot of people still do it. As long as you don't interfere with another service or other users then I cannot see any problems with crossbanding. I would welcome an opinion from a Radio Inspector on this question - as far as I can see it is not illegal to do it in VK land but then again there could always be some little regulation that makes it illegal. The main use I have for doing this sort of system is mainly for safety purposes, i.e. if I am bitten by a snake or break a limb when I am out hunting or walking then I would prefer to have such a system in place.

Cheers

Matt

General Mark Morgan <one.big.asshole@ahole.com> wrote in message news:3937CF07.58D92C61@ahole.com...
> That is a very good reason. Where do you live?
>
>
> Matt wrote:
> >
> > Simple I don't - not being in the states I don't have to abide by that
> > regulation
> >
> > Cheers
> >
> > Matt
> >
> > General Mark Morgan <one.big.asshole@ahole.com> wrote in message
> > news:393677A0.CD014E3C@ahole.com...
> > > Matt, how do you ID the transmitted signal that goes back to your
> > > HT?
> > >
> > >
> > >
> > > Matt wrote:
> > > >
> > > > The way I do it is with a dual band HT and a dual band mobile - not
> > because
> > > > the HT has to be dual band but because that way I have the option of

how
> > I
> > > > want to set it up. For example I could park my 4WD on a hill top
and
> > use it
> > > > as a cross band repeater (whilst I go hunting or walking), set up on
2
> > > > freq's - one 2metre freq and one 70cm freq. I have found that the
best
> > way
> > > > to use the setup is to have the 2 metre frequency linking to me
whilst I
> > am
> > > > walking around and the 70cm freq linking to a repeater or to a
friends
> > > > place.
> > > > The way it works is that I transmit on 2metres on my HT, and my
mobile
> > in
> > > > the car receives me on 2 metres and simultaneously retransmits my
signal
> > out
> > > > on 70 cm, therefore "crossbanding" my signal.
> > > > It works the same coming the opposite way, the 70cm repeater (or my
> > friend)
> > > > transmits a signal on 70cm which is then picked up by the 70cm
receiver
> > in
> > > > my car and is then simultaneously retransmitted on 2m which I then
pick
> > up
> > > > on my handheld.
> > > > The benefit of this sort of system is that I can be in a radio
> > "blackspot"
> > > > and still get out to the rest of the world - as long as I don't move
out
> > of
> > > > range from my car.
> > > > As you can see you don't have to have a dual band HT, however you
might
> > want
> > > > to put a signal into a 2m repeater from your crossbanding radio
which
> > would
> > > > necessitate a 70cm HT. Instead of having two HT's (i.e. one 2metre
and
> > one
> > > > 70cm HT) a dual band is more convenient.
> > > > You could of course construct your own portable repeater but why
bother

> > when
> > > > your dualband radio will do the same job - albeight somewhat
> > differently.
> > > > >
> > > > > Cheers
> > > > >
> > > > > Matt
> > > > >
> > > > > Dave Horoschak <dth@snip.net> wrote in message
> > > > > news:39360D8A.93F26AFD@snip.net...
> > > > > > I'm looking for an HT to be used with my Kenwood mobile radio. I
want
> > > > > > to use the mobile system as a crossband repeater. My questions
are:
> > > > > >
> > > > > > 1. Why is a dual band HT required? Shouldn't the HT just talk
simplex
> > > > > > to the mobile radio on one band (the repeated version of the
original
> > > > > > signal) until it sees a signal on the HT TX freq at which point it
> > > > > > changes the original freq to TX?
> > > > > >
> > > > > > 2. I can see why you would need dual band for a fixed band
repeater -
> > > > > > because the HT is the only receiver since the only thing being
> > repeated
> > > > > > is the TX from the HT. Right?
> > > > > >
> > > > > > 3. Assuming I do need a dual band HT, is the correct way to set
this
> > up
> > > > > > to set the mobile radio as though it were going to transmit &
receive
> > on
> > > > > > both bands, and set up the non-HT band as the control. (I think
this
> > is
> > > > > > right according to the manual.) Then set up the HT to simplex
mode on
> > > > > > both frequencies. (the repeated frequency and the original)
> > > > > >
> > > > > > I guess what I really don't understand is why the HT needs to be
set
> > > > > > with the original frequnecy when the repeater is repeating it on
the
> > new
> > > > > > band anyway.
> > > > > >
> > > > > > Can any provide some clarification?
> > > > > >

> > > > > Thanks.
> > > > > - Dave
> > > > >

215. Re: Kenwood 570S(G) vs Icom 746 help...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Scott Huber <j.scott.huber@worldnet.att.net>
Message-ID: <S%XZ4.422$Gb7.27258@bgtnsc05-news.ops.worldnet.att.net>
Source record: 78335

Hi Paul,
I am the owner of a TS-570D(G) and have been quite pleased with it. I have also had the opportunity to use a 746 and, in my opinion, the 746 is much better in receive, especially for CW.
I have not been impressed with the 570 receiver since I got it and after listening to the 746, I can really hear a big difference. Both rigs are nice, but if you have the extra $$, I would go for the 746. If you can get to a amateur radio store, say HRO, where you can compare them side by side, I think you will see (hear) the difference. As a matter of fact, I will be purchasing a 746 in the near future for myself.

de KB3EQU
Scott

"Paul R." <paulhfe@interaccess.com> wrote in message news:paulhfe.16.00654AEC@interaccess.com...
> I need help comparing these two rigs before I decide which to buy.
> Cant find any info on the kenwood (only their ads). Thanks Paul
>

216. R.L. DRAKE HAM MUSEUM (New Look)...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: JM CHERRY <jmc@dproducts.be>
Message-ID: <8h9lsd$ej4$1@news0.skynet.be>
Source record: 78336

Hi, 73...

You will find at : http://www.dproducts.be/drake_Museum
the complete Museum of The R.L. DRAKE HAM production. Lot of pictures,
schematics, informations of rig's since 1958 to 2000.

Also a lot of Drake Rig's for sale. If you dont find wath you are searching
for, please mail us...

Best regards,73
JM CHERRY
http://www.dproducts.be/drake_museum

217. FS: Kenwood TS-440S HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Jerry <gvibert@nospamoptonline.net>
Message-ID: <39386244.E40209DF@nospamoptonline.net>
Source record: 78337

Hello all,
I have a Kenwood TS-440S HF Transceiver for sale. Working condition is 100%, puts out a full 100 watts on all bands. Mars/Cap Mod has been done. Cosmetically it is good. The top cover has some scratches and marks on the paint and the top of the face is worn. It comes with an instruction manual, hand mic, and power cord. The serial # is 7060100.
Any questions, please email me (remove nospam from email address).
The rig has no additional filters and no internal antenna tuner.
To see pics of the rig go to this link:

http://members.tripod.com/kv16/ts-440s.jpg

Price $400.00 plus shipping from 11710
Thanks for reading,
Jerry / K2GV (516)-785-7313
gvibert@optonline.net

218. MOTOROLA SPEAKERS, LNIB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: Al <mwm@reidnet.com>
Message-ID: <8h9p7q$lt7$1@nnrp1.deja.com>
Source record: 78338

Hello,

MOTOROLA SPEAKERS
A MUST for your radio or scanner,
Like New in the box $20 + shipping conus.
W/mobile mounting bracket wire and 3mm plug you attach.
If you can not access the web page I can
send you the pic's.

http://www.reidnet.com/mwm/Files/speaker1.html

Tnx
73
AL N4GOD

Sent via Deja.com http://www.deja.com/
Before you buy.

219. Re: Stuff to clear out

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <IhZZ4.781$2b4.34338@bgtnsc06-news.ops.worldnet.att.net>
Source record: 78339
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Colin,
Congratulations on your fight with cancer! It seems like Larry was willing to give the rig away,
I just hope that you are within driving distance to pick it up.
Good luck,
Al

Lamb wrote in message <7O9Y4.12635$NE3.781438@nntp1.onemain.com>...
>Hi Larry:
>
>I just wrote you.
>
>Would be willing to pay you some money for the transmitter as it matches my
>Hallicrafters receiver. I sold my last HT-32b after learning I had cancer -
>but the cancer went away and I was without my rig.
>
>Thanks, Colin
>
>

220. FS: Kenwood TS180s with memory option

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: GDC <gcaf@gte.net>
Message-ID: <3908C220.62E3C53E@gte.net>
Source record: 78340

I have a very nice Kenwood TS180s all electornic,digital display, 200 watts a whole bunch of features a very nice radio. Asking 250.00 and I will pay for shipping. Please email gcaf@gte.net if interested.

Thanks Gary

221. fa: GROVE SP-200 Sound Enhance Spkr, RARE++, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000602223017.03666.00001212@ng-ba1.aol.com>
Source record: 78341

NoReserve, Nice pics, ends sunday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=344393257
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

222. EBAY: RCA DESIGNERS HANDBOOK, 1954@$23, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000602223236.03666.00001215@ng-ba1.aol.com>
Source record: 78342

NoReserve, Nice pics, ends sunday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=344416235
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

223. fa: VIBROPLEX "Presentation Bug" $53, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000602222613.03666.00001206@ng-ba1.aol.com>
Source record: 78343

NoReserve, Nice pics, ends sunday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=344297912
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

224. FA: Hallicrafters S-38, 1946, Cabinet EXC+++@$56.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000602222814.03666.00001209@ng-ba1.aol.com>
Source record: 78344

NoReserve, Nice pics, ends sunday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=344338753
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

225. fa: KENWOOD SP-41 Mobile Spkr@$21.00 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000602223630.03666.00001219@ng-ba1.aol.com>
Source record: 78345

NoReserve, Nice pics, ends sunday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=344429539
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

226. Re: Icom 746 no SET menu Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Seth Miller <sethmiller73@email.com>
Message-ID: <393B1283.B8EBB800@email.com>
Source record: 78046

Sounds like perhaps the 'F5' button is bad, as this button controls both the SET and SCP (scope) displays. Probably nothing more than a bad switch or solder joint, but if it's new... back it goes...

- Seth N6BMB

Scott Huber wrote:

> Just purchased on Saturday a new Icom 746 and the SET menu will not display,
> neither will the spectral scope. Sounds like the firmware is toast. Tried
> full CPU reset with no changes. Anyone else experienced this with the 746
> or did I just get a bad one. No doubt it will be going back to the dealer
> on Monday. Just curious, all the posts I've seen praise this rig. Thanks.
>
> --... ...--
> de KB3EQU
> Scott

227. Re: Revamping PK232 vs. using PC sound card.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Rick Ruhl <ricker@cssincorp.com>
Message-ID: <sjm8jrp65ri147@corp.supernews.com>
Source record: 78047

We are adding PSK31 support to PKTerm.

--
Rick Ruhl
President, Creative Services Software
http://www.cssincorp.com

"john" <w9jcm@.reno.quik.com> wrote in message
news:WcF_4.903$ve4.63159@newsfeed.intelenet.net...
> I have a kam all mode. for mainly pactor gtor.. i use my soundcard for RTTY
> SSTV PSK31 Hellschriber and MT63 it works awsome.. i say why should anyone
> buy tncs hehe.. but yes also i use the kam for packet... so it depends on
> what u like to use i guess..
>
> john
> Dennis J. Ciurej wrote in message ...
> >Need opinions guys.
> >
> >I've got an old PK232 that-s pre MBX and pre just about everything.
> >Timewave is selling a new DSP upgrade and it, plus PK Term (to replace my
> >old DOS program) will set me back about $200.
> >
> >But it won't run PSK31.
> >
> >I've been hearing about how a lot of this stuff (including PSK31) can be
> run
> >off of a sound card, with the correct software, and I see that there's a
> new
> >interface for fumble fingers like me that will do all of the correct
> >connections from my old Kenwood 440 to the sound card for about 80 bucks.
> >
> >So, for all you digital mavens out there, is it better to use the sound
> card
> >for RTTY, AMTOR, Packet and PSK31 (and what are the programs that I need?)
> >or should I fork over two C notes for my PK232 upgrade?
> >
> >
>
>

228. Re: GARMIN GPS 95 XL - What's it worth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <393B1796.405@rpi.edu>
Source record: 78048
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

Bill Nelson wrote:
>
> In rec.radio.cb Chuck K8CPA <k8cpa@arrl.net> wrote:
>
> : As you can figure out from the title of this message. I aquired one of
> : these boxes. and I have no clue how to use it. or what it is worth on
> : the used market. I'll check e-bay. anyhow... anyone know what GARMIN's
> : web address is?
>
> It is a GPS receiver - for finding your location or for tracking your
> course to/from a chosen destination.
>
> You might try www.garmin.com
>
> --
> Bill Nelson (billn@peak.org)

Folks,

I own one of these things, and even though it's somewhat obsolete at this point, it is still a very useful VFR navigation tool. The units were selling for $999 to $1099 around five years ago, mostly due to their aviation databases and capabilities. It can communicate GPS data to a laptop computer using some of the pins on the power plug. The Garmin 295 is one of the replacements for that unit. It retails for around $1300.

Curt Breneman
KC2EBP

229. Re: (??) 60's - 70's Mobile Tel Serv "Phones"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: WebMonkey <webmonkey@mad.scientist.com>
Message-ID: <393ACA0F.262D@mad.scientist.com>
Source record: 78049

```
denny wrote:
>
> i'm unsure if reaching out to this group is the
> right place, but i'm interested in locating one
> of those ancient type moblie car "phones" ala
> "mannix" or the "honey west" show.
>

they looked the best in 'vegas'
dan tanna was the coolest

there are more helpful replies waiting for you =]

> i've been told they were really a radio connect
> system into an operator patch to the phone
> land lines.
>
> where could i find one of these ? i've looked
> on ebay but i really don't even know what one
> might be called.
>
> secondly, would it be possible to operate this
> type of system now ?
>
> any help to this nutty question appreciated.
>
> thank you.
>
> paul m. / los angeles 46, calif.
> mighty65@pacbell.net

--
A.C. Curtis
KBï¿½WLF - owner operator of the mighty 45 multicast repeater system
53.45 and 442.45, 77.0Hz enc/dec, hf/2m remote base
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman
```

230. FS: Yaesu FP757HD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: "C.Dominique Bouton" <cdb@shekai.com>
Message-ID: <9Ws_4.30334$45.512619@news1.rdc1.tn.home.com>
Source record: 78146
Cross-posted to: alt.ham-radio.am,alt.ham-radio.marketplace,pl.rec.radio.cb,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have a Yeasu FP757HD power supply/speaker for sale. This
unit is in excellent condition. No manual. AES catalogue
lists this item used at $219.95, I'm asking $175.00

Price may be negociable, buyer pays shipping.

Contact: Dominique Bouton cdb@shekai.com

231. FS: Ameritron AL811 amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: "C.Dominique Bouton" <cdb@shekai.com>
Message-ID: <Z_s_4.30352$45.512593@news1.rdc1.tn.home.com>
Source record: 78147
Cross-posted to: alt.ham-radio.am,alt.ham-radio.marketplace,pl.rec.radio.cb,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

This amplifier has fewer than 10 hours of use, comes with
original user manual and factory packaging. This is the
three tube, 600 watt model.

Asking $425

Price may be negociable, buyer pays shipping.

Contact: Dominique Bouton cdb@shekai.com

232. FS: MFJ 784B DSP filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: "C.Dominique Bouton" <cdb@shekai.com>
Message-ID: <%0t_4.30358$45.512951@news1.rdc1.tn.home.com>
Source record: 78148
Cross-posted to: alt.ham-radio.am,alt.ham-radio.marketplace,pl.rec.radio.cb,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

This tunable DSP filter is the MFJ model 784B. Excellent
condition with original packaging and manuals.

Asking $170.00 AES price used: $229.95

Price may be negociable, buyer pays shipping.

Contact: Dominique Bouton cdb@shekai.com

233. FS: Yaesu FT900/AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: "C.Dominique Bouton" <cdb@shekai.com>
Message-ID: <3Ys_4.30342$45.512648@news1.rdc1.tn.home.com>
Source record: 78149
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Yaesu FT-900 AT, automatic tuner, full coverage
HF radio. $850.00

This radio is in excellent condition with
original packaging and manual. Full schematics
available for an additional $30.00

Price may be negociable, buyer pays shipping.

Contact: Dominique Bouton cdb@shekai.com

234. FS: Yeasu FT757GX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: "C.Dominique Bouton" <cdb@shekai.com>
Message-ID: <J3t_4.30366$45.513191@news1.rdc1.tn.home.com>
Source record: 78150
Cross-posted to: alt.ham-radio.am,alt.ham-radio.marketplace,pl.rec.radio.cb,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have a Yeasu FT757GX HF transceiver for sale.
This rig is in excellent condition with original
manual and packaging.

AES used price $669.95 Asking $550.00

Price may be negociable, buyer pays shipping.

Contact: Dominique Bouton cdb@shekai.com

235. TEN TEC DIGITAL ARGOSY - $400 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <8hdmqfouo1@nntp9.atl.mindspring.net>
Source record: 78151

I have a clean Digital Argosy for sale .
5/50 watts out.
Comes with the Optional 220 8-pole SSB filter.
$400 to your door.
Frank KG9H
Home 630-653-9090

236. MFJ Grandmaster Keyer - $45 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <8hdmto$v4a$1@nntp9.atl.mindspring.net>
Source record: 78152

As the ad states, I have an MFJ Grandmaster keyer for sale.
$45 shipped to your door.
Frank KG9H
Home 630-653-9090

237. FS: MFJ 498X CW keyer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: "C.Dominique Bouton" <cdb@shekai.com>
Message-ID: <mbt_4.30386$45.512941@news1.rdc1.tn.home.com>
Source record: 78153
Cross-posted to: alt.ham-radio.am,alt.ham-radio.marketplace,pl.rec.radio.cb,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale: MFJ 498X CW keyer. Uses standard XT type computer keyboard. This unit is in excellent condition. Original packaging and manual included. AES sells a used unit for $135, I'm asking $100.00 for this one.

Price may be negociable, buyer pays shipping.

Contact: Dominique Bouton cdb@shekai.com

238. Kenwood th-d7/tm-d700 Euro-model with "SKY COMMAND" mods?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Hugo <pa4la@pi4cc.nl>
Message-ID: <393A5E65.519CE3C8@pi4cc.nl>
Source record: 78154

I can't find any mod for the TH-D7e and TM-D700e, where the "sky command" funtion can be activated with the European settings (repeater shift(s)/1750 hz tone).

I know converting the Euro hardware model to the USA model the "sky command" function works, but there are a few problems when doing that. The info known to me told me that the USA models have a different UHF input filter and uses different frequency's to switching between the input filters,
resulting in low sensitity from 430-435 Mhz when using E-model hardware with A-model firmware.

Is that story thrue and what can be the solution

any info via this newsgroup pse

mny tnks fer info

Hugo pa4la@pi4cc.nl

239. Ten Tec DIgital Triton $275

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <8hdn2k$up2$1@nntp9.atl.mindspring.net>
Source record: 78155

Hi all:
Cleaning house
I have a very clean Ten Tec Triton 4 Digital. The radio looks great, but missing a few letters CW1, CW2. Not worn but missing.
$275 shipped.
Can come with matching power supply for another $70.
Frank KG9H
Home 630-653-9090

240. Yaesu FT707 manual wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Steven Keyte <steven@skeyte.freeserve.co.uk>
Message-ID: <393A620C.5642460F@skeyte.freeserve.co.uk>
Source record: 78156

I am looking for an owners manual/handbook for the above radio if anyone

has one.

Even a photocopy of the original would be very welcome!!

Please post price wanted, etc. with any replies.

--
Regards,

Steven Keyte

ICQ: 25792789

"Chaos, panic & disorder - my work here is done."

241. Re: FA New Vibroplex Blue Racer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: "Mike B. Feher" <mfeher@optonline.net>
Message-ID: <oCt_4.12000$Ry6.28147@news02>
Source record: 78157
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

--

Mike B. Feher, N4FS
89 Arnold Blvd.
Howell NJ, 07731
(732) 901-9193

"Martyn" <martyn@intecc.co.uk> wrote in message
news:mu0_4.759$l41.65921@news.intnet.net...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348657258
>
>

242. FA: Keypad for Collins KWM-380

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: jbr101@my-deja.com
Message-ID: <8hdqn4$97e$1@nnrp1.deja.com>
Source record: 78158
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have a keypad for the Collins KWM-380 for auction on eBay.

The URL is

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349728588

and the description is

This is a mint-condition keypad for the Collins KWM-380 HF transceiver. When used with the interface board in your radio, enables direct frequency entry from the keypad, storage of displayed frequency into one of 10 memories, recall of frequencies stored in memory, and "stepping" through the frequencies stored in memory. The stepping feature is especially nice for contesting. This is a heavy metal brute, weighs around two pounds and is mounted on a rubber slab so it stays put on your operating table. Comes with documentation, cable and connector all ready to plug into your '380 and go. This is in like-new condition, owned by a non-smoker who rarely used it. I honestly don't think you could tell it from new. The last time I saw a KWM-380 keypad advertised retail it was close to $300, starting bid is about 1/6 of that; I don't even know if they're still available anywhere else but right here on good ol' eBay.

Closes 6/11/00.

Thank-you

Sent via Deja.com http://www.deja.com/
Before you buy.

243. FA Icom 24AT Dualband Handheld Package on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Scott <sharvey@thefuture.net>
Message-ID: <8hdssa$22ed$1@hardcore.ivn.net>
Source record: 78159
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.misc

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348653532

244. FA Realistic Frequency Counter on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Scott <sharvey@thefuture.net>
Message-ID: <8hdsvg$22f0$1@hardcore.ivn.net>
Source record: 78160
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.misc,rec.radio.scanner

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348655658

245. FA Icom PS-15 Power Supply on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Scott <sharvey@thefuture.net>
Message-ID: <8hdt1e$22f9$1@hardcore.ivn.net>
Source record: 78161
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.misc

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348664892

246. Re: CB Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: N9NWO <2121d@gte.net>
Message-ID: <r1v_4.4275$062.358268@dfiatx1-snr1.gtei.net>
Source record: 78162
Cross-posted to: misc.survivalism,rec.radio.amateur.equipment,rec.radio.cb

<Paul> wrote in message
news:39357212.6627541@news.mindspring.com...
: In reply to the CB thread:
:
:
: There is a very old "American Survival Guide" magazine
that deals with
: the topic of CB radio in depth. I think it was either in
'91 or '92, but it
: really got me started "into" radio communication.
:
: A good mobile SSB radio with a 102" whip is excellent for
communication,
: consistently giving more range than the FRS radios. Don't
let the sheeple talk
: you into settling for the FRS radios if you intend more
than keeping in touch
: with your family while shopping at the mall or
Disneyland. I duggest the Texas
: Ranger 696 "F" model mobile am/SSB rig, shown here:
: http://www.texas-ranger.com/tr-696f.html
:
: This is a very solid rig.
:
: Remember, if you get your HAM license, you will be
subject to many
: restrictive operating regulations, and subject to
transmitting your name
: and address identification while operating on the HAM
frequencies.
: Sometimes you may wish to operate discretely, in which
case HAM
: radio would be less than ideal for you. I STRONGLY
suggest purchasing
: the back issue of "American Survival Guide" magazine I
mentioned earlier.
: I believe you will find it quite informative.
:
: Paul

What you should do is check into the NGs Rec.Radio.CB and
Rec.Radio.Amateur.Equipment, with Rec.Radio.Swap as well.

What you are wanting is what is called "outlaw CB". No IDs
but they often use Ham equipment. Not very legal, but then
Survivism is not much for the legal side of life.

However, given the huge amounts of ignorance seen in
misc.survivialism,
getting a Ham license might not be a bad idea. At least
you would
learn something about communication techniques and
technology.
Even Hams have dual "personalities" were they are legal as
Hams
but operate as outlaws in the bands outside CB and Ham.

And if you look at Bosnia, many of the folks there are
using ham
equipment. It is the most affordable, for the power,
telecommunications
equipment out there.

247. Standard CSA181 Charger Type 1 Spacer needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <sjkvangc5ri179@corp.supernews.com>
Source record: 78163
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Standard CSA181 Rapid Charger--

>I am looking for a Type 1 spacer for this charger...do you have one???

73 DE AD6MI
Marc

248. looking for -> ICOM IC-2330A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <sjkvcd9h5ri185@corp.supernews.com>
Source record: 78164
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Looking for a ICOM IC-2330A.

73 DE AD6MI
Marc

249. Re: Looking for my old call in c. 1978-79 callbook:KA4GCB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Keith Diehl <Address@BottomOf.Page>
Message-ID: <9evkjsg32k4cvbvi46te7v0cc1tgepjg5q@4ax.com>
Source record: 78165

I was looking for similar info and finally figured it was worth $25. I contacted
http://www.itsdocs.com/ and had them research it for me. They are the
FCC's archive service.

In rec.radio.amateur.equipment, message <03062000122703968 2%mparkes@cheeseatt.net>, AB7RU
<mparkes@cheeseatt.net> wrote:

>Does anyone have an old callbook that might be able to see if my first
>licensed call is in there - KA4GCB? I am trying to figure out when I
>first got licensed (I believe it was around 77-79 - any help is
>appreciated!
>Mike AB7RU

Keith Diehl - Salt Lake City
spam free email form at http://www.xmission.com\~kdiehl

250. WTD: Schematic for Regency M100 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: turbo22367@aol.com
Message-ID: <20000604123006.28748.00000159@ng-fl1.aol.com>
Source record: 78166

Hi! Would someone mind scanning a copy of the schematic for the Regency M100 scanner and emailing it to me.

turbo22367@aol.com

251. FS: Directional Wattmeter (Coaxial Dynamics)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: larryc@northwest.com
Message-ID: <393A86B5.7110@northwest.com>
Source record: 78167
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Model 81000 & case, with 5 slugs:

82033 - 100-250mhz - 250w
82030 - 100-250mhz - 25w
82028 - 100-25mhz - 5w
82079 - 1100-1800mhz - 5w
82006 - 2-30mhz - 250w

$200 + shipping

I will not sell slugs separately.

Pls reply directly to larryc@northwest.com

Do not post responses to the newsgroups. I won;t see them.

252. WTD: Manual Hickok 1890 Trans. Test

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: turbo22367@aol.com
Message-ID: <20000604122810.28748.00000158@ng-fl1.aol.com>
Source record: 78168

Hi! Would like to buy a manual or copy of the Hickok 1890 Transistor Tester.
Will pay reasonable fee.

Thanx, Steve

253. Re: AEA pk-12 with GPS firmware

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <lew_4.2021$EU3.8941@newsfeed.slurp.net>
Source record: 78169

No, we wouldn't. Next time put "FA" in your subject line.
Mark K5MAR

"rob" <cia-agent1@langley-hq.fsnet.co.uk> wrote in message
news:8haike$db3$2@newsg3.svr.pol.co.uk...
> Hi if you would like to see my PK-12 Auction on EBAY follow this link
>
>
> http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=347675793
>
> thanks, Paul
>
>

254. Kenwood TS-440S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Grace Cunningham <johngrac@surfsouth.com>
Message-ID: <393A9592.1FE1@surfsouth.com>
Source record: 78170

I just bought one at hamfest. Is this a good rig? If it ever needs service, who do you recommend? KE4QOP John

255. Re: Kenwood TS-450S/AT Antenna Tuner question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <393A9A0A.143D@wt.net>
Source record: 78171

technocrat wrote:
>
> Hello to the group,
>
> My users manual for the TS-450S/AT tells me that there is a
> protective circuit in the receiver in cases where the SWR is >=
> 3:1.
>
> During the auto-tune process, I have noticed several times that
> the SWR indicator shows what appears to be a good match, say
> 1.5:1 for example, yet the tuning process times out after 20
> seconds and gives the warning alarm....all the while the SWR
> indicator sticking to the 1.5:1 indication.
>
> At other times, on a different band for example, I can clearly
> see that the SWR meter indicates infinity, and I can see the
> tuner at work, bringing the SWR under 3:1, and giving me a
> success beep in much less than the 20 second limit.
>
> I can't understand why the tune process would give me a warning
> alarm after 20 seconds when the process indicator SWR clearly
> shows an acceptable match!
>
> Any help appreciated!
>
> John KA1HIC

I'm just guessing , but I would think it's probably ok. Maybe common mode currents on the feedline upsetting the accuracy of the meters, and the rig thinks it's a bad match and shuts down. If the rig "thinks" it's a bad match for whatever reason, maybe a loading condition it wouldn't like, it probably IS bad . Or at least as the finals are concerned. You don't mention ant, freq, etc, so hard to say. But sounds fairly normal. I've seen them do that before, and I knew the rigs/tuner were ok. MK
--
http://web.wt.net/~nm5k

256. Re: Crossband repeater question:Attn Matt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Message-ID: <Pine.LNX.4.10.10006041844060.193-100000@mbx.bde-arc.ampr.org>
Source record: 78172
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio.fm,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Thu, 1 Jun 2000, General Mark Morgan wrote:
> Matt, how do you ID the transmitted signal that goes back to your HT?

Simple: <call> via/through <call> remote. In other words, the person using the remote ID's it when s/he ID's his/her HT. No-brainer.

257. ~/\/\~OTOROLA FACTORY PROGRAM RIB BOX $165.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <20000604151710.23512.00000858@ng-fk1.aol.com>
Source record: 78173

Yep:

I have found a few more of these Motorola RLN4008B series Programming
Rib Boxes.

These are the "Real MaCoy" and Not a Home-Made or Clone that sometimes
can and does corrupt Mototola High-End portables and Mobiles. They also
support a Dual Power Support Feature as Required in the RSS Manuel for
proper protection against Code Plug Corruptions.

I am offering the Rib Boxes by themselves or as a lot.

$165.00+$8.00 For the Rib Box
$ 29.50 For The Rib To Computer Cable
$ 22.00 For the Factroy Power Supply (or I can give a sub for 10.00)
$ 2.99 for the Duracell battery

Or you can have everything listed above and in to photo
for

http://www2.4dcomm.com/metrotech/mrbox.jpg

$195.00+$8.00 for shipping and handling

Terms:

Acceptable PrePayment in the form of a Postal Money Order (If immediate
shipping is desired) or a Personal / Business check is A-OK too if you do not
mind a Short Shipping Delay due to bank processing time. This is required only
the first time or two as once you are in the data base, PrePayment is no longer
required

Monty

258. Re: Kenwood TS-440S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: mogens9181@aol.com
Message-ID: <20000604151754.29220.00001655@ng-fd1.aol.com>
Source record: 78174

When they're running right you can't beat them. For service and/or advice try www.avvid.com. That's two v's. Good luck with the rig.

C. Jespersen K2OG

259. Icom HM-12

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: alarsso@my-deja.com
Message-ID: <8hed52dki1@nnrp2.deja.com>
Source record: 78175

Looking for parts supply for an Icom HM-12
microphone. I need a new microswitch for the PTT
switch.

Does anyone have a good experience with any parts
houses for this part, or with Icom themselves?

Sent via Deja.com http://www.deja.com/
Before you buy.

260. Re: FS: Yaesu FP757HD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <20000604160416.14909.00000657@ng-bj1.aol.com>
Source record: 78176

I also have the same supply for sale in very good condition for $150 plus shipping. Minor scuff marks on side of bezel.
Please reply DIRECT by removing the words "nospam" from my address

261. Meter for FL-2100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: "M.E." <ct1adt@mail.telepac.pt>
Message-ID: <8heckj$848$1@duke.telepac.pt>
Source record: 78177

I need one meter fou FL-2100 for
SWR or KV
repley e-mail
Thanks

262. Question about Icom730

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: JW <kd5bcu@nospam.sydcom.net>
Message-ID: <393abdd8$1_4@corp.newsfeeds.com>
Source record: 78178

I need to know if this is a good radio. I am about to upgrade from tech, and have a friend that is selling this radio and an assortment of antennas. I trust and respect the seller very much, but not knowing a whole lot about HF equipment, I thought I'd come here to get an idea of what I can expect from this rig. What would be a decent asking price, etc:? Will I need to look for anything else to go along with it (antenna tuner, etc)? Are there any documented problems with this model? I plan to use it to monitor and practice copying code until I finish my upgrade. Any info on this rig (that includes opinions, biased or otherwise) will be greatly appreciated.

Thanks in advance,

John
kd5bcu

--

_____
"Success in almost any field depends more on energy
and drive than it does on intelligence. This explains
why we have so many stupid leaders."
-Sloan Wilson

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

263. FA Mint Kenwood R-2000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <z2A_4.787$l41.66664@news.intnet.net>
Source record: 78179
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349982749

264. For Sale: TS-520 with CW filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Michael Callaham <callaham@erols.com>
Message-ID: <393ACA76.C0E3E2A7@erols.com>
Source record: 78180

For sale: Kenwood TS-520 HF SSB/CW transceiver with CW filter. Works. Good condition. With manual. Built-in 110VAC/12VDC power supply; I never tried it on DC. With Shure hand microphone. $199.95. Try it and pick up in Arlington, VA, USA, by appointment. I might be persuaded to ship at your expense once I receive cash payment.

73 de NW3V
--Mike
--
http://www.erols.com/callaham/

265. FA Mint Drake MN-2000+Bauln

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <Y3A_4.788$l41.66667@news.intnet.net>
Source record: 78181
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349981120

266. FA Global AT2000 ATU Boxed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <7cA_4.795$l41.66699@news.intnet.net>
Source record: 78182
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349959508

267. FA Brand new Yaesu FRG-100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <Q0A_4.786$l41.66681@news.intnet.net>
Source record: 78183
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349985329

268. FA Collins KWM-2A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <D7A_4.790$l41.66723@news.intnet.net>
Source record: 78184
Cross-posted to: alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349969047

269. FA Diamond SX-200 Boxed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <z8A_4.791$l41.66702@news.intnet.net>
Source record: 78185
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349966546

270. FA Drake R4-C Nice

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <F9A_4.793$l41.66661@news.intnet.net>
Source record: 78186
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349963589

271. FA Very clean R4-C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <GaA_4.794$l41.66685@news.intnet.net>
Source record: 78187
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349961068

272. Will DJ560t Cross-Band repeat

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: AB7RU <mparkes@cheeseatt.net>
Message-ID: <040620001600511474%mparkes@cheeseatt.net>
Source record: 78188

Does anyone know if the Alinco DJ560 can be set up as a cross band repeater? Some of the dual band radios have this functionality, not sure about this one though.
Thanks
Mike AB7RU

--
Remove cheese from email address to reply via email

273. Icom 746 no SET menu Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Scott Huber <j.scott.huber@worldnet.att.net>
Message-ID: <3bB_4.2984$vc5.246353@bgtnsc04-news.ops.worldnet.att.net>
Source record: 78189

Just purchased on Saturday a new Icom 746 and the SET menu will not display, neither will the spectral scope. Sounds like the firmware is toast. Tried full CPU reset with no changes. Anyone else experienced this with the 746 or did I just get a bad one. No doubt it will be going back to the dealer on Monday. Just curious, all the posts I've seen praise this rig. Thanks.

--... ...--
de KB3EQU
Scott

274. FS Knwd filters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: redmondj <redmondj@concentric.net>
Message-ID: <393AE379.5E49D00E@concentric.net>
Source record: 78190

For sale: Kenwood narrow sideband filter YK88SN and cw filter YK88C for TS440 and similar vintage rigs. $65 each or $120 for the pair, shipped. These are the solder in type.

73, Alan

275. FS HRO500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Chuck Bennett <ka6uup@pacbell.net>
Message-ID: <393AF1E8.85971D3C@pacbell.net>
Source record: 78191

I have a HRO500 which is cosmetically a 9/10 It suffers from having been
in storage to long and is now inoperative.
The bandspread/preselector dial is warped and will need to be
fixed/replaced.
It is complete and comes with an origional manual
asking $300.00 OBO
Prefer Pickup
73,
Chuck Bennett
KA6UUP
ka6uup@pacbell.net

276. FS SP600VLF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Chuck Bennett <ka6uup@pacbell.net>
Message-ID: <393AF210.ECEE0761@pacbell.net>
Source record: 78192

I have a SP600VLF which has been thru a depot reconditioning.
No black beauties, and the front panel was repainted and relettered.
It is intermittant on one band. I suspect a cold solder joint or a cap
as sometimes it is ok and othertimes it is dead.
I will include a manual copy
$650.00 firm
Prefer pickup
73,
Chuck Bennett
KA6UUP
ka6uup@pacbell.net

277. IC3AT Schematic / For the folks wanting the 22s Schem and Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Bill Gallagher <KS3Y@prodigy.net>
Message-ID: <8hesm6$3l24$1@newssvr03-int.news.prodigy.com>
Source record: 78193

Hello, All!

I'm looking for an IC3AT schematic, if anyone has one!

For those of you who were looking for the IC22S schematic and manual, I have posted them into a directory on my website (right click, and select 'save target as').

The Manual is in Adobe PDF format, so you'll need to download the viewer (free) if you don't have it.

The schematic is in BMP format.

http://www.geocities.com/ks3y/icom22s

73!

Bill Gallagher WA3RA

278. KNWD 570 Battery?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: lstolz@gcfn.org
Message-ID: <8hf122kc1@acme.gcfn.org>
Source record: 78194

Two questions:
1. Where is the Lithium battery located on the TS-570?
2. What is the model/type and is it snap-in or solder-in?
Thanks,
Lynn
--
-
Lynn Stolz N8AJ -- lstolz@gcfn.org
-

279. Re: Icom 746 no SET menu Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: John Wagner <john@neknetwork.com>
Message-ID: <393B124D.A91BAEF8@neknetwork.com>
Source record: 78195

I'll try to help, maybe just confirm that it's broke, dunno...

When you say the set menu will not display, do you mean you push F5 and
it just doesn't switch to the set menu? If that's the case, I wonder if
your F5 key is toast, as that's the same key that starts the scope.
Also, on menu 1, push Key, then try F5 (set) on that menu. If it doesn't
work, I'll bet that's what it is.

Bummer!!! I would imagine getting a new radio home and having it not
work would be a major disappointment. Hope you make out OK on it. 73,

John, KB1ENS

Scott Huber wrote:
>
> Just purchased on Saturday a new Icom 746 and the SET menu will not display,
> neither will the spectral scope. Sounds like the firmware is toast. Tried
> full CPU reset with no changes. Anyone else experienced this with the 746
> or did I just get a bad one. No doubt it will be going back to the dealer
> on Monday. Just curious, all the posts I've seen praise this rig. Thanks.
>
> --... ...--
> de KB3EQU
> Scott

280. Shack Sale List

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: tubepwr813@aol.com
Message-ID: <20000603203545.26093.00002408@ng-cu1.aol.com>
Source record: 78227

Shack Cleaning List 6/3/00

All items are as is. Items will be listed as working or not. Prefer payment to be US Postal, Bank or International Money Orders, checks are ok, but will hold up shipping until they clear the bank. Shipping is additional. Digital pictures can be supplied for most items. On with the list.......

National SW-3 using the 32 and 33 tubes....this rig is clean and works well. It does have a few items to note....a "bird brain" put a heaphone jack in the lower right corner of the rig (removed now). I carefully filled it and texture painted the patch job, which matches the original black texture paint very well....The repair job is virtually not visible as pictures show. One of the coil sockets was cracked...just a bit and was repaired. An original National coil set for 80 meters is included with the rig. Also, I believe I have 4 empty coil forms, maybe 6..... made by a fellow in IN...that will go with the set for your winding pleasure. These are very nice quality coil forms. This is really a neat radio. The best regen out there....(my opinion) Unfortunately the doghouse power supply does not come with the set. I used it with a little hombrew power supply that I wish to keep. Selling Price for the above $350 Prefer pickup, but will ship. OFFERS??

AEA CP1....RTTY demodulator terminal unit. Not sure if it works, it was used with a C-64 on RTTY. It is clean and unfortunately I dont have the manual for it. Price: $25

SBE-34....This is a compact travel transciever, solid state, except for the driver and finals. It works, but could use an alignment. The service manual an operating manual come with the rig....The original SBE mic does too...this rig also has a Collins 2.1khz filter in it as originally supplied. The radio is clean and in good condition...it does not appear to have been in a smoking enviroment....I dont smoke...so none of these rigs have been exposed while they have been staying here in the shack :-) This rig is also capable of 12 VDC operation, though I have not tested that feature. Price: $175

Morrow Twins with Homebrew Supply......The MB-560A and the MBR-5. The two rigs are joined together (by their feet), but can easily be separated. They work well and the supply easily powers them....it is a beast....hi A manual copy comes with the setup. I prefer pick up on this item, unless the Power supply is not wanted. Power supply is not shippable. Price either way is $325

Heath HG-10 VFO....Good condition, but could use a bit of tlc. I have never used this. It was purchased as a spare that was never needed....Price: $50

Harvey Wells "Z Match" ....this has a stock wattmeter/swr meter in it....nice condition. No manual. A rare unit. All original. Price: $165

Yaesu FRG-7 Shortwave Receiver....This unit has many of the "Gilfer" mods. Works ok but, could use a fresh alignment. (Can be tricky to lock the mhz, but it does lock.) Rig is clean and has great audio and accuracy. Manual comes with unit. "D" internal battery tray is NOT in the radio. Price: $175

Hallicrafters S-38.....Rough condition, rusty on the inside, but with "tlc" could be brought back, not working, but original right down to all of the capacitors from what I can see. Missing bottom cover, was cardboard I believe? Price $35

Heath HD-1418 Audio Filter, brown series....works ok , but speaker output low. Good condition. Comes with original manual. Price: $40

Drake Theta RTTY Terminal unit, Mint condx stand alone unit with a B/W monitor. Original manual. $215

Universal M-900 Shortwave Decoder with B/W monitor. All in excellent condition. With manual. This is a stand alone unit....no other computer needed $300

Heath SW-717 Shortwave Receiver.....excellent condition $135

Kenwood AT-200 Antenna Tuner good condition, manual included $150

Lampkin Freq Meter good condition, no book $35

More to follow.....

281. Re: IC-706MKIIG dead on 6m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Phil Wheeler <w7ox@earthlink.net>
Message-ID: <3939AC70.FE263CA7@earthlink.net>
Source record: 78228

Rick wrote:
>
> On 24 May 2000 00:28:47 GMT, Robert Joshua Chen <rjchen@Stanford.EDU>
> wrote:
>
> >I'm really hesitant to send the radio in though. I've heard some horror
> >stories of how slow the Icom repair turnaround is,
> [snip]
>
> Consider this as an alternative - Sell the radio to someone who wants
> HF only. Drop the price $100 from going rate to, say, $450.

Likely that would be too low a price for the 706MkIIG .. which is the
latest in the series.

Likely it is still on Warranty .. so it should go to Icom (likely he
will be waiting a while, though!).

Phil

282. Re: VX-5R vs FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Phil Wheeler <w7ox@earthlink.net>
Message-ID: <3939AD0B.37EFB086@earthlink.net>
Source record: 78229

"Leland C. Scott" wrote:
>
> Keep in mind that the VX-5R is smaller than the FT-50RD and will get much
> hotter, or hotter quicker, when operating at high power. I also read
> somewhere about the CTCSS decode function, I think, does not work and Yaesu
> needs to fix almost all the first production run of the rig. So it goes, new
> rig, new bugs.
>

I have both. the VX-5R is by far the better rig, IMHO.

Mine failed when it was a few months old (TX stopped working).. so I
took it to Yaesu (40 min drive) and they fixed it. It was an early run
modle but had none of the normal problems.

Phil

283. Re: IC-706MKIIG dead on 6m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Phil Wheeler <w7ox@earthlink.net>
Message-ID: <3939B3CE.83EDA163@earthlink.net>
Source record: 78230

What an ungodly number of L words!

Phil Wheeler wrote:
>
> Rick wrote:
> >
> > On 24 May 2000 00:28:47 GMT, Robert Joshua Chen <rjchen@Stanford.EDU>
> > wrote:
> >
> > >I'm really hesitant to send the radio in though. I've heard some horror
> > >stories of how slow the Icom repair turnaround is,
> > [snip]
> >
> > Consider this as an alternative - Sell the radio to someone who wants
> > HF only. Drop the price $100 from going rate to, say, $450.
>
> Likely that would be too low a price for the 706MkIIG .. which is the
> latest in the series.
>
> Likely it is still on Warranty .. so it should go to Icom (likely he
> will be waiting a while, though!).
>
> Phil

284. Re: GARMIN GPS 95 XL - What's it worth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Ron Cook <roncook@att.net>
Message-ID: <aedjjsclg5013jk0qq6jriv98pp54r40ne@4ax.com>
Source record: 78231
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

On Sat, 03 Jun 2000 22:09:34 GMT, k8cpa@arrl.net (Chuck K8CPA) wrote:

>Hello All,
>.. anyone know what GARMIN's web address is?
< www.garmin.com >

Ron n1zhi
roncook@bellatlantic.net (DSL)
cook@amsa.com

285. STANDARD 5900DA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: "J.E.Gibson" <kd4svt@tampabay.rr.com>
Message-ID: <1Zj_4.3570$wT6.19149@typhoon.tampabay.rr.com>
Source record: 78232

LOOKING FOR A STANDARD 5900DA RADIO. PLEASE EMAIL IF YOU HAVE ONE FOR SALE.
THANKS

Jerry E.Gibson-KD4SVT
ICQ # 586054
kd4svt@tampabay.rr.com
Tampa,Fl USA

286. Re: GARMIN GPS 95 XL - What's it worth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8hd2pl$2jd$6@bashir.peak.org>
Source record: 78233
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

In rec.radio.cb Chuck K8CPA <k8cpa@arrl.net> wrote:

: As you can figure out from the title of this message. I aquired one of
: these boxes. and I have no clue how to use it. or what it is worth on
: the used market. I'll check e-bay. anyhow... anyone know what GARMIN's
: web address is?

It is a GPS receiver - for finding your location or for tracking your
course to/from a chosen destination.

You might try www.garmin.com

--
Bill Nelson (billn@peak.org)

287. Re: Yaesu VX-150 Mod???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: Nelson <neltang@hotmail.com>
Message-ID: <393A1940.EE8EB963@hotmail.com>
Source record: 78234

Hi,

Please advise what frequencey range will be after Mod?
Moreover, do you mind attach a picture (jpg file) that to
show the location of R1275, R1274.

Thanks a lot

73
VR2XST

jeff_kirkpatrick@my-deja.com ï¿½gï¿½Dï¿½G

> 1. Disassemble radio, including nuts on Volume and Channel knobs.
> 2. Locate and Remove R1275 (Located just below the mic element towards
> the the keypad)
> 3. Solder jumper at R1274
> 4. Reassemble the radio
>
> If you have any questions call me at 517-788-8888 and I will talk you
> through it.
>
> In article <3935c4bf.1054624@news.ruralnetwork.net>,
> ggadwa@ruralnetwork.net (Gary Gadwa) wrote:
> > Anyone willing to share the Extended Transmit Modification for the
> > YAESU VX-150 vhf handheld????
> >
> > Like to hear from you on how to open it up.
> > 73,
> > GARY
> > W7FSI
> > NNN0ISD NAVMARCORPMARS
> > ggadwa@ruralnetwork.net
> >
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

288. Wanted: Yaesu SP-5 External Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000604062433.06043.00001372@ng-ce1.aol.com>
Source record: 78235

Looking for a Mint Yaesu SP-5 external speaker for the FT-1000.....If you have one for sale please e-mail me.....73's WZ1U Steve

289. FA HEATH/COLLINS MOBILE SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <3957381b.158025951@news.i-2000.com>
Source record: 78236

FA HEATH HP-13A..Mobile power supply..I believe it works well
with the Collins KW series...Please take a look

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=347580089

290. Yaesu FT900/AT FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: "C.Dominique Bouton" <cdb@shekai.com>
Message-ID: <nls_4.30310$45.512394@news1.rdc1.tn.home.com>
Source record: 78237
Cross-posted to: pl.rec.radio.cb,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Yaesu FT-900 AT, automatic tuner, full coverage
HF radio. $850.00

This radio is in excellent condition with
original packaging and manual. Full schematics
available for an additional $30.00

Price may be negociable, buyer pays shipping.

Contact: Dominique Bouton cdb@shekai.com

291. Yaesu FT900/AT FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: "C.Dominique Bouton" <cdb@shekai.com>
Message-ID: <Pqs_4.30316$45.512362@news1.rdc1.tn.home.com>
Source record: 78238
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Yaesu FT-900 AT, automatic tuner, full coverage
HF radio. $850.00

This radio is in excellent condition with
original packaging and manual. Full schematics
available for an additional $30.00

Price may be negociable, buyer pays shipping.

Contact: Dominique Bouton cdb@shekai.com

292. Yaesu FT757GX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: "C.Dominique Bouton" <cdb@shekai.com>
Message-ID: <Pts_4.30319$45.512320@news1.rdc1.tn.home.com>
Source record: 78239
Cross-posted to: alt.ham-radio.am,alt.ham-radio.marketplace,pl.rec.radio.cb,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have a Yeasu FT757GX HF transceiver for sale.
This rig is in excellent condition with original
manual and packaging.

AES used price $669.95 Asking $550.00

Price may be negociable, buyer pays shipping.

Contact: Dominique Bouton cdb@shekai.com

293. Yaesu 757HT pwr sply FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: "C.Dominique Bouton" <cdb@shekai.com>
Message-ID: <2vs_4.30320$45.512407@news1.rdc1.tn.home.com>
Source record: 78240
Cross-posted to: alt.ham-radio.am,alt.ham-radio.marketplace,pl.rec.radio.cb,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have a Yeasu FP757HD power supply/speaker for sale. This
unit is in excellent condition. No manual. AES catalogue
lists this item used at $219.95, I'm asking $175.00

Price may be negociable, buyer pays shipping.

Contact: Dominique Bouton cdb@shekai.com

294. Ameritron AL811 amp FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: "C.Dominique Bouton" <cdb@shekai.com>
Message-ID: <nws_4.30321$45.512439@news1.rdc1.tn.home.com>
Source record: 78241
Cross-posted to: alt.ham-radio.am,alt.ham-radio.marketplace,pl.rec.radio.cb,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

This amplifier has fewer than 10 hours of use, comes with
original user manual and factory packaging. This is the
three tube, 600 watt model.

Asking $425

Price may be negociable, buyer pays shipping.

Contact: Dominique Bouton cdb@shekai.com

295. MFJ 784B tunable DSP filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: "C.Dominique Bouton" <cdb@shekai.com>
Message-ID: <sxs_4.30322$45.512348@news1.rdc1.tn.home.com>
Source record: 78242
Cross-posted to: alt.ham-radio.am,alt.ham-radio.marketplace,pl.rec.radio.cb,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

This tunable DSP filter is the MFJ model 784B. Excellent
condition with original packaging and manuals.

Asking $170.00 AES price used: $229.95

Price may be negociable, buyer pays shipping.

Contact: Dominique Bouton cdb@shekai.com

296. MFJ 498X CW keyer FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: "C.Dominique Bouton" <cdb@shekai.com>
Message-ID: <lys_4.30323$45.512460@news1.rdc1.tn.home.com>
Source record: 78243
Cross-posted to: alt.ham-radio.am,alt.ham-radio.marketplace,pl.rec.radio.cb,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale: MFJ 498X CW keyer. Uses standard XT type computer keyboard. This unit is in excellent condition. Original packaging and manual included. AES sells a used unit for $135, I'm asking $100.00 for this one.

Price may be negociable, buyer pays shipping.

Contact: Dominique Bouton cdb@shekai.com

297. Pyramid PS36K power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: "C.Dominique Bouton" <cdb@shekai.com>
Message-ID: <Mzs_4.30324$45.512118@news1.rdc1.tn.home.com>
Source record: 78244
Cross-posted to: alt.ham-radio.am,alt.ham-radio.marketplace,pl.rec.radio.cb,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

This unit is in exellent condition, 35amp, factory packaging.

PS36K 35A power supply $100

Price may be negociable, buyer pays shipping.

Contact: Dominique Bouton cdb@shekai.com

298. FS: pyramid 35A power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-04 00:00:00 UTC
From: "C.Dominique Bouton" <cdb@shekai.com>
Message-ID: <OTs_4.30327$45.512578@news1.rdc1.tn.home.com>
Source record: 78245
Cross-posted to:
alt.ham-radio.marketplace,pl.rec.radio.cb,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

This unit is in exellent condition, 35amp, factory packaging.

PS36K 35A power supply $100

Price may be negociable, buyer pays shipping.

Contact: Dominique Bouton cdb@shekai.com

299. FA AKD VHF/UHF wavemeter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <qdB_4.796$l41.66413@news.intnet.net>
Source record: 78050
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349957655

300. FA New in the box MFJ-906

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <leB_4.797$l41.66702@news.intnet.net>
Source record: 78051
Cross-posted to: alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349956194

301. FA Collins 312-B4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <ffB_4.798$l41.66718@news.intnet.net>
Source record: 78052
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349952067

302. FA New Icom PCR-100ce

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <JgB_4.799$l41.66765@news.intnet.net>
Source record: 78053
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349946694

303. Re: FA Collins KWM-2A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <cLC_4.5423$r7.1155985@news1.rdc2.tx.home.com>
Source record: 78054
Cross-posted to: alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

couldn't you put all these links into one post instead of post after post
after post?

Martyn <martyn@intecc.co.uk> wrote in message
news:D7A_4.790$l41.66723@news.intnet.net...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349969047
>
>

304. FA 9600TNC top spec.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <jCD_4.809$l41.66935@news.intnet.net>
Source record: 78055
Cross-posted to: alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349928584

305. FA New Icom IC-T81

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <9DD_4.810$l41.66830@news.intnet.net>
Source record: 78056
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349926237

306. FA New Kenwood PB-39

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <twD_4.801$l41.66810@news.intnet.net>
Source record: 78057
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349948574

307. FA Mint Lowe HF-225 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <uwD_4.803$l41.66810@news.intnet.net>
Source record: 78058
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349945166

308. FA Drake MN-4C Mint

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <xwD_4.807$l41.66810@news.intnet.net>
Source record: 78059
Cross-posted to: alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349981120

309. FA New Icom PCR-100ce

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <twD_4.802$l41.66810@news.intnet.net>
Source record: 78060
Cross-posted to: alt.ham-radio.marketplace,alt.radio.scanner,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.scanner

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349946694

310. FA New Kenwood SP-23 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <vwD_4.804$l41.66810@news.intnet.net>
Source record: 78061
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349943288

311. FA Mint Heathkit SB-220 2kw linear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <wwD_4.806$l41.66810@news.intnet.net>
Source record: 78062
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349933942

312. FA ERA Microreader Decoder

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <7ED_4.811$l41.66788@news.intnet.net>
Source record: 78063
Cross-posted to: alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349924488

313. FA Rare Heathkit MM1U

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <UED_4.812$l41.66895@news.intnet.net>
Source record: 78064
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349922177

314. FA Shure Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <zFD_4.813$l41.66942@news.intnet.net>
Source record: 78065
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349920445

315. FA Collins Accessory

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <GGD_4.814$l41.66892@news.intnet.net>
Source record: 78066
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349918726

316. FA New Icom PCR-1000ce

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <5JD_4.816$l41.66922@news.intnet.net>
Source record: 78067
Cross-posted to: alt.ham-radio.marketplace,alt.radio.scanner,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349914761

317. FA Mint JRC 535DL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <_HD_4.815$l41.66929@news.intnet.net>
Source record: 78068
Cross-posted to: alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349916893

318. FA Collins KWM-2 Mint

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <XJD_4.817$l41.66910@news.intnet.net>
Source record: 78069
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349911981

319. Revamping PK232 vs. using PC sound card.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: "Dennis J. Ciurej" <dciurej@worldnet.att.net>
Message-ID: <IJD_4.3517$2b4.256852@bgtnsc06-news.ops.worldnet.att.net>
Source record: 78070

Need opinions guys.

I've got an old PK232 that-s pre MBX and pre just about everything.
Timewave is selling a new DSP upgrade and it, plus PK Term (to replace my
old DOS program) will set me back about $200.

But it won't run PSK31.

I've been hearing about how a lot of this stuff (including PSK31) can be run
off of a sound card, with the correct software, and I see that there's a new
interface for fumble fingers like me that will do all of the correct
connections from my old Kenwood 440 to the sound card for about 80 bucks.

So, for all you digital mavens out there, is it better to use the sound card
for RTTY, AMTOR, Packet and PSK31 (and what are the programs that I need?)
or should I fork over two C notes for my PK232 upgrade?

320. FA Collins 30L-1 RE MINT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <WKD_4.818$l41.66938@news.intnet.net>
Source record: 78071
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349907511

321. Re: Ameritron AL811 amp FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Phil Wheeler <w7ox@earthlink.net>
Message-ID: <393B143B.3C4B6DB2@earthlink.net>
Source record: 78072
Cross-posted to: alt.ham-radio.am,alt.ham-radio.marketplace,pl.rec.radio.cb,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have one, or I would be interested. But it would be a good idea to
tell folks .. shipping from *where*?

Phil

"C.Dominique Bouton" wrote:
>
> This amplifier has fewer than 10 hours of use, comes with
> original user manual and factory packaging. This is the
> three tube, 600 watt model.
>
> Asking $425
>
> Price may be negociable, buyer pays shipping.
>
> Contact: Dominique Bouton cdb@shekai.com

322. Knwd 850, any thoughts before I buy used one?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: tomw@canada.com
Message-ID: <960172719.607017@news.vaxxine.com>
Source record: 78073

Greetings.
I am looking at a 850sat. I was out of hf for quite a while, so not familiar with this rig. Had a 440sat when I went off the air, so have not heard gud or bad about 850. Serial #'s to watch for? Hows the receive? What scope matches and is it easy to hook up? Any thoughts would be appreciated.
73
de tom, VA3TOM

323. Re: KNWD 570 Battery?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Phil Wheeler <w7ox@earthlink.net>
Message-ID: <393B1597.D4628B39@earthlink.net>
Source record: 78074

There is Kenwood contact info at:

http://www.kenwood.net/contact.cfm

Phil

Lynn D Stolz wrote:
>
> Two questions:
> 1. Where is the Lithium battery located on the TS-570?
> 2. What is the model/type and is it snap-in or solder-in?
> Thanks,
> Lynn
> --
> -
> Lynn Stolz N8AJ -- lstolz@gcfn.org
> -

324. Ham website name for sale: callingcq.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000604231208.24239.00001882@ng-fp1.aol.com>
Source record: 78075

Ebay link:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=350416226

Thanks for looking.

Chuck
W0CBF

325. Micophone info needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: pdrunen@aol.com
Message-ID: <20000604231616.18465.00003364@ng-cg1.aol.com>
Source record: 78076

Hi,

I picked up a Sears 41238800700 VHF/FM 2meter rig at the Atlanta hamfest on June 3. I need to know if anyone has a schematic and/or wiring for the microphone.

The attenance at the fest was a little low, and not very many vendors. I also picked up a 73's mag from June '79 and the editoral from Wayne Green spoke a bit about the Atlanta fest during '79. He stated that the Atlanta fest was going to put Dalton out of business.

I guess everyone is on ebay now so fest are going to become obsolete?

Thanks,

Thanks

326. Re: Icom 746 no SET menu Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: john
Message-ID: <0bF_4.902$ve4.63309@newsfeed.intelenet.net>
Source record: 78077

Scott,
sorry i havent heard of that one I have had mine for about 9 mo.. no probs
yet knock on wood.
Scott Huber wrote in message
<3bB_4.2984$vc5.246353@bgtnsc04-news.ops.worldnet.att.net>...
>Just purchased on Saturday a new Icom 746 and the SET menu will not
display,
>neither will the spectral scope. Sounds like the firmware is toast. Tried
>full CPU reset with no changes. Anyone else experienced this with the
746
>or did I just get a bad one. No doubt it will be going back to the dealer
>on Monday. Just curious, all the posts I've seen praise this rig. Thanks.
>
>--... ...--
>de KB3EQU
>Scott
>
>
>

327. Re: Revamping PK232 vs. using PC sound card.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: john
Message-ID: <WcF_4.903$ve4.63159@newsfeed.intelenet.net>
Source record: 78078

I have a kam all mode. for mainly pactor gtor.. i use my soundcard for RTTY SSTV PSK31 Hellschriber and MT63 it works awsome.. i say why should anyone buy tncs hehe.. but yes also i use the kam for packet... so it depends on what u like to use i guess..

john
Dennis J. Ciurej wrote in message ...
>Need opinions guys.
>
>I've got an old PK232 that-s pre MBX and pre just about everything.
>Timewave is selling a new DSP upgrade and it, plus PK Term (to replace my
>old DOS program) will set me back about $200.
>
>But it won't run PSK31.
>
>I've been hearing about how a lot of this stuff (including PSK31) can be
run
>off of a sound card, with the correct software, and I see that there's a
new
>interface for fumble fingers like me that will do all of the correct
>connections from my old Kenwood 440 to the sound card for about 80 bucks.
>
>So, for all you digital mavens out there, is it better to use the sound
card
>for RTTY, AMTOR, Packet and PSK31 (and what are the programs that I need?)
>or should I fork over two C notes for my PK232 upgrade?
>
>

328. Martyn

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <5HF_4.84320$g62.1297943@news1.rdc1.ab.home.com>
Source record: 78079
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

First one to make it to the block list!

QUIT THE CROSSPOSTING!

329. Re: FA Collins KWM-2A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Pete Lamasney <PeteLamasney@home.com>
Message-ID: <393B2BA4.56EA467C@home.com>
Source record: 78080
Cross-posted to: alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Martyn wrote:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3499047

You forgot to crosspost to rec.radio.swap

330. Re: Icom 746 no SET menu Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: jim bob <sabo90@hotmail.com>
Message-ID: <th8mjscr1o9u91kfotuth763j5nug49ah1@4ax.com>
Source record: 78081

only problem I am having is that the mic is to sensitive..if I lay it
down or tap it ..it keys up..other than that..great radio
On Mon, 05 Jun 2000 03:32:12 GMT, "john" <w9jcm@.reno.quik.com> wrote:

>Scott,
>sorry i havent heard of that one I have had mine for about 9 mo.. no probs
>yet knock on wood.
>Scott Huber wrote in message
><3bB_4.2984$vc5.246353@bgtnsc04-news.ops.worldnet.att.net>...
>>Just purchased on Saturday a new Icom 746 and the SET menu will not
>display,
>>neither will the spectral scope. Sounds like the firmware is toast. Tried
>>full CPU reset with no changes. Anyone else experienced this with the
>746
>>or did I just get a bad one. No doubt it will be going back to the dealer
>>on Monday. Just curious, all the posts I've seen praise this rig. Thanks.
>>
>>--... ...--
>>de KB3EQU
>>Scott
>>
>>
>>
>

331. Re: FA Collins 30L-1 RE MINT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <XRH_4.13846$LM4.1010297@monger.newsread.com>
Source record: 78082
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

I'm interested in the 30L1, but I'd fly to pick it up in person...Cash!
If you are within 80-1200 miles of central Michigan.

The only way I purchase these kinds of items on the net is to see them and
pay cash in person.

I do not in any way shape of form buy though e-bay.

--
Roger Halstead (K8RI)
www.RogerHalstead.com
N833R World's oldest Debonair? CD-2
"Martyn" <martyn@intecc.co.uk> wrote in message
news:WKD_4.818$l41.66938@news.intnet.net...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349907511
>
>

332. Re: CB Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: DX7 <Spook10@ifreeedom.com>
Message-ID: <393B5903.C9024681@ifreeedom.com>
Source record: 78083
Cross-posted to: misc.survivalism,rec.radio.amateur.equipment,rec.radio.cb

Another reason to get a ham license:
It wouldn't surprise me to soon see scanners outlawed. However
In a fit of wisdom congress made a law that said ham operators
could have receivers that would receive law enforcement signals......
nuff said....

N9NWO wrote:

> <Paul> wrote in message
> news:39357212.6627541@news.mindspring.com...
> : In reply to the CB thread:
> :
> :
> : There is a very old "American Survival Guide" magazine
> that deals with
> : the topic of CB radio in depth. I think it was either in
> '91 or '92, but it
> : really got me started "into" radio communication.
> :
> : A good mobile SSB radio with a 102" whip is excellent for
> communication,
> : consistently giving more range than the FRS radios. Don't
> let the sheeple talk
> : you into settling for the FRS radios if you intend more
> than keeping in touch
> : with your family while shopping at the mall or
> Disneyland. I duggest the Texas
> : Ranger 696 "F" model mobile am/SSB rig, shown here:
> : http://www.texas-ranger.com/tr-696f.html
> :
> : This is a very solid rig.
> :
> : Remember, if you get your HAM license, you will be
> subject to many
> : restrictive operating regulations, and subject to
> transmitting your name
> : and address identification while operating on the HAM
> frequencies.
> : Sometimes you may wish to operate discretely, in which
> case HAM
> : radio would be less than ideal for you. I STRONGLY
> suggest purchasing
> : the back issue of "American Survival Guide" magazine I
> mentioned earlier.

> : I believe you will find it quite informative.
> :
> : Paul
>
> What you should do is check into the NGs Rec.Radio.CB and
> Rec.Radio.Amateur.Equipment, with Rec.Radio.Swap as well.
>
> What you are wanting is what is called "outlaw CB". No IDs
> but they often use Ham equipment. Not very legal, but then
> Survivism is not much for the legal side of life.
>
> However, given the huge amounts of ignorance seen in
> misc.survivialism,
> getting a Ham license might not be a bad idea. At least
> you would
> learn something about communication techniques and
> technology.
> Even Hams have dual "personalities" were they are legal as
> Hams
> but operate as outlaws in the bands outside CB and Ham.
>
> And if you look at Bosnia, many of the folks there are
> using ham
> equipment. It is the most affordable, for the power,
> telecommunications
> equipment out there.

333. Re: Knwd 850, any thoughts before I buy used one?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <393B7B84.383B098F@k5joe.com>
Source record: 78084

I have a nice one listed on my web page for sale. They are great radios
for the money.
K5JOE http://www.k5joe.com

tomw@canada.com wrote:

> Greetings.
> I am looking at a 850sat. I was out of hf for quite a while, so not
> familiar with this rig. Had a 440sat when I went off the air, so have
> not heard gud or bad about 850. Serial #'s to watch for? Hows the
> receive? What scope matches and is it easy to hook up? Any thoughts
> would be appreciated.
> 73
> de tom, VA3TOM

334. Re: Ham Population Dwidling to Nothing

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Steve Fleckenstein <spfleck@citlink.net>
Message-ID: <393B91B4.60B26CBF@citlink.net>
Source record: 78085
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

David VanHorn wrote:

> Funny, my EOC director dosen't see it that way.
> He's buying us equipment, and we are the first ones he calls when the
> radar turns red.
> We also are a key part of a program that will lower property
> insurance for everyone in the area.
> Even people who think ham radio is a bunch of bullshit.

WoW. I wish your EOC was my EOC director. My county won't spend anything on improving or repairing ARES/RACES gear.. But they sure like to call on us for those nuke plant drills and bad weather.

I guess that is why our members are dwindling.. Only folks left are what I call the "walking wounded". Retired, disabled, or like me, too stupid to realize the county and FEMA don't give a sh*t. Plenty of lip service, plenty of BS, no resources. BTW has nothing to do with the county having high tech resources.. all it takes is one car accident into the "right" telephone pole to take out the entire fire communications system.

When we die off , move, or find something better to do at least EOC will still have their cellphones to handle emergencies.

335. Re: icom parts help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <g08njs0to0bmt65t17fdpbekqr7jqcfnqj@4ax.com>
Source record: 78086

On Sun, 04 Jun 2000 15:15:21 GMT, "alarsso" <alarsso@nospam.yahoo.com>
wrote:

>How is Icom's parts department in getting parts?
>
>I have a HM-12 mike which needs a new PTT microswitch and need to get a
>replacement.
>
>I would prefer to get a new microswitch, rather than a $75 mike.
Try them at 425-454-8155, they may have the switch

gpf

336. Re: CB Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <06d6fd7f.f4a52f9c@usw-ex0108-063.remarq.com>
Source record: 78087
Cross-posted to: rec.radio.cb,misc.survivalism,rec.radio.amateur.equipment

this is what the FCC said about scanners:

FCC PREEMPTS SCANNER LAWS
FOR HAMS

The FCC has ruled that states and municipalities may not
enact ordinances forbidding amateur radio equipment (mobile
scanners) simply because it receives frequencies normally
reserved for police use.
Conclusion: We (the FCC) hold that state and local
laws, that preclude the possession in vehicles or elsewhere of
amateur radio service transceivers by amateur operators merely
on the basic that the special emergency, or other radio service
frequencies, the reception of which is not prohibited by federal
law are inconsistent with the federal objectives of facilitating
and promoting the amateur radio service and, more fundamentally,
with the federal interest in amateur operator s being able to
transmit and receive on authorized amateur service frequencies.
We therefore hold that such state and local laws are preempted
by federal law.
The FCC s ruling follows a five year effort by ARRL to
obtain a definitive ruling after several highly publicized cases
where Amateur Radio operators ere subject to arrest and seizure
of mobile amateur radio equipment by local authorities for
violation of so-called scanner laws
(Summarized from W5YI REPORT, Sept. 15, 1993

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

337. Help me identify this Yaesu crystal

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <EvN_4.38$x75.7402@bos-service2.ext.raytheon.com>
Source record: 78088
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

I found a crystal in my parts bin marked as follows:

Yaesu
FT-200
35.500

Obviously, it's a Yaesu FT-200 / Tempo One crystal
that runs at 35.500 MHz. What band does it cover
when installed in the set?

73,
Dean, K5DH

338. >>>WANTED: Old Synthesizers, Effects, etc<<<

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: myrolandman1@my-deja.com
Message-ID: <8hg9j8$v98$1@nnrp1.deja.com>
Source record: 78089
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there.
Looking for the following old electronic musical gear from 1950-1990,
BROKEN OK:

Synthesizers (MOOG, ARP, Oberheim, Sequential, Roland, Korg, etc)
Keyboards
Drum Machines
Effects
Sequencers
MIDI modules
vocoders
Any old patchable modular or analog synth

Roland TB-303 Bassline
MC-202 Microcomposer
TR-909 Rhythm Composer
TR-808 Rhythm Composer

If you have something I might be interested in or know someone who might,
please email me with price and condition as well as phone number if you'd
like. Thanks in advance.

For example but not limited to:Oberheim Xpander
Pearl SY-1 Syncussion electronic drum module
Simmons SDS V electro drum brain
Simmons SDS7 Digital-Analog Drum System (brain only)
Roland MC-202 Microcomposer
Moog 16 Channel Vocorder
Roland Jupiter 8
Roland TR-808 Rhythm Composer
etc!

Sent via Deja.com http://www.deja.com/
Before you buy.

339. Does the Yaesu FT-1000MP have DSP???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000605092218.21899.00000049@ng-co1.aol.com>
Source record: 78090

Does the Yaesu FT-1000MP have DSP?

Thanks

Jason S. Hulet
W1WOW

340. F.S. Kenwood TS-570D(G) with extras

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Brian Maynard <bmaynard@uri.edu>
Message-ID: <393BAE14.882F0571@uri.edu>
Source record: 78091
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

**** FOR SALE ****

Kenwood TS-570D(G) in Excellent condition. Non-smoker. $800.

With: YK-88SN-1 SSB filter and DRU-3A digital recording unit.

Excellent TX & RX DSP filtering, fast effective antenna tuner.
CW tune is great! Have busted many pileups with this rig, barefoot with
a dipole.

Original box, manual, microphone and 2 power cords.

Also available: Kenwood PS-40, 13.8V, 23 amp switching power supply
110/220,
new in box - $180.

I will pay shipping in lower 48.

Brian, K1NW, 401-874-5372 or bmaynard@uri.edu

--

****

Brian K. Maynard, K1NW
Telephone: 401.874.5372
e-mail: bmaynard@uri.edu

****

341. Small Rig for DX Travel?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Russell Cheatham <u2892@email.sps.mot.com>
Message-ID: <393BAB5A.AB893100@email.sps.mot.com>
Source record: 78092

I may get the opportunity for some travel over the next few years and
want to operate if possible. Some areas may not have reliable power.
Any recommendations or experiences on rigs/antennas that are easy to
travel with?
Thanks!
Russ - KU4YJ

342. FA TM-941 Kenwood Tribander 2mtr/440/1.2Ghz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: A Jury <gdbear1@juno.com>
Message-ID: <393BC60A.414A45DD@juno.com>
Source record: 78093

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349908527

TM-941 Kenwood Tribander 2mtr/440/1.2Ghz. Excellent condition, some scratches on bottom of mobile bracket. Original box, power cord, manual and mic. Non smoker. This is an excellent radio, I really like the large display and the ability to mount the head remotely (I donï¿½t have the cable for this rig but it is available). I purchased a 942 and no longer need the 941. The radio is guaranteed to work on arrival. If you have any questions please email me. If you want to see more photos please check out www.home.earthlink.net/~ajury.

343. Hallicrafters Model S-40

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: burtmck@my-deja.com
Message-ID: <8hgk1c$1ek$1@nnrp2.deja.com>
Source record: 78094

Receiver in poor condition. Stored in private home
for several years. I refuse to power it up; it may
have a short. Suitable for technician with desire
to resurrect this formerly beautiful unit.
FOR SALE: Give me an offer. As is, where is.
Packing and shipping will be extra. No refunds, no
returns. I am a private party, not a commercial
dealer.
burtmck@theinter.com

Sent via Deja.com http://www.deja.com/
Before you buy.

344. Re: Ham Population Dwidling to Nothing

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: "Mark E. Levy" <mark@FSI.NET>
Message-ID: <393BD111.54A3E4C5@FSI.NET>
Source record: 78095
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

It's not true everywhere. The fire chief of a neighboring community (Northbrook, IL) was in Florida when hurricane Andrew blew through. He saw there how hams were the only ones who were able to communicate after the storm. After he moved here, he had hams added to the village's emergency plan. We have a radio room in the EOC and the fire dept. has purchased tens of thousands of dollars of ham and emergency equipment (antannas, generators, portable radios, etc.).

Steve Fleckenstein wrote:
>
> David VanHorn wrote:
>
> > Funny, my EOC director dosen't see it that way.
> > He's buying us equipment, and we are the first ones he calls when the
> > radar turns red.
> > We also are a key part of a program that will lower property
> > insurance for everyone in the area.
> > Even people who think ham radio is a bunch of bullshit.
>
> WoW. I wish your EOC was my EOC director. My county won't spend anything
> on improving or repairing ARES/RACES gear.. But they sure like to call on
> us for those nuke plant drills and bad weather.
>
> I guess that is why our members are dwindling.. Only folks left are what I
> call the "walking wounded". Retired, disabled, or like me, too stupid to
> realize the county and FEMA don't give a sh*t. Plenty of lip service,
> plenty of BS, no resources. BTW has nothing to do with the county having
> high tech resources.. all it takes is one car accident into the "right"
> telephone pole to take out the entire fire communications system.
>
> When we die off , move, or find something better to do at least EOC will
> still have their cellphones to handle emergencies.

--

Mark E. Levy, President
FSINet, Inc.
800-827-6085 x202
847-753-6832 fax
www.fsi.net
mark@fsi.net
---

345. F.S. GAP Challenger DX Vertical

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Alan Gray <W3BV@arrl.net>
Message-ID: <393BD3D3.7004E411@arrl.net>
Source record: 78096
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: GAP Challenger DX Vertical 8 Band Vertical Antenna. Brand new and unused in factory carton. $200, F.O.B. Zip Code 18910

Alan, W3BV

Description from GAP Web Site:

CHALLENGER DX

8 Band Multiband DX Antenna

Bands: 80m 40m 20m 15m 12m 10m 6m 2m

Bandwidth: Under 2:1 Entire band on 40m 20m 15m 12m 10m 6m 2m; 80m over 130 KHz; 10m over 1MHz

Height -- 31.5 ft.

Weight -- 18 lbs.

Radiation Efficiency : Exceed conventional verticals by up to 600%

Mount : Ground or elevated. A ground mount is supplied.

Counterpoise : 3 at 25 ft.

Ground Area Required : Fits in 10 ft. by 12 ft. area.

The Challenger antenna is the first production multiband antenna to utilize GAP technology. Thousands of Challengers are now in use throughout the world. From the jungle of New Guinea to the bitter cold of Finland to the brutal sands of Desert Storm, Challenger with its elevated feed links its user with rest of the world. Challenger is the first and only antenna capable of operating on eight separate bands from 3.5 MHz to 144 MHz. Its operating bands are 80m, 40m, 20m, 15m, 12m, 10m, 6m, and 2m. Over 130 KHz of bandwidth is provided on 80m. On 2m Challenger is a great base station antenna.

CQ tested the Challenger and established that on 2m, for example, its gain was approximately 6 to 8dB. On 40m compared to a mono band vertical, they found Challenger an S unit stronger. This is typical of the many reports received from amateurs around the world. Challenger is designed to be mounted directly in the ground or elevated. A ground mount is provided with each antenna. With the ground mount in place, the Challenger simply drops in. If necessary, because of space limitations, but not to improve performance, Challenger may be roof mounted since it does not require earth loss to obtain a 50 ohm match.

Challenger requires a counter poise of three 25ft. insulated wires. They may be buried or just scattered on the ground. Symmetrical deployment is no critical. Adding additional wire will not significantly improve performance. All of these are covered in a 16-page assembly manual provided with each antenna.

346. For Sale Yaesu FT 101 FX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: bobbt@aol.com
Message-ID: <hqknjs8fgqmhdaendaum2ap5da460cle2n@4ax.com>
Source record: 78097

Selling a Yaesu FT 101 FX looks in pretty good cond vfo know turns
alittle ruff missing 1 knob seems clean inside 10-160 meters..
price is 175.00 plus shipping charges from so cal.....
email me if interested..

347. Mirage D15 440 amp Need Schematic.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <%1R_4.160238$55.3359710@news2.rdc1.on.home.com>
Source record: 78098
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.swap

Hi all,

I have a Mirage D15 440 amp. This unit has developed a short and I do not have the manual. I bought it used . I need a schematic for this unit so maybe I can try to repair it. Anyone have one?

Thanks

Barry
VA3BJD

348. IC-706MKII for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <393bdcfa$1$932$44a10c7e@news.net-link.net>
Source record: 78099

$725.00 shipped conus. Better deal than on ebay! Ebay reports 11 sales of Icom #IC-706MKII at $785 minimum, $871 average, and $1,000 maximum.

349. FS/FT: Alinco DJ-195 2 meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8hgpj4$1g6q$1@newssvr03-int.news.prodigy.com>
Source record: 78100
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FS/FT: Alinco DJ-195 2 meter HT

Received this HT on a trade. Condition is very good(almost like new).

Works very well. Able to hit most of our local repeaters with the ducky
w/o problems. Reports of good audio.

Shipped to you (CONUS) $130 or may trade for "what-have-you". I need a
good 12 volt 35 amp supply.

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

350. Re: Micophone info needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: John Dewey <KA9CAR@NS.arrl.net>
Message-ID: <8hgo6p$p98$1@news.tribune.com>
Source record: 78101

Sears sold Yaesu 2 meter equipment in the late 70's. I still have my
"Sears" 2 meter antenna.
I never owned a sears rig, but it appeared to be simply re labled and not
re-engineered.
KA9CAR

PDRUNEN wrote in message <20000604231616.18465.00003364@ng-cg1.aol.com>...
>Hi,
>
>I picked up a Sears 41238800700 VHF/FM 2meter rig at the Atlanta hamfest on
>June 3. I need to know if anyone has a schematic and/or wiring for the
>microphone.
>
>The attenance at the fest was a little low, and not very many vendors. I
also
>picked up a 73's mag from June '79 and the editoral from Wayne Green spoke
a
>bit about the Atlanta fest during '79. He stated that the Atlanta fest was
>going to put Dalton out of business.
>
>I guess everyone is on ebay now so fest are going to become obsolete?
>
>Thanks,
>
>Thanks
>
>

351. *FC-900 WANTED DEAD OR ALIVE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Brad Gulleff <bgulleff@pacifier.com>
Message-ID: <393bf66c.0@news.pacifier.com>
Source record: 78102

Hi All ,
I am in search of a FC-900 dead or alive. Please reply to me at
bgulleff@pacifier.com
73 N7BAG

352. Re: CB Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Paul
Message-ID: <393bf758.61833829@news.mindspring.com>
Source record: 78103
Cross-posted to: misc.survivalism,rec.radio.amateur.equipment,rec.radio.cb

DX7 <Spook10@ifreeedom.com> wrote:

>Another reason to get a ham license:
>It wouldn't surprise me to soon see scanners outlawed. However
>In a fit of wisdom congress made a law that said ham operators
>could have receivers that would receive law enforcement signals......
>nuff said....

Sure, get a ham license. I did. I still use my CB.

Paul

353. Re: Kenwood TS-450S/AT Antenna Tuner question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: technocrat <jbohanejrNOjbSPAM@juno.com.invalid>
Message-ID: <0bd42645.c3cfc788@usw-ex0102-015.remarq.com>
Source record: 78104

Thanks Mark! I think I aggree with you. I sent out a feeler to
Kenwood just to be sure.

JB

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

354. Re: Anyone Attending SeaPac? - Missing HT :-[

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <393B584D.4BE5743B@datacomm.com>
Source record: 78105

Thank you to all who responded with donations for the Society's tables.
All went well with one exception.

Towards the end of Saturday someone decided they needed my HT (a Yaesu
FT-530 in a black soft pouch) more than I did. Besides being without the
HT, and having no venue to relieve my anger, I feel as if a member of my
family has been kidnapped. :-] I loved that radio!

Not that I have any serious hopes of ever seeing the radio again, but if
anyone could shed light on it's where abouts I would be grateful!

Thank you.

Louis

Louis Bybee wrote:
>
> To anyone attending SeaPac this weekend that might have Ham / Computer /
> Electronic gear or supplies they no longer need, or would like to donate
> to a 501c3 Non-Profit Ham Group (Cascade Amateur Radio Society), bring
> the items along with you. I (Louis Bybee) will have two tables Saturday
> only, where we are selling donated items to raise funds for the
> Society's efforts to serve the area's emergency communications needs.
>
> Ask at the registration area for directions to our tables.
>
> We are seeking 486 and newer desktop equipment, Laptops of any type, any
> Ham or other radio gear, and most Electronic things.
>
> If you have items that you would like to donate but can't make it to
> SeaPac, EMAIL and we can make arrangements for future Ham Fests.
>
> Thank you in advance, and enjoy the gathering!
>
> Louis C.A.R.S. Treasurer
>
> Cascade Amateur Radio Society Web Page
> http://www.teleport.com/~tmate/cars/

355. F.S. Kenwood TS-570D(G) plus options

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Brian Maynard <bmaynard@uri.edu>
Message-ID: <393C0743.52691529@uri.edu>
Source record: 78106

FOR SALE

TS-570D(G) in Excellent condition. Non-smoker. $800.

Comes with YK-88SN-1 SSB filter and DRU-3A digital recording unit.

Excellent TX & RX DSP filtering, fast effective antenna tuner.
CW tune is great! Have busted many pileups with this rig, barefoot
with a dipole.

Original box, manual, microphone and 2 power cords.

Also available: Kenwood PS-40, 13.8V 23 amp switching power supply
110/220,
new in box - $180.

I will pay shipping in lower 48.

Brian, K1NW, 401-874-5372 or bmaynard@uri.edu

--

****

Brian K. Maynard, K1NW
Telephone: 401.874.5372
e-mail: bmaynard@uri.edu

****

356. Re: Need Mirage D1010 Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <sjo20qul5ri100@corp.supernews.com>
Source record: 78107

Alan,

Thank you very much! Please do mail the manual. You can look up my address
on www.qrz.com. I will sent you a check for the mailing cost when I get it.

Thanks again,

73 de
Leland C. Scott
KC8LDO

Alan WA4SCA <apbiddle@ateeandtea.not> wrote in message
news:o2enjs8jpt36r8lkslm967oe58t9pilnre@4ax.com...
> Leland,
>
> I have an extra D1010 manual, which includes the schematic. It is
> small, 4" X 5.5". Can scan the schematic for you, or if you wish I
> can mail the manual to you. It was just gathering dust.
>
>
> --
> Alan
> WA4SCA
>
> For E-mail reply, please reply to:
> Napbiddle@att.net, removing the "N"
> from the front, since the other address
> is reserved for spam only.

357. Re: Suggestions for a good 6m/2m antenna combo?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: ehsjr@bellatlantic.net
Message-ID: <393B60A8.F390F62F@bellatlantic.net>
Source record: 78108
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment

A J Pole built for 2 & 6 is simple to build and works
well.

A 'n' A wrote:

> Hello!
>
> Does anyone have any recommendations for a good 6m/2m antenna? I've
> looked at the Cushcraft "Mutiband Directional Yagi" (6m/2m/70cm),
> although it's somewhat pricey, and I'd like to see if anyone recommends
> something else. Any tried and tested verticals? Thanks!
>
> 73, Andrew
> VE6SCK

358. Standard C558A HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Stan <stan.cehonski@philips.com>
Message-ID: <960236234.179553@dibbs1.nam.cis.philips.com>
Source record: 78109
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi Gang,

Anyone know how to inface this unit to a PC? Any other info?
Thanks,

73 KB2WEN

359. 2m repeater for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <393C0C71.CA848420@lakefield.net>
Source record: 78110
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Micor 2m conversion repeater
model 893RCB-3145B-RH52,
on 146.700/146.100,
100w solid state final,
new helical RCV filter installed/tuned,
with full duty power supply,
installed in cabinet,
with service manual.
Scom 7k controller w/ all options, (PL & patch),
recently sent in for latest firmware upgrade,
with user manual and windows software.
new price $900
Telewave duplexers, NEVER BEEN USED - NEW!
tuned for above frequencies,
model TPRD1556.
new price $1572

Total replacement cost is about $3972 - asking $2000 + ship
Serious inquiries ONLY

Robert Kubichek N9LVU
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

360. Re: KNWD 570 Battery?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Robert <a2ir612@freewwweb.com>
Message-ID: <393C140D.364CD320@freewwweb.com>
Source record: 78111

You must remove both the top and bottom covers. Remove 2 screws on the front and loosen the other two and fold down the face. You will see the battery that pops out easily. It is avail. at Radio Shack. CR-2032

Lynn D Stolz wrote:

> Two questions:
> 1. Where is the Lithium battery located on the TS-570?
> 2. What is the model/type and is it snap-in or solder-in?
> Thanks,
> Lynn
> --
> -
> Lynn Stolz N8AJ -- lstolz@gcfn.org
> -

361. ?? IC756 Software question????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8hh4bp$34g2$1@newssvr03-int.news.prodigy.com>
Source record: 78112

I now own a IC756 (non-pro). I understand software is available for it somewhere.

Question is: I buying the interface worth buying??? What can one do with such software?

Or if someone can point me to some URL or something that describes what can be done with such software I'd be grateful.

I don't want to buy the interface just to find out!

--

Thanks,
Alex

KC0AK
Independence, MN
Email: alexjent@prodigy.net

362. Re: Ham Population Dwidling to Nothing

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <0HU_4.960$GY3.112277@newshog.newsread.com>
Source record: 78113
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Roger Halstead (K8RI)
www.RogerHalstead.com
N833R World's oldest Debonair? CD-2
"Steve Fleckenstein" <spfleck@citlink.net> wrote in message
news:393B91B4.60B26CBF@citlink.net...
>
>
> David VanHorn wrote:
>
> > Funny, my EOC director dosen't see it that way.
> > He's buying us equipment, and we are the first ones he calls when the
> > radar turns red.

The same thing here in Midland County Michigan.
The hams get called up for just about every general emergency, from flods,
chemical spills, and "weather" (we get tornadoes and sever thunderstorms in
the summer and the occasional blizzard in the winter)

> > We also are a key part of a program that will lower property
> > insurance for everyone in the area.
> > Even people who think ham radio is a bunch of bullshit.
>
> WoW. I wish your EOC was my EOC director. My county won't spend anything

We have a radio station set up right in the EOC along with the 911 operators
and central dispatch.

There is both a 2 and 440 rig along with packet and probably before long
APRS.

Roger(K8RI)

> on improving or repairing ARES/RACES gear.. But they sure like to call on
> us for those nuke plant drills and bad weather.
>
> I guess that is why our members are dwindling.. Only folks left are what I
> call the "walking wounded". Retired, disabled, or like me, too stupid to
> realize the county and FEMA don't give a sh*t. Plenty of lip service,
> plenty of BS, no resources. BTW has nothing to do with the county having
> high tech resources.. all it takes is one car accident into the "right"
> telephone pole to take out the entire fire communications system.
>
> When we die off , move, or find something better to do at least EOC will
> still have their cellphones to handle emergencies.

>

363. HD-73 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Tracy Hooker <thooker@psl.nmsu.edu>
Message-ID: <393C150D.599FEAFE@psl.nmsu.edu>
Source record: 78114

I am having a problem with my HD73 rotator. The meter seems to 'have
too much gain'. By that I mean it pegs before the rotator even reachs
the half way point.

Does anybody have a schematic they could email me, or know of a web site
with one?

THanks,
Tracy
KA5ECS

364. Re: Optoelectronics DC 440 Decoder

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Tracy Hooker <thooker@psl.nmsu.edu>
Message-ID: <393C15A3.795DC693@psl.nmsu.edu>
Source record: 78115
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

I am interested, however, $150 is a bit too much. Would you consider
something in the 'lower 100' bracket?

Tracy
KA5ECS

Chris wrote:
>
> This device connects to your speaker line and displays CTCSS tones and
> DTMF Tones used on Repeaters. It also decodes DCS. $150
> Thank you, 73 Chris VE3NGW/W4 Florida

365. need info on kw mc 80

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Jeff VE3NVY <aj713@hwcn.org>
Message-ID: <Pine.GSO.4.05.10006051802410.24462-100000@james.hwcn.org>
Source record: 78116

i need th ewiring diagram for a kenwood mc 80 desktop mike so i can rewire
it for my icom 736 hf radio if any body has thi splease respond direct
thank you

jeff
ve3nvy

jeff
aj713@hwcn.org -- or--
ve3nvy@rac.ca

366. Re: Ham Population Dwidling to Nothing

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <tvV_4.6893$gr4.260318@news1.rdc1.il.home.com>
Source record: 78117
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

> WoW. I wish your EOC was my EOC director. My county won't spend
> anything on improving or repairing ARES/RACES gear.. But they sure
> like to call on us for those nuke plant drills and bad weather.

We don't have nuke plants nearby, though we will be doing some hazmat drills along those lines.
They ship N-waste and fuel up and down I-69.
As for bad weather, who needs drills :) We get plenty real stuff!
It's been at least once a week lately. EC indiana isn't widely known as tornado alley, but we get the highest frequency of F4-F5 in the country. Oklahoma and such get the most of the F1-F2s.

> I guess that is why our members are dwindling.. Only folks left are
> what I call the "walking wounded". Retired, disabled, or like me,
> too stupid to realize the county and FEMA don't give a sh*t. Plenty
> of lip service, plenty of BS, no resources. BTW has nothing to do
> with the county having high tech resources.. all it takes is one
> car accident into the "right" telephone pole to take out the entire
> fire communications system.

When we were going into Y2K, Bill had us set up and be available for backup to the 800 MHz system.
We didn't need to take anyone off parties and such, but we had plenty commitments for no alcohol, and have radio on hand. He fully realizes that it's a system that's great when it works, and when it's down, it's useless.
Our stormchase team has CB and 800 at the moment, (800 is useless out of county) but we are training them up for ham tickets, especially the leader, a phD meteo.

> When we die off , move, or find something better to do at least EOC
> will still have their cellphones to handle emergencies.

ROTFLMAO

I was just out on a skywarn run last week, we had a downburst that sent a bunch of trees down in one neighborhood. I was out of the car, so I tried to call in on cell, and as it turned out, the same little storm killed eight cell towers. No coverage.. Had to come back to the car and use good old ham radio again.

We haven't seen any capacity jamming here lately, but it's almost
certain to happen in any real incident.

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOTw9CIFlGDz1l6VWEQKm/gCfU3Pg65h245tFfXAhBeuL7+oxorgAn1Xt
k0e7xQ/nPLDhIOheRI6OxqkS
=H+0s
-----END PGP SIGNATURE-----

367. Tektronix selling price survey updated

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: "Phil T. (VA3UX)" <phil@vaxxine.com>
Message-ID: <393C26B9.E44EB37D@vaxxine.com>
Source record: 78118

My selling price survey of Tek stuff on eBay has been updated. The
survey
now includes 963 different instruments (scopes, probes, plug-ins etc),
and
there are over 9600 prices data entries gathered during the past 10
months.
Some HP, GR and Wavetek stuff too.

My site is located at :

http://www.vaxxine.com/phil/default.htm

Still haven't got any pics in the "scope" section yet but there are few
in the
Vintage Radio section (this takes WAY more time than I thought it
would).
Comments/suggestions on the format greatly appreciated.

Phil Turcotte (VA3UX)

368. Re: Ham Population Dwidling to Nothing

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <nFV_4.6895$gr4.262268@news1.rdc1.il.home.com>
Source record: 78119
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

> There is both a 2 and 440 rig along with packet and probably before
> long APRS.

I am working with Steve Bragg on a "skywarn" version of the HamHud
for APRS.
http://www.c2-tech.com/~steveb/hamhud/
The idea is to let you enter messages with the "whiz wheel" like:

Tornado at 2 miles NE moving 20 mph E
or
Hail here size quarter

This is in a "fill in the blank" format. It calculates positions
relative to your current position.
Other Hamhud units will hear these messages and interpret, so that
tornado might display on my HH as:

Tornado at 5 miles S moving 20 mph NE

along with a beeping alert for tornado, wall cloud, and large hail.

The idea is that the user dosen't have to interpret, it's all
relative to your current position.

It runs "smart beacons" which make it dramatically easier to track
mobiles than the original fixed interval beacons.
It beacons whenever there is a significant change in your course, so
every corner gets "pegged", but when you are stopped, or cruising
straightline, it only beacons at a slower rate just to keep track.
(the web page has better descriptions)

We run APRS, and SSTV, along with VHF voice for the main net, and UHF
for tactical.
Three SSTV mobiles now, on 146.565 with Chromapix at the EOC.
HF capability also, but I don't see a lot of call for that in
localized events.
Our VHF "reach" is about 100 miles, anything that big, then I guess
we heat up the HF gear :)

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>
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```
iQA/AwUBOTw/goFlGDz1l6VWEQITfgCfQjIyf4LfVWXICxpPSwMioaKjZzwAn3y/
kKzOmvmbPMbfoa6Ku40CvSbF
=7P5g
-----END PGP SIGNATURE-----
```

369. PC320 Pac Comm TNC for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Martin John Hallsworth <Martin@g1gyc.demon.co.uk>
Message-ID: <960243825.24604.0.nnrp-03.9e98acde@news.demon.co.uk>
Source record: 78120
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.swap,uk.radio.amateur

```
Hello,
I have forsale a Pac Com PC320 dual port tnc (this is the Pac Comm TNC
but on a PC ISA card) for the PC it is an 8bit card and plugs in to a
standard
ISA slot. can be configured as com 1 through com 4 on the PC. comes with
software to emulate hf tuning display and the TNC led's also I will throw in
a
disk with some comms software (Yapp, PacPro, Procom)
```

I am looking for £60 +P&P but open to offers

```
73 Martin G1GYC

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

REMOVE "NOSPAM" from return email before sending

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

370. FS: Mirage B-310-G 2 meter amp.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Garrett Waltrip <gwaltrip@home.com>
Message-ID: <jMV_4.6292$e5.80495@news1.frmt1.sfba.home.com>
Source record: 78121
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
For Sale:
Mirage B-310-G 2 meter amp. 100+ Watts
Like new!
$140.00 Shipped ConUS.
Can Email pictures.
--
Garrett B. Waltrip
N7QWT DN41AG
TRA# 721 L2
Email: gwaltrip@home.com
Web: http://www.members.home.net/gwaltrip
```

371. FS: TenTec 1209A 6 Mtr.Trasverter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Garrett Waltrip <gwaltrip@home.com>
Message-ID: <XQV_4.6307$e5.80461@news1.frmt1.sfba.home.com>
Source record: 78122
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
For Sale:
TenTec 1209A 6 Mtr.Trasverter
Factory Built (Not a kit)
Like new!
see specs. at http://www.tentec.com/tk1209.htm
$125 Shipped ConUS.
Can Email pictures.
--
Garrett B. Waltrip
N7QWT DN41AG
TRA# 721 L2
Email: gwaltrip@home.com
Web: http://www.members.home.net/gwaltrip
```

372. Re: WTB: DSP-599zx Timewave

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <393C2B08.5FC1335D@home.com>
Source record: 78123

Bill:
I have one in perfect condition. Original box and manual as well. Do
you want to trade or use cash?

73
Alan
W1HYV

Bill Crocker wrote:

> WANTED:
>
> Timewave DSP-599zx Digital Noise Filter.
>
> Thanks,
> Bill Crocker
> Warren, MI

373. FS; Icom IC-71 6 meter AM/FM transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: canfield <canfield@scci.net>
Message-ID: <sjob7mro2t5108@corp.supernews.com>
Source record: 78124

Have for sale:

In excellent condition an IC-71 6 meter AM/FM transceiver. Output of 10 watts. Tuning range 50 mhz to 54 mhz. Has a BFO . Includes a mic. and manual. Asking $90.00 plus shipping.

thanks

374. Re: Help me identify this Yaesu crystal

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Denzil Roden <denzil@rodend.freeserve.co.uk>
Message-ID: <8hhamsqlv1@newsg2.svr.pol.co.uk>
Source record: 78125
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

Hello Dean,
The 35.500 Crystal is for the 21.000 to 21.500 MHz band. it is designated X202 in the heterodyne crystal oscillator (TR201 2SC372) It should have been fitted as a standard item.
According to the Instruction Manual for the Tempo One (FT200), 28.5 to 29.0 MHz is crystalled as a standard band. And optional crystals can be installed for 28.0 to 28.5, 29.0 to 29.5, 29.5 to 30.0, for which HC16U crystals with wire leads are recommended and should be soldered into marked positions on the Heterodyne Oscillator circuit board. The appropriate Trimmers should be adjusted for each added crystal.
Hope this helps, 73 de Denzil G3KXF.

Dean Hemphill, K5DH <k5dh@raytheon.com> wrote in message news:EvN_4.38$x75.7402@bos-service2.ext.raytheon.com...
> I found a crystal in my parts bin marked as follows:
>
> Yaesu
> FT-200
> 35.500
>
> Obviously, it's a Yaesu FT-200 / Tempo One crystal
> that runs at 35.500 MHz. What band does it cover
> when installed in the set?
>
> 73,
> Dean, K5DH
>

375. Equipment Panel Labeling Advice/Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Jim Flanagan <jflan@ieee.org>
Message-ID: <MPG.13a6033efcb47bff9896ed@netnews.worldnet.att.net>
Source record: 78126

Hello..
I am looking for advice on panel labeling. I have seen threads
regarding this topic where the use of decals, thermal labeling devices,
etc. have been used, but I want to learn an easy to do 'paint' technique.

I understand that silkscreening is what is commercially done, but are
there alternative ways that one could do this? As far as silkscreening,
what is the cost of having a stencil made, assuming that I provided the
artwork in negative/positve form? That seems to be where all of the cost

is tied up.. Thanks for all responses...

--
jflan@ieee.org

--The Earth is a place. It is by no means the only place. It is not
even a typical place. --Carl Sagan

376. Tristao Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: resq106@aol.com
Message-ID: <20000605193803.28893.00000010@ng-mb1.aol.com>
Source record: 78127

For sale model 83-101 tower. Crank up style, requires guying. needs some light sanding and paint, top removed for use as a TV antenna tower. 4 sections, needs new crank up winch cable. Will deliver within designated area for cost. Asking $750 or best offer. From Chico CA Brodie Needmopwr@aol.com or 530 882-4634

377. Re: Kenwood 570S(G) vs Icom 746 help...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Brian Maynard <bmaynard@uri.edu>
Message-ID: <393C3DF5.CFDC2768@uri.edu>
Source record: 78128

I just finished doing a side-by-side of my 570DG and 746 and echo everything Gary says below. this is the best review of the two I have heard yet. My bottom line: they both hear the same. The 746 is a bit clearer tone on SSB RX, but not as flexible on the DSP functions. The 570DG has more options to filter TX audio - the 746 is only a treble/bass sort of scale. The 570 can connect directly to a computer without the $100+ interface. The 570DG is a good size for mobiling, especially if you don't want to go "micro". I have had great audio reports on both. I am keeping the 746 for the extra bands and cause we all need new toys on a regular basis - as boys will be boys.

Brian - K1NW

378. Looking for a fiber back for Halli S-38

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Mort Denison <mdenison_nospam@blazenet.net>
Message-ID: <sjoo52a72t5143@corp.supernews.com>
Source record: 78129
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Need one in really good condition for a nicely preserved radio.

Thanks,

Mort Denison

379. Re: FA Shure Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <393C63B4.39106559@kalnet.net>
Source record: 78130
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

all the halfwit wants to do is tie up N.G .S with this crap not smart enough to know better how do you expect any more of him everybody needs to tie up his e-mail A.D for doing this .And yes i have time to tie up N.G.S with crap also . And yes Have a NICE DAY

TW wrote:

> Can't you put all the links into one post?
>
> ---
> ----
> Martyn <martyn@intecc.co.uk> wrote in message
> news:zFD_4.813$l41.66942@news.intnet.net...
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349920445
> >
> >

380. Re: icom parts help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <393C66FA.154A9F92@nettally.com>
Source record: 78131

Gary; Would you be able to help me with a coupkle of questions from the IC-970 manual pertaining to the receiver alignment?

1. Page 4-8 Total Gain (Main-Band)/(Sub Band).

Both the procedures for the main and sub band Total Gain instruct one to insert an unmodulated carrier frequency and make reference the displayed frequency as being 145.0000 MHz. The Mode is to be set to USB. Then you are instructed to adjust the AF (volume) control followed by an adjustment of R149 or R247 to attain a 20 db S/N level (generator on vs off).

If you follow these instructions there is no audio to measure because you are zero beated! Conversely, I note that the IC275 manual instructs you to first adjust the tuning control for max audio output which makes better sense.

2. Page 4-8 Total Gain (Main-Band)/(Sub Band).

The IC970A manual denotes an astrisk near the generator level with the cooresponding notation that the signal generator (SSG) is set to the indicated level as the SSG's open circuit. The manual for the IC 275 makes no such reference.

If I recall, in the (very) old days, some generators were initially adjusted into an open circuit to a level 6 dB above the desired terminated signal level. Modern procedures make no such reference and assume the generator is terminated into 50 ohms. What is the proper course of action here? Do I simply set the generator up terminated into the receiver and adjust the signal level to the prescribed level in the manual, as is apparently the case for the IC275? Or do I have to assume that the proper level is 6 dB below the prescribed level??

3.
What is the part number and value of the famous plastic variable capacitor that might fail in my radios so that I may stock up on some ceramic replacements? By the way my garage door opener in my car just failed due to one of those!

Thanks!
--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they come at you rapidly.

381. Re: Info on the Yaesu FT-127RA Memorizer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-05 00:00:00 UTC
From: Gary Zabriskie <garyz@xmission.com>
Message-ID: <8hi3sb$4tr$1@news.xmission.com>
Source record: 78132

Chris:

The FT-127RA uses the same microphones as the FT-227RA and FT-227RB 2meter versions of the radio (the RB had slightly different memory capabilities for more repeaters versus simplex). I don't recall a 127RB only the RA model. I still use my 227RB on the desk and smaller ICOM 2100H 50 watt rig in the car. I still like the audio of the 227RB. Good reliable rig except for the relay which occasionally sticks and needs to be cleaned once in a while. BTW anyone on the newsgroup have a PERMANENT fix for that?

As far as microphones for that rig, you have two choices, they are:

YM-22 16 button (1-0, *,#, A, B, C, D) DTM|F TTP on front, UP/DOWN freq./scanning buttons on top, condenser Mic 600 ohm.

or the:

YE-17 (no TTP) UP/DOWN freq./scanning buttons on top corner, dynamic mic 600 ohm.

Note that these are completely different connectors than the earlier FT-227R used.

I believe that Yaesu can provide a new comparable microphone wired with the correct mic plug for a nominal additional charge if you want a ready made plug and play approach, otherwise roll your own with a soldering iron and schematic. If you need one for the rig I can't help you as I've only got the 2 meter cousin of your rig. They are probably very similar if not exactly, as far as the mic circuit, but it'd better to get a copy of the right one.

Hope this helps. Happy Hamming and Good luck !!

73,

Gary N7ARE

"N4JOY" <cvanderk@earthlink.net> wrote in message news:EYY_4.1910$yc6.55977@newsread1.prod.itd.earthlink.net...
> Hi, I just purchased an excellent condition Yaesu FT-127RA Memorizer (at an
> excellent price) -- unfortunately, I know very little of this rig outside
> it's an 1.25 meter FM transceiver -- what microphone was used (or can be
> used) with this rig? Does anyone have any experience with the FT-127RA?
>
> Any help would be greatly appreciated.
>

> Thanks,
>
> Chris, N4JOY
>
>

382. Re: Ham Population Dwidling to Nothing

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <gWe%4.7800$gr4.353427@news1.rdc1.il.home.com>
Source record: 77896
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

> The big stuff is usually quite localized. It might cover some ones
> yard, or a city block, but usually not much more. Thing is you
> never know where it's going to drop the next bunch.

Several sq miles in this one

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOT2TuIFlGDz1l6VWEQK1zwCgp6+TKmhPtbDhxyY3tfqsWJtNm2IAn2Gq
ftDafzH/mrA94E1awd3OaQkv
=YCBj
-----END PGP SIGNATURE-----

383. Re: Need Mirage D1010 Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <8hju9r$1vi@nnrp3.farm.idt.net>
Source record: 77897

Thank you very much Alan.

--
73's,

Leland C. Scott
KC8LDO

"Alan WA4SCA" <apbiddle@ateeandtea.not> wrote in message
news:6seojs8ml84bihm9u5614qho4ti96nb558@4ax.com...
> Leland,
>
> It will go out tomorrow. Don't worry about the shipping. Less than a
> buck, at the most.
> --
> Alan
> WA4SCA
>
> For E-mail reply, please reply to:
> Napbiddle@att.net, removing the "N"
> from the front, since the other address
> is reserved for spam only.

384. *****Dealer Cost Of Radios*****RED HOT DEALS******

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: Grace Cunningham <johngrac@surfsouth.com>
Message-ID: <393D88FD.1F99@surfsouth.com>
Source record: 77898

Do any of you good people know how to figure dealer cost on new radios?
How do you get the best price?...Not at hamfest this year! Can we get
radios from Canada? Are there any good "buys" now? Should I wait until
next year after the new hams have bought their rigs this year?
KE4QOP
John

385. Re: Ham Population Dwidling to Nothing - ARES/RACES support = nada

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <BFf%4.1367$GY3.140518@newshog.newsread.com>
Source record: 77899
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Roger Halstead (K8RI)
www.RogerHalstead.com
N833R World's oldest Debonair? CD-2
"David VanHorn" <dvanhorn@cedar.net> wrote in message
news:fZe%4.7803$gr4.353530@news1.rdc1.il.home.com...
> -----BEGIN PGP SIGNED MESSAGE-----
> Hash: SHA1
>
> > We too, work directly with the EOC, or more properly "for" the EOC.
> > OH! head of EOC is also a ham. He saw what we could do and
> > promptly got his license.
>
> Ours is studying :)
>
>
> > You might have to cut a few feet off, but I don't think the water
> > will propogate very far in hard line.
>
> Well, we downchecked it because it was dripping water out at the
> other end.

Not at all uncommon, if you are using Heliax.
The center is a tube. If you have a bad connector, or none, on each end you could use it for a hose, but that won't hurt the coax..

Cut maybe an inch off the end of the ocax to check for corosion on the outside of the inner connector, and check the condition of the shield. If both are clean...then use one of those little tube cleaning brushes to clean out the inside of the center conductor before screwing in the center pin for the connector. (makes its own threads)

The stuff you don't want water any where near and take special precautions on the connectors is 9913, or equivelant. I've had water get in it and had to throw the entire length away. I'd rather spend a bit extra for semi rigid stuff that I don't have to mess with, whether Heliax or the Time Wire Stuff which I can't remember the name of.

> I had been sitting for seven years, in the secure secret eoc station,
> unterminated, and getting water from above.
> It's a pretty long bit up to the roof, 3 story building, and we're in
> the basement.

Blow it out, check it out and it's *probably* OK, *IF* it's Heliax.

What I really don't like about the semi rigid stuff is the cost of the
connectors. which run from around $35 to $75, or $80 each.

>

Roger
>
> -----BEGIN PGP SIGNATURE-----
> Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>
>
> iQA/AwUBOT2Ud4FlGDz1l6VWEQLaHgCgnX0QKOglLGrkDoZ0OqoGr2YPGqQAoIJW
> K/Toi6oIat8LJo5R0O0Hlt/e
> =I59z
> -----END PGP SIGNATURE-----
>
>
>

386. Re: Ham Population Dwidling to Nothing - ARES/RACES support = nada

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <MOf%4.7837$gr4.355572@news1.rdc1.il.home.com>
Source record: 77900
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

> Not at all uncommon, if you are using Heliax.
> The center is a tube. If you have a bad connector, or none, on
> each end you could use it for a hose, but that won't hurt the
> coax..

Sounds like the stuff. Andrews something or other. Spiralled
insulator.

> What I really don't like about the semi rigid stuff is the cost of
> the connectors. which run from around $35 to $75, or $80 each.

We lucked out, our local microwave specialist had several of the
right ends in his junk box.
I picked up some more at a hamfest for $15 each.

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOT2h2IFlGDz1l6VWEQLTRgCgou2cP9bRLKqnzqKgRzZweCfO6DIAoNKO
jFm2+Zz32K7aNVJ6nfJYYsGG
=DxoL
-----END PGP SIGNATURE-----
```

387. Inrad filters and IC756 Users question??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8hk239$23q2$1@newssvr04-int.news.prodigy.com>
Source record: 77901

Anyone using the Inrad filters (or others) that would share your opinion on them regarding performance??

Which are you using etc.

--

Thanks,
Alex

KC0AK
Independence, MN
Email: alexjent@prodigy.net

388. FS: Kenwood TS-850SAT w/ MC-60 $825

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: Christopher An <christopher_an@sympatico.ca>
Message-ID: <393D918A.A50C889B@sympatico.ca>
Source record: 77902
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

Kenwood TS-850SAT for sale.
It is in excellent condition both physically and electrically.
50 mil. serial number.
Clean in every way and works great. No scratch or ding.
It comes with MC-60 desk microphone but no hand mic, boxes, or filters.
It also comes with original manual.
Reason for selling is that I decided to stick with older radios that I
have and I don't use it much these days due to family matter.
Price is $825 (in USD) plus actual shipping cost by UPS (around $35 for
most locations).

Christopher VA3UT

389. Re: Kenwood Query

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <393DA1A8.24BECC08@k5joe.com>
Source record: 77903

Thomas, if you have a Tone Squelch on that unit, be sure that it has not been activated...That will keep you from receiving anything until a tone is sent to open the squelch...
I am not familiar with that radio but that would be worth a try.

Thomas McClenin wrote:

> I have a Kenwood TH-47 HT that has suddenly stopped receiving. There is no
> RX audio even with squelch at a minimum. TX seems OK. Any info/advice
> greatly appreciated.
> Tom N2TXX

390. Re: Info on the Yaesu FT-127RA Memorizer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: Gary Zabriskie <garyz@xmission.com>
Message-ID: <8hkcm8$6rt$1@news.xmission.com>
Source record: 77904

I agree. I have always liked listening to rag chews on simplex with the radio. Kind of like the "Bose Wave Radio" of VHF rigs.

Gary N7ARE

"fcm" <fmaxsc@hotmail.com> wrote in message news:393d9b09.214076504@nntp.ix.netcom.com...
> It has the best audio of a-n-y rig I ever owned!!

391. Re: Ham Population Dwidling to Nothing

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: YouGotMail <twright@u1.abs.net>
Message-ID: <Pine.BSI.4.10.10006062324210.16418-100000@u1.abs.net>
Source record: 77905
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.shortwave

Can we take this thread off and way from rec.radio.swap

Thankyou

Tim KD4OVM

On Tue, 6 Jun 2000, David VanHorn wrote:

> -----BEGIN PGP SIGNED MESSAGE-----
> Hash: SHA1
>
> > About the time I started to see a bit farther and it was getting a
> > bit lighter...and the hail started. Not the little pea, or dime
> > size, but quarter to golf ball size. I made the corner and was
> > able to see much of the sought side of the storm. The hail was so
> > bad (made so much noise hitting the roof) that the EOC had to keep
> > asking my location. They finally got it and said "we just received
> > a report of baseball size hail on that corner". I replied that the
> > largest I'd seen was golf ball size with the most being quarter.
> > And...I was out of there. I didn't even care if it was a rumor, I
> > was headed for safer ground. <:-))
>
> I just went through a similar sit, thursday before dayton.
> Got the dents to prove it too.
> I just missed the band of baseball to grapefruit hail.
> We did pick up one fellow on I-70 headed to dayton (ham, happened to
> tune us in) and got him to pull off and wait.
> He was very glad. Then, I ran into him at Dayton, when he was
> telling the story :)
>
> > Had we had ARPS one transmission would have told them right where I
> > was. The biggest drawback is trying to read the screen and/or
> > entering any kind of data has to take your attention away from
> > driving and away from the storm.
>
> You don't want to do this sort of thing moving, no.
> The "fill in blank" format is designed to be as fast as possible to
> enter, as opposed to the normal message format where every letter has
> to be "twiddled" in, (like the TH-D7 HT)
> Voice is best, for reporting while moving, but you know what a voice
> net can be like too.
> With the HH, you can fire in your reports much faster, and they are
> immediately available to your buddies (with hamhuds) as well, and
> interpreted relative to their position!

>
> We're evolving the skywarn version, as we learn more about applying
> it in real life.
> Steve is the exact opposite of MicroSloth. His software usually
> works, and he listens to users :)
>
> > What's it do with foot to the floor acelleration<:-))
>
> It will notice that you're moving within about 50', speed irrelevant.
>
>
> > My son and I went upstairs and out the front door. We could hear a
> > very loud roar. I looked straight up into the bottom of one about
> > (what appeared to be maybe 300 yeards up. It continued about a
> > mile and a half north (over the village of Breckenridge) and then
> > touched down in a corn field. 25 miles later it hit a trailer park
> > in the outskirts of Midland. They had evacuated when I reported it
> > on 75.
>
> Interesting, what band were you on?
> I have another project that involves this.
>
>
>
> -----BEGIN PGP SIGNATURE-----
> Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>
>
> iQA/AwUBOT13ZoFlGDz1l6VWEQKitACdGqRKO5ytimJiZwpr1HT8chUhWfsAoPrC
> xranLwrNEKp12ewPYIhDk+NX
> =jTbf
> -----END PGP SIGNATURE-----
>
>
>
>
>

392. Re: HD-73 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: Craig <moonman@telcomplus.net>
Message-ID: <393DCC6B.EAEE026B@telcomplus.net>
Source record: 77906

I had this problem myself, Their is a small gear driven poitentiomter that gets off track up inside the rotor. its really easy to fix, the hard part is getting the rotor off the tower.

73 de kd7hcx

Gary Zabriskie wrote:

> I recall having had this exact problem years ago and the fix was relatively
> minor, just replacing some resistors that were fried. I sold my HD73 after
> I took my tower down 15 years ago so my memory is vague. Good luck getting
> it going around again. It is a reparable problem that was common to the
> HD73, I recall.
>
> 73,
>
> Gary N7ARE
> ----------
>
> "Tracy Hooker" <thooker@psl.nmsu.edu> wrote in message
> news:393C150D.599FEAFE@psl.nmsu.edu...
> > I am having a problem with my HD73 rotator. The meter seems to 'have
> > too much gain'. By that I mean it pegs before the rotator even reachs
> > the half way point.
> >
> > Does anybody have a schematic they could email me, or know of a web site
> > with one?
> >
> > THanks,
> > Tracy
> > KA5ECS

393. Re: HD-73 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: Craig <moonman@telcomplus.net>
Message-ID: <393DCC80.EDBE69CA@telcomplus.net>
Source record: 77907

I had this problem myself, Their is a small gear driven potentiometer that gets off track up inside the rotor. its really easy to fix, the hard part is getting the rotor off the tower.

73 de kd7hcx

Gary Zabriskie wrote:

> I recall having had this exact problem years ago and the fix was relatively
> minor, just replacing some resistors that were fried. I sold my HD73 after
> I took my tower down 15 years ago so my memory is vague. Good luck getting
> it going around again. It is a reparable problem that was common to the
> HD73, I recall.
>
> 73,
>
> Gary N7ARE
> --
>
> "Tracy Hooker" <thooker@psl.nmsu.edu> wrote in message
> news:393C150D.599FEAFE@psl.nmsu.edu...
> > I am having a problem with my HD73 rotator. The meter seems to 'have
> > too much gain'. By that I mean it pegs before the rotator even reachs
> > the half way point.
> >
> > Does anybody have a schematic they could email me, or know of a web site
> > with one?
> >
> > THanks,
> > Tracy
> > KA5ECS

394. Re: Cellular phone specials

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: best_before_'89 <ohmwork@technologist.com>
Message-ID: <h6nrjssahuuj1jknq25mm1dvo8qu368lnr@4ax.com>
Source record: 77908
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

On Thu, 01 Jun 2000 14:54:36 GMT, "Alan Lo" <alo@globility.com> wrote:

>Check out the lowest prices in Canada. We have the solutions for all
>your wireless communication needs.
>
>
>http://wirelessextreme.bizland.com/

It's a good thing my wireless needs are very modest....
I can not seem to connect to that URL.

mike

395. Need Astron Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <393DDFD5.6638D05A@datacomm.com>
Source record: 77909

I am in need of a schematic for an Astron RS-10A power supply.

Could anyone direct me to an online source.

I've checked Astron's site, and manuals or schematics appear to be
unavailable online.

Thank you.

Louis

396. FA: Nice Big 6-position Ceramic Switch(ge)@$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000605235556.15703.00000767@ng-bd1.aol.com>
Source record: 77996

NoReserve, Nice pics, Building a tuner? Try this>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=350244973
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

397. Offered in trade for radio: Microsoft office 2000 PREMIUM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: Mike Maghakian <mmaghakian@yahoo.com>
Message-ID: <393C784C.5A3E0FAF@yahoo.com>
Source record: 77997
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

I have a retail, non-upgrade, full version legal copy of office 2000 premium. I would like to trade it for a nice shortwave radio.

E-mail me with what you have and I will consider all offers before making a decision.

This is the package that contains Excel, Word, Powerpoint, Frontpage, Access, publisher and Photodraw !

Here is a link that shows the internet price of $680 and an overview of the program

http://www.pcconnection.com/scripts/productdetail.asp?product_id=93707

398. Hamfest Prices Observation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <20000606002425.14689.00001760@ng-fa1.aol.com>
Source record: 77998

I attended the Breezeshooters hamfest in Butler, PA last Sunday. In the past 11 years, the flea market contained some excellent bargains. This year, I noticed that prices in the flea market almost exactly matched the prices I see on the internet. Internet prices used to be much higher than hamfest prices. I wonder if the net is now serving as the "new book value" for those wanting to sell their items. Has anyone else noticed this trend at other hamfests?
Please reply DIRECT by removing the words "nospam" from my address

399. Re: Ham Population Dwidling to Nothing

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <nq%_4.1155$GY3.124353@newshog.newsread.com>
Source record: 77999
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Roger Halstead (K8RI)
www.RogerHalstead.com
N833R World's oldest Debonair? CD-2
"David VanHorn" <dvanhorn@cedar.net> wrote in message
news:nFV_4.6895$gr4.262268@news1.rdc1.il.home.com...
> -----BEGIN PGP SIGNED MESSAGE-----
> Hash: SHA1
>
> > There is both a 2 and 440 rig along with packet and probably before
> > long APRS.
>
> I am working with Steve Bragg on a "skywarn" version of the HamHud
> for APRS.
> http://www.c2-tech.com/~steveb/hamhud/
> The idea is to let you enter messages with the "whiz wheel" like:
>
> Tornado at 2 miles NE moving 20 mph E
> or
> Hail here size quarter
>
> This is in a "fill in the blank" format. It calculates positions
> relative to your current position.

I do like this...but as far as entering inforrmation from the field I'd much rather use voice as no way can I take my eyes off the road in some situations...The ones where you have one on the road, one looking for a hole to crawl into, and one on the sky.

About three years ago, I got caught trying to beat a storm. I was crossing North to Sough, trying to get a look at the south and back side when it dumped on me. I had about 5 miles where I could barely see the end of the hood along with extreme lightening.

About the time I started to see a bit farther and it was getting a bit lighter...and the hail started. Not the little pea, or dime size, but quarter to golf ball size. I made the corner and was able to see much of the sought side of the storm. The hail was so bad (made so much noise hitting the roof) that the EOC had to keep asking my location. They finally got it and said "we just received a report of baseball size hail on that corner". I replied that the largest I'd seen was golf ball size with the most being quarter. And...I was out of there. I didn't even care if it was a rumor, I was headed for safer ground. <:-))

Had we had ARPS one transmission would have told them right where I was.

The biggest drawback is trying to read the screen and/or entering any kind of data has to take your attention away from driving and away from the storm.

With large hail, lightening, and tornadoes you can't afford to look away (safely). working as a team, or pair is much safer, but storms pop up so quickly that it's either take cover, or grab the camera and go hunting.

> Other Hamhud units will hear these messages and interpret, so that
> tornado might display on my HH as:
>
> Tornado at 5 miles S moving 20 mph NE
>
> along with a beeping alert for tornado, wall cloud, and large hail.
>
> The idea is that the user dosen't have to interpret, it's all
> relative to your current position.
>
> It runs "smart beacons" which make it dramatically easier to track
> mobiles than the original fixed interval beacons.
> It beacons whenever there is a significant change in your course, so
> every corner gets "pegged", but when you are stopped, or cruising
> straightline, it only beacons at a slower rate just to keep track.
> (the web page has better descriptions)

What's it do with foot to the floor acelleration<:-))

Like the Transponder in aircraft you need an ident button on the rig and the ability to interrogate from the EOC, which you probably do.

>
> We run APRS, and SSTV, along with VHF voice for the main net, and UHF
> for tactical.

We also have subscriptions to real time RADAR so the images can be sent to all concerned (that have the equipment) "with permission"

> Three SSTV mobiles now, on 146.565 with Chromapix at the EOC.
> HF capability also, but I don't see a lot of call for that in
> localized events.

> Our VHF "reach" is about 100 miles, anything that big, then I guess
> we heat up the HF gear :)

We cover 30-40 miles locally, but are tied into two other systems so that our information can cover two thirds of the Lower peninsula...I've never seen an instance where we need that kind of coverage, but it is available.

We are adding link receivers so we should eventually get HT coverage for about a 30 mile radius.
>
You probably won't be able to hear anything on the HF gear any way if the lightening is intense.

many years ago...Prior to 1980, I was on a weater net on 75 meters. All of a suddent the only thing I could hear was steady static with the S-meter pegged.

My son and I went upstairs and out the front door. We could hear a very loud roar. I looked straight up into the bottom of one about (what appeared to be maybe 300 yeards up. It continued about a mile and a half north (over the village of Breckenridge) and then touched down in a corn field. 25 miles later it hit a trailer park in the outskirts of Midland. They had evacuated when I reported it on 75.

It was not a large tornado, but it sure made a mess out of that trailer park.

Roger (K8RI)
>
>
> -----BEGIN PGP SIGNATURE-----
> Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>
>
> iQA/AwUBOTw/goFlGDz1l6VWEQITfgCfQjIyf4LfVWXICxpPSwMioaKjZzwAn3y/
> kKzOmvmbPMbfoa6Ku40CvSbF
> =7P5g
> -----END PGP SIGNATURE-----
>
>
>

400. Re: HD-73 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: Gary Zabriskie <garyz@xmission.com>
Message-ID: <8hi442$58l$1@news.xmission.com>
Source record: 78000

I recall having had this exact problem years ago and the fix was relatively minor, just replacing some resistors that were fried. I sold my HD73 after I took my tower down 15 years ago so my memory is vague. Good luck getting it going around again. It is a reparable problem that was common to the HD73, I recall.

73,

Gary N7ARE

"Tracy Hooker" <thooker@psl.nmsu.edu> wrote in message news:393C150D.599FEAFE@psl.nmsu.edu...
> I am having a problem with my HD73 rotator. The meter seems to 'have
> too much gain'. By that I mean it pegs before the rotator even reachs
> the half way point.
>
> Does anybody have a schematic they could email me, or know of a web site
> with one?
>
> THanks,
> Tracy
> KA5ECS

401. looking for bicycle mount for radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: Jim Ek <JIM-EK@worldnet.att.net>
Message-ID: <S_0%4.1207$fy.67662@bgtnsc05-news.ops.worldnet.att.net>
Source record: 78001

Looking for a mount for Handheld to bicycle bars. This is actually a recumbent bicycle and does not have the normal 'stem' setup (so primarily only have the horizontal bar to use).

If you know of a place that sells such a mount, would appreciate the URL.

Thanks much,
Jim Ek - KB9VEZ

402. Re: Does the Yaesu FT-1000MP have DSP???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: Valentin <ea8arp@amsat.org>
Message-ID: <393cb3d3@sdn.intercom.es>
Source record: 78002

Yes,,, it has a great DSP, not only to receive. The EDSP run on transmition too..

73
Valentin - EA8ARP

"Jason S. Hulet" <jhulet@aol.com> escribi&#65533; en el mensaje news:20000605092218.21899.00000049@ng-co1.aol.com...
> Does the Yaesu FT-1000MP have DSP?
>
> Thanks
>
> Jason S. Hulet
> W1WOW

403. For Sale: Comet 10/6M vert Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: Howard Rudy <hrudy@lgcy.com>
Message-ID: <393D6477.11B53B13@lgcy.com>
Source record: 78003

I thought that I had all my Ants sold with my last post.
But the Ham that wanted the 10/6 m vert. never sent the
money order, nor will he answer my email. Had a lot
of later replies from Hams that want the Ant too, but
didn't keep there replies.
So the Ant is up for sale again.

"New In Box" NCG Comet Antenna #CA-350DB 10/6 m dual band vert.
10m 2.15db gain & 6m 6.5db gain; 22.6 ft long 6.4lbs.
new price $259.95 from AES asking $125.00 + shipping in the USA.

73's KA7YWO
Howard Rudy
SLC, UT.

Contact me @ <hrudy@lgcy.com>
or call 801-532-8511

404. New ! A multiplior 2Ghz to 12Ghz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: hho38@my-deja.com
Message-ID: <8hisfe$t4q$1@nnrp1.deja.com>
Source record: 78004

hello,

all the news of m.harry.org are here :

- New ! A multiplior 2Ghz to 12Ghz
- What's news ... banners ?
- The first player cd mp3

and all the time

- How to use PGP
- A special spy camera
- A 224Mhz audio and video transmitter
- A Pc remote control
- A PC-video cable

this is not a spam, but only an information

Sent via Deja.com http://www.deja.com/
Before you buy.

405. A 224Mhz audio and video transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: hho38@my-deja.com
Message-ID: <8hisg8$t50$1@nnrp1.deja.com>
Source record: 78005

hello,

all the news of m.harry.org are here :

- New ! A multiplior 2Ghz to 12Ghz
- What's news ... banners ?
- The first player cd mp3

and all the time

- How to use PGP
- A special spy camera
- A 224Mhz audio and video transmitter
- A Pc remote control
- A PC-video cable

this is not a spam, but only an information

Sent via Deja.com http://www.deja.com/
Before you buy.

406. Re: Hamfest Prices Observation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: stevewal@NOSPAMbellatlantic.net
Message-ID: <393cdf77.809797@news.bellatlantic.net>
Source record: 78006

I've noticed the same thing and was also at Breezeshooters. I did see more HF radios than in previous years and none were what I'd classify as a bargain. eBay and the like must be having the exact effect you stated, which is too bad for those of us who look forward to a bargain once in a while at a hamfest.

Steve

407. Re: Ham Population Dwidling to Nothing - ARES/RACES support = nada

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: Steve Fleckenstein <spfleck@citlink.net>
Message-ID: <393CE5D5.57BFFB9A@citlink.net>
Source record: 78007
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Roger Halstead wrote:

> We have a radio station set up right in the EOC along with the 911 operators
> and central dispatch.

We are not allowed in the 911 center for "security" reasons (go figure). 911 Center is in a phone company building. We got an antenna to them to install but it never was installed. Probably still laying in a box. We have two ancient 2 meter radios, one HF, one old KPC-3, one old 386 and one donated PS2 486 with a 14.4kbps modem. I donated the 386 and the modem. Two of the antennas at eoc have bad coax that we can't replace ourselves and building maint won't change out because of building construction. The generators for the building flood out with water from a local creek during heavy rains. exhaust fumes creep into the radio room. The room leaks water and plastic tarps have to be placed on all equipment.

408. help ht 1250

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <8hithp$u0m$1@nnrp1.deja.com>
Source record: 78008

I am in real need of the software for this radio
if any one has this software please email me I really need this
softrware
thanks In advance

Sent via Deja.com http://www.deja.com/
Before you buy.

409. VK Classifieds & VK's on the Internet - update!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: allanmeredith@my-deja.com
Message-ID: <8hivbdvdd1@nnrp1.deja.com>
Source record: 78009

Hi All

Just to let you know that VK Classifieds & VK's on the Internet have had a name change. They can now both be found at:

http://www.vk2ca.com

This was due to an upgrade in callsign from VK2NNN to VK2CA....so the Domain Name had to change also (not that I minded!)

Please adjust your links or advise sites that are using the old vk2nnn.com links. Thanks.

73's de Allan VK2CA (formerly VK2NNN)

Sent via Deja.com http://www.deja.com/
Before you buy.

410. FS: Yaesu FT-900/AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000606084205.13997.00001854@ng-cl1.aol.com>
Source record: 78010

Hello,

I have a Yaesu FT-900/AT for sale. Cosmetically a 7/10, working order a 10/10. This rig comes with factory ceramic filter, hand mic (HM-31), separation cable, and manual. I have used this rig as a base rig with great audio reports, the auto tuner works wonderful (tunes a mobile whip or dipole) and it all fits in a pretty small package. Here are some links to pages about the Yaesu FT-900/AT

http://www.radioplace.com/products/yaesu/ft900.html

http://electrohellas.simplenet.com/amateur/ft900.htm

Asking $700.00 shipped Cont. US

Thanks and 73!

Jason S. Hulet/W1WOW
314 East Bay Blvd.
Traverse City, MI 49686
Jhulet@aol.com

411. FS: Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000606091455.14997.00001292@ng-cl1.aol.com>
Source record: 78011

Hello,

I have an almost new out of the box Yaesu VX-5R Tri-Band Handheld. This rig was purchased last winter and is perfect. The box is absoluetly mint - not a mark, dent, bend in it. The manual look as though it was never opened. And the rig comes with the original warrant card, Circuit Diagram, all plastic wraps, boxes, wall charger, and Yaesu sticker. I also purchased a Cig Adapter(E-DC-5) for the unit that will charge the radio while mobile. You will be unpacking as close to a new Yaesu VX-5R that I can imagine!

In a nut shell if you are looking for a new Yaesu VX-5R, minus a few hours playing with it(I just had to get one!) this is the rig you are looking for...

I am the original owner and hate to let this handheld go, its just the perfect handheld in my opinion. I am saving funds for my dream rig - Yaesu FT-1000MP =)

$275.00 shipped Cont. US

Thanks all and someone is going to get a heck of a nice Yaesu VX-5R!

Jason S. Hulet/W1WOW
314 East Bay Blvd.
Traverse City, MI 49686
Jhulet@aol.com

412. WTB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: John <jlanz@peoplepc.com>
Message-ID: <393d02d6@flexnet239.uunt.net>
Source record: 78012
Cross-posted to: rec.radio.amateur.antenna,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment

I would like to buy a Tennadyne HF Log ant 13 - 55 Mhz. contact John at jlanz@peoplepc.com

John/KC7IM

413. Mic extension cables

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: David Hawkins <dhawkin2@twcny.rr.com>
Message-ID: <Iu7%4.1490$mD1.40151@typhoon.nyroc.rr.com>
Source record: 78013

I need to extented my 8pin Kachina mic cable by six feet anyone know where I can buy pre wired extention cables.
David/ WB2KTM

414. FS DB Products cans for low band

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: "Adam T. Cately" <atcately@bright.net>
Message-ID: <393D083A.7A3DA992@bright.net>
Source record: 78014

I have a DB 4105-2A set of two notch cans and a single DB pass can for sale. These cans will tune to 6m without any modification. I would like to get $350 for all three. I would deliver to someone around 200 miles or so to NW Ohio - OR - meet at one of the coming hamfests in June. The closer you are to ME, the cheaper these will get! Offers will be considered. Thanks.

- Adam -

415. FS: Hammarlund HQ-150 sw rcvr.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: gspubl@tca.net
Message-ID: <393d0245.1095245279@news.tamu.edu>
Source record: 78015

FS: Hammarlund HQ-150 general coverage and ham band receiver. This is a great receiver to listen to. It has a nice front panel, appears unmodified, and has some wear on the cabinet (not bad). It has variable selectivity as well as s-meter on the front panel. Part of an estate, includes manual. If I don't sell it here by tomorrow evening I am taking it to Ham-Com 2000 this weekend. Works, $225. Mike, (409) 693-1461.

416. FT-1000MP much superior over FT-920?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000606103417.12685.00000814@ng-bg1.aol.com>
Source record: 78016

Hello,

Looking to drop for either a FT-1000MP or FT-920. Just looking for a nice rig that works well and will keep me on the edge of my seat for the next several years.

Any suggestions which to go with and why? I am shopping for the "one" rig that I can be satisfied with for a while... I understand that the FT-1000MP is about twice as expensive as the FT-920.. .I am wondering why?

Thanks..

Jason S. Hulet
W1WOW

417. FS: Hickok tubetester

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: gspubl@tca.net
Message-ID: <393d04e2.1095914772@news.tamu.edu>
Source record: 78017

FS: Hickok 6005 Dynamic Mutual Conductance Tubetester. This was one of the later tubetesters they produced. It works great and has been on my bench for a while. The panel looks very nice but the cabinet has some wear (not bad). I will be taking it to Ham-Com 2000 this weekend if I don't sell it here. $100. Mike, (409) 693-1461.

418. FS: Icom IC-736

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: wrhood@exis.net
Message-ID: <393d0859.7521166@news.exis.net>
Source record: 78018

ICOM IC-736, All band amateur Transceiver, (160-6 meter transmit, 100 watts output on all bands) with General coverage receiver (500 kHz to 60.0 MHz). AM-FM & SSB (USB & LSB), Dual VFO's will operate spilt frequencies, automatic antenna tuner, dual band registers, 100 memory channels, two antenna connections w/ automatic selection. Built-in 120 Volt AC power supply, w/ hand microphone SM-35, Factory box and Manual. Used by NONSMOKER as backup HF rig and 6 meter driver for VHF amp, power out was kept to 30 watts pep most of the time. No repairs of Mod.s 9.5 condition out of 10. Original owner.
$875.00 Shipped CONUS Telephone (757) 487-0357, or
E-mail <wrhood@exis.net>

419. IC-706 (RMK-706) remote cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: n1kk@my-deja.com
Message-ID: <8hj7kk$66a$1@nnrp1.deja.com>
Source record: 78019

Hello,

Who sells the remote cable kit for the IC-706MKII G at a good price.

thanks
Ken
N1KK

Sent via Deja.com http://www.deja.com/
Before you buy.

420. Need translation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: frank4321@my-deja.com
Message-ID: <8hj9dr$7li$1@nnrp1.deja.com>
Source record: 78020

Hello,
I'd like to modify my Yaesu-727R to work on 9600 baud packet.
I found a mod on www.mods.dk but it's in german.
Can anyone translate that page in english for me? (I'd also put an
english version on my web page if anyone is interested).
Thank you in advance.

Please answer also by email

Fracesco iw8qpi

Sent via Deja.com http://www.deja.com/
Before you buy.

421. FA: 1940's Hallicrafters SX-28A Super Skyrider HF/VHF Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <393d26b1.77119855@news.nvbell.net>
Source record: 78021

I have one of the Top-Of-The-Line receivers from 1941-1944 era. This
is the Hallicrafters SX-28A Super Skyrider Receiver for auction.
This coves 500 kHz to 43 MHz AM, CW, USB, LSB. I even have the
original manual,which is in good shape. This is your chance to own
a really nice piece of radio history! It is going for cheap and there
is NO reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=347849008

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

---

422. Re: Help me identify this Yaesu crystal

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: Wayne Montague <beemoe@sympatico.ca>
Message-ID: <393D2D31.FA852D1E@sympatico.ca>
Source record: 78022
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

My educated guess is 15M based upon a 5.5 MHz VFO and a 9MHz IF. (35.5 - (5.5 + 9)).

Wayne
VE3EFJ

423. FA: Mackay Receiver, NICE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: IPAssets <pentodes@home.com>
Message-ID: <393D2E2B.4C0D9317@home.com>
Source record: 78023
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment,alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.swap,rec.radio.shortwave

I am selling off my operating spares, first being a Mackay 3031A in nice shape. Radio is noted for being especially hot on AM. Its at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=351486282

Thank you for your interest.

jme

424. Re: FT-1000MP much superior over FT-920?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <Eua%4.101272$h01.793063@news1.rdc1.mi.home.com>
Source record: 78024

Jason:

I can't speak for the FT-1000MP, but I owned a FT-920, used it as a high-end HF receiver only. Performance was excellent, I was very impressed with it! I sold it due to circumstances beyond my control, and wished I still had it!

Bill Crocker

"Jason S. Hulet" <jhulet@aol.com> wrote in message news:20000606103417.12685.00000814@ng-bg1.aol.com...
> Hello,
>
> Looking to drop for either a FT-1000MP or FT-920. Just looking for a nice rig
> that works well and will keep me on the edge of my seat for the next several
> years.
>
> Any suggestions which to go with and why? I am shopping for the "one" rig that
> I can be satisfied with for a while... I understand that the FT-1000MP is
> about twice as expensive as the FT-920.. .I am wondering why?
>
> Thanks..
>
> Jason S. Hulet
> W1WOW

425. Maxar 80 Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: crader@townsqr.com
Message-ID: <8hjghi$dj3$1@nnrp1.deja.com>
Source record: 78025

I have just received three Maxar 80's UHF. I didn't get any power
cables
with it and was wondering if someone out there could give me the pin
out of
the connector.

Also if someone has a manual they could copy or a spare they could send
me
that would also be really appreciated.

Another thing is will they just tune up to the 440 ham band?

Thanks in advance,
Charles Rader (KC5DGC)
NREMT-P
146.94/34
crader@townsqr.com

Sent via Deja.com http://www.deja.com/
Before you buy.

426. WTB: Kenwood 940 parts radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <xVa%4.943$vV5.5464@newsfeed.slurp.net>
Source record: 78026

Looking for a TS-940 for parts ..... Need digital A board

Thanks John
hydro@fx2.com

427. Alinco DJ-C4T manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: kc5gwa@hotmail.COM
Message-ID: <20000606180200.7223.qmail@hotmail.com>
Source record: 78027

Greetings.
I am looking for an electronic version of this manual. If you have one, or know where I can get one, I would appreciate the information.

73
Bren
KC5GWA

_____
Get Your Private, Free E-mail from MSN Hotmail at http://www.hotmail.com

428. IC-756 and Swan Incompatibility

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: Tom Cloyes <ki8iz@neobright.net>
Message-ID: <393D3E63.FC7AB433@neobright.net>
Source record: 78028

I have a Swan Mark I that is causing a problem with my Icom IC-756, and it appears to be in the trigger contact. What is happening is the SWR goes to infinity, but when the trigger wire is removed from the 756, the SWR returns to normal. Is there a unit that would match these two units?
Thanks,
Tom

429. Re: IC-706 (RMK-706) remote cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <R1b%4.7743$gr4.344509@news1.rdc1.il.home.com>
Source record: 78029

www.hamstation.com

<n1kk@my-deja.com> wrote in message news:8hj7kk$66a$1@nnrp1.deja.com...
> Hello,
>
> Who sells the remote cable kit for the IC-706MKII G at a good price.
>
> thanks
> Ken
> N1KK
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

430. FS Yaaesu FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: "L. Renta" <larenta@netscape.net>
Message-ID: <393D3299.B0208DF7@netscape.net>
Source record: 78030

New FT-1000MP, purchased in Jan, 2000. Used only fifteen minutes.
In original box, original manual, packaging, etc. Will pay shipping.
$ 2000.00. Includes desk mike (MD-100).

431. FS - RS HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: BillBischoff@nettally.com
Message-ID: <3Tb%4.135728$701.1710961@news4.giganews.com>
Source record: 78031

The following is a repeat of an ad I ran earlier. I apologize but had a buyer "vanish" on me:

Just acquired an Icom 746 so have no need for my HTX-10 purchased in January, 2000. Rig was never used mobile and saw very little use in the house (just got around to putting up an antenna about two weeks ago.) The HTX-10 is a 25 watt 10 Meter mobile radio. The radio is in like-new condition. It has no dings, dents or scratches. It has been in a smoke free environment.

The radio will come in it's original box with original manual, etc. I even have an extra power connector I bought from Radio Shack which I'll throw in. If you have any questions please email me at:

BillBischoff@nettally.com

$110 SHIPPED!

Bill WS4B

432. Re: Need translation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <393D535F.631855A2@3n.net>
Source record: 78032

frank4321@my-deja.com wrote:
>
> Hello,
> I'd like to modify my Yaesu-727R to work on 9600 baud packet.
> I found a mod on www.mods.dk but it's in german.
> Can anyone translate that page in english for me? (I'd also put an
> english version on my web page if anyone is interested).
> Thank you in advance.
>
> Please answer also by email
>
> Fracesco iw8qpi
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

Check out

http://babelfish.altavista.digital.com/translate.dyn

It is a translation program

433. Re: IC-706MKII for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <8hjk54ekn1@news.smartworld.net>
Source record: 78033

www.texastowers.com icom mk2 $799.99 new
"Rudolph M. Marcelletti" <rudym@net-link.net> wrote in message
news:393bdcfa$1$932$44a10c7e@news.net-link.net...
> $725.00 shipped conus. Better deal than on ebay! Ebay reports 11 sales
> of Icom #IC-706MKII at $785 minimum, $871 average, and $1,000 maximum.
>
>
>

434. FS: Racal RA6790/GM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <393D5E0E.8FBC79D3@hnvr.com>
Source record: 78034
Cross-posted to:
rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

For sale: Racal RA6790/GM MF/HF receiver in very good condition.
Coverage of 500KHz to 30MHz (keypad trick for LF reception). Includes
symmetrical crystal filters of 0.4/1.2/3.24/6.8/15KHz. Excellent
keypads and displays. New dial lamps. Gas-tube antenna protection.
Complete manual (photocopy). Memory backup battery replaced with two
NiCd "N" cells and holder. $850 plus shipping and insurance from St.
Louis, MO (63101).
-Ken (ken@hnvr.com)
(day) 314-241-1188 x203

435. Re: Ham Population Dwidling to Nothing - ARES/RACES support = nada

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <Qgd%4.7775$gr4.348261@news1.rdc1.il.home.com>
Source record: 78035
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

> We are not allowed in the 911 center for "security" reasons (go
> figure). 911 Center is in a phone company building. We got an
> antenna to them to install but it never was installed. Probably
> still laying in a box. We have two ancient 2 meter radios, one HF,
> one old KPC-3, one old 386 and one donated PS2 486 with a 14.4kbps
> modem. I donated the 386 and the modem. Two of the antennas at eoc
> have bad coax that we can't replace ourselves and building maint
> won't change out because of building construction. The generators
> for the building flood out with water from a local creek during
> heavy rains. exhaust fumes creep into the radio room. The room
> leaks water and plastic tarps have to be placed on all equipment.

OUCH! At least you don't have rats, and the KPC-3 and computer is
sufficient for APRS :)

Ours used to be "secure", but when the new director took over, he
pulled all the blankets off and made it useful.
Turns out a lot of the "security" was apparently to conceal how
little was getting done.

We are down the hall from 911, but have free access to it when
needed.
We also have backup radios for police, fire etc in our room, should
we need to go direct, and the authority to use them. (covered under
EOC, not FCC)

We still have one hardline that got wet, but we sealed the top end
about a year ago, and this friday we will light it up with UHF and
check for loss with a couple of birds and a dummy load. If it looks
ok, then we'll use it for HF and cell phone passive repeater. (not
much cell signal in the dungeon)

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOT15XYFlGDz1l6VWEQKGeQCfZX6YVP/oS6UzETf9V+0ehYqYkYMAoNV8
wSDBazQmyOO/V1zEuNimlOZU
=HPdn
-----END PGP SIGNATURE-----
```

436. =AD: Prep for HAM/FCC tests (yes, new tests too!). Download today!= .

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: "HAMEXAM.COM" <fcctest@dauntless-soft.com>
Message-ID: <8hjjuq$j19$1@tikehau.netreach.net>
Source record: 78036
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

**** YES! This software is now updated to reflect the April 15th
**** changes in FCC licencing structure for Amateur Radio. The software
**** contains questions for the new and old ham tests as well as
**** the unchanged professional tests.

Greetings!

dauntless-soft.com is pleased to offer high quality MS-Windows test
preparation software for the FCC/HAM plus some Professional tests
available for shareware download at http://www.dauntless-soft.com.
(aka http://www.hamexam.com -- easy to remember address--tell your
mates!) The program will drill you for the following elements:

ELEMENT
2 (NEW) Technician
3 (NEW) General
4 (NEW) Extra
2 (pre April 14, 2000) Novice
3A (pre April 14, 2000) Technician
3B (pre April 14, 2000) General
4A (pre April 14, 2000) Advanced
4B (pre April 14, 2000) Extra
1 GROL Basic Radio Law
3 GROL General Radiotelephone
7 Radar Endorsement - Ship Radar Techniques
8 GMDSS Radio Operating Practices
9 GMDSS Radio Maintenance

You are welcome to download this and give it a try. Secure online
registration is available--a $30 registration unlocks ALL the questions
and entitles you to FREE LIFETIME UNLIMITED UPGRADES of the
software. That's less than $3/test.

This software is based around the same engine that drives our FAA test
prep software that has helped many pilots score very highly on those
exams. (Yes, we got a new hobby and decided it was time to write
software for it, too!)

Thanks for your time. We look forward to your visit!

http://www.dauntless-soft.com / http://www.hamexam.com

.

437. Re: Ham Population Dwidling to Nothing

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <Z8d%4.7770$gr4.348235@news1.rdc1.il.home.com>
Source record: 78037
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

> About the time I started to see a bit farther and it was getting a
> bit lighter...and the hail started. Not the little pea, or dime
> size, but quarter to golf ball size. I made the corner and was
> able to see much of the sought side of the storm. The hail was so
> bad (made so much noise hitting the roof) that the EOC had to keep
> asking my location. They finally got it and said "we just received
> a report of baseball size hail on that corner". I replied that the
> largest I'd seen was golf ball size with the most being quarter.
> And...I was out of there. I didn't even care if it was a rumor, I
> was headed for safer ground. <:-))

I just went through a similar sit, thursday before dayton.
Got the dents to prove it too.
I just missed the band of baseball to grapefruit hail.
We did pick up one fellow on I-70 headed to dayton (ham, happened to
tune us in) and got him to pull off and wait.
He was very glad. Then, I ran into him at Dayton, when he was
telling the story :)

> Had we had ARPS one transmission would have told them right where I
> was. The biggest drawback is trying to read the screen and/or
> entering any kind of data has to take your attention away from
> driving and away from the storm.

You don't want to do this sort of thing moving, no.
The "fill in blank" format is designed to be as fast as possible to
enter, as opposed to the normal message format where every letter has
to be "twiddled" in, (like the TH-D7 HT)
Voice is best, for reporting while moving, but you know what a voice
net can be like too.
With the HH, you can fire in your reports much faster, and they are
immediately available to your buddies (with hamhuds) as well, and
interpreted relative to their position!

We're evolving the skywarn version, as we learn more about applying
it in real life.
Steve is the exact opposite of MicroSloth. His software usually
works, and he listens to users :)

> What's it do with foot to the floor acelleration<:-))

It will notice that you're moving within about 50', speed irrelevant.

> My son and I went upstairs and out the front door. We could hear a
> very loud roar. I looked straight up into the bottom of one about
> (what appeared to be maybe 300 yeards up. It continued about a
> mile and a half north (over the village of Breckenridge) and then
> touched down in a corn field. 25 miles later it hit a trailer park
> in the outskirts of Midland. They had evacuated when I reported it
> on 75.

Interesting, what band were you on?
I have another project that involves this.

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOT13ZoFlGDz1l6VWEQKitACdGqRKO5ytimJiZwpr1HT8chUhWfsAoPrC
xranLwrNEKp12ewPYIhDk+NX
=jTbf
-----END PGP SIGNATURE-----

438. FT530

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: mpavlica@ptt.yu
Message-ID: <393d5a9a.6366473@news.eunet.yu>
Source record: 78038

Hi!
I would like to buy YAESU FT530 dualband HT BUT, the sailer must be
from Germany!...
If any German HAMs would like to sail those best dualband HT, please
notice me on mpavlica@ptt.yu
PLEASE, OFFER SEND ONLY ON EMAIL!!!
Also sailer MUST be from Germany OR if somebody other who can send
this radio to Yugoslavia...
THANKS & 73!!!!!
YU7AEC

439. CD FOR REAL HAMS!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: mpavlica@ptt.yu
Message-ID: <393d6044.7816894@news.eunet.yu>
Source record: 78039

Please read this...allthis stuffs on ONE SINGLE CD ..
Read end of list for info...
ALINCO: Shematics:
DJ160 DJ180 DJ182 DJ190 DJ191 DJ195 DJ580 DJ1F DJ1G
DJ5G DJ11S DJ41S DR130 DR140 DR599 DR605 DR610 DX701
RS45
Manuals:
DJ162 DJ182 DJ182u DJ191 DJ195 DJ41S DR130 DR140 DR590
DR1B
Programs for programming:
DJ1000 DJ18B DJ191 DJ491 DJ195 DJ680 DJ41S
DJxxx (FOR MORE ALINCO DJ RADIOS)
DR140 DR605 DR1B
DRxxx (FOR MORE ALINCO DR RADIOS)
DX701 RS45
Modifications for more ALINCO radios

ICOM
Amateur radios :
Programs for programming
ICOM33 - CAT for some ICOM radios
Shematics
IC229 IC2SAT IC706 IC707 IC756 ICT21 ICV68
Manuals
IC03AT IC2SAT IC37A IC706 ICV68
Professional ICOM radios
Shematics
ICF3
Programs for ICF3 i ICF3II
Modifications for allmost all ICOM radios
KENWOOD
Amateur radios
Shematics
TH22 TH28 TH42 TM251 TM733 TS50 TS870
Manuals
TH21 TH28 TH77 TH78
Programs for programming
KEN33 - CAT for some KENWOOD radios

Professional radios
Shematics
TKR702
Manuals
TKx78
Programs for programming

TK353
TK260/270/278/360/370/378
TK760/762/768/860/862/868
TK94x
TKRxxx - KENWOOD REPEATER

Modifications for allmost all KENWOOD radios

MOTOROLA
Shematics
GM300 GP300 GM350 GP68 P110
Manuals
CP50 GM300
Programs for MOTOROLA radios
GM300 GM350 GM900 GM950 GP300 GP88 MX1000 MT1000
MX800 P200 P110 RadiusMobile xx600 Spectra
and more...
Modifications for allmost all MOTOROLA radios

STANDARD
Shematics
HX240
Manual
C108 C116 C156 C508 C510 GX1608 GX2345 HX180 HX238
HX260 HX290 HX390
Programs for STANDARD radio programming
GX300 GX3000 GX4800 HX120 HX140 HX240 HX341 HX390
HX530 HX581 PPS1500 PPS1508 PPS340
Modifications for allmost all STANDARD radios..

YAESU
Shematics
FL2100Z FL7000 FT10 FT1000MP FT11 FT2500 FT26 FT3000
FT40 FT50 FT51 FT5100 FT840 FT890 FT920 FT990 FTL1011
FTL2011 VX10 VX1R VX200 VX2000 VX300 VX3000 VX500
Manuals
FT10 FT11 FT23 FT26 FT3000 FT411 FT51 FT5100 FT600
FT840 VX300
Programs for programming YAESU radios
FT3000 FT736 FT8500 VX10 FTH2070 FTH2008/7008
FTH2009/7009 VX500 FTL1011/2011/7011 FTL8011
VX200 VXR5000 - REPEATER

+++++!!!!!ADMS SOFTWARE!!!!!!!+++++ FULL VERSION...

Modifications for allmost all YAESU radios...

This all stuffs are supplied on one CD which you can order on
mpavlica@ptt.yu
CD is 30$..If one person buy more than 3 CDs we can deal on price..
CONTACT me on my email address... we can deal for everything...

440. FA: German Junker CW-key

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <tDd%4.21209$C9.403701@news1.online.no>
Source record: 78040

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=351690532

441. FA: Drake F-15/U filter from 1944!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <JZd%4.21235$C9.403741@news1.online.no>
Source record: 78041

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=351708811

442. Re: Ham Population Dwidling to Nothing

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <p8e%4.1353$GY3.137776@newshog.newsread.com>
Source record: 78042
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Roger Halstead (K8RI)
www.RogerHalstead.com
N833R World's oldest Debonair? CD-2
"David VanHorn" <dvanhorn@cedar.net> wrote in message
news:Z8d%4.7770$gr4.348235@news1.rdc1.il.home.com...
> -----BEGIN PGP SIGNED MESSAGE-----
> Hash: SHA1
>
> > About the time I started to see a bit farther and it was getting a
> > bit lighter...and the hail started. Not the little pea, or dime
> > size, but quarter to golf ball size. I made the corner and was
> > able to see much of the sought side of the storm. The hail was so
> > bad (made so much noise hitting the roof) that the EOC had to keep
> > asking my location. They finally got it and said "we just received
> > a report of baseball size hail on that corner". I replied that the
> > largest I'd seen was golf ball size with the most being quarter.
> > And...I was out of there. I didn't even care if it was a rumor, I
> > was headed for safer ground. <:-))
>
> I just went through a similar sit, thursday before dayton.
> Got the dents to prove it too.
> I just missed the band of baseball to grapefruit hail.

The big stuff is usually quite localized. It might cover some ones yard, or
a city block, but usually not much more. Thing is you never know where it's
going to drop the next bunch.

<snip>

> > touched down in a corn field. 25 miles later it hit a trailer park
> > in the outskirts of Midland. They had evacuated when I reported it
> > on 75.
>
> Interesting, what band were you on?

75 around 3.935 or so.

Roger(K8RI)

> I have another project that involves this.
>
>
>
> -----BEGIN PGP SIGNATURE-----

> Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>
>
> iQA/AwUBOT13ZoFlGDz1l6VWEQKitACdGqRKO5ytimJiZwpr1HT8chUhWfsAoPrC
> xranLwrNEKp12ewPYIhDk+NX
> =jTbf
> -----END PGP SIGNATURE-----
>
>
>

443. Re: Ham Population Dwidling to Nothing - ARES/RACES support = nada

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <Bde%4.1354$GY3.138073@newshog.newsread.com>
Source record: 78043
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Roger Halstead (K8RI)
www.RogerHalstead.com
N833R World's oldest Debonair? CD-2
"David VanHorn" <dvanhorn@cedar.net> wrote in message
news:Qgd%4.7775$gr4.348261@news1.rdc1.il.home.com...
> -----BEGIN PGP SIGNED MESSAGE-----
> Hash: SHA1
>
> > We are not allowed in the 911 center for "security" reasons (go
> > figure). 911

We (those who generally serve) all have picture ID badges

> Ours used to be "secure", but when the new director took over, he
> pulled all the blankets off and made it useful.
> Turns out a lot of the "security" was apparently to conceal how
> little was getting done.
>
> We are down the hall from 911, but have free access to it when
> needed.

I can turn around and talk to any of the 911 operators, or go to their position if necessary. That makes it real handy for passing information called in on to the people in the field. (typically done on packet)

> We also have backup radios for police, fire etc in our room, should
> we need to go direct, and the authority to use them. (covered under
> EOC, not FCC)

We too, work directly with the EOC, or more properly "for" the EOC. OH! head of EOC is also a ham. He saw what we could do and promptly got his license.
>
> We still have one hardline that got wet, but we sealed the top end
> about a year ago, and this friday we will light it up with UHF and
> check for loss with a couple of birds and a dummy load. If it looks
> ok, then we'll use it for HF and cell phone passive repeater. (not
> much cell signal in the dungeon)
>
You might have to cut a few feet off, but I don't think the water will propogate very far in hard line.

Roger

> -----BEGIN PGP SIGNATURE-----
> Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>
>
> iQA/AwUBOT15XYFlGDz1l6VWEQKGeQCfZX6YVP/oS6UzETf9V+0ehYqYkYMAoNV8
> wSDBazQmyOO/V1zEuNimlOZU
> =HPdn
> -----END PGP SIGNATURE-----
>
>
>

444. Re: Ham Population Dwidling to Nothing - ARES/RACES support = nada

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <fZe%4.7803$gr4.353530@news1.rdc1.il.home.com>
Source record: 78044
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

> We too, work directly with the EOC, or more properly "for" the EOC.
> OH! head of EOC is also a ham. He saw what we could do and
> promptly got his license.

Ours is studying :)

> You might have to cut a few feet off, but I don't think the water
> will propogate very far in hard line.

Well, we downchecked it because it was dripping water out at the
other end.
I had been sitting for seven years, in the secure secret eoc station,
unterminated, and getting water from above.
It's a pretty long bit up to the roof, 3 story building, and we're in
the basement.

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOT2Ud4FlGDz1l6VWEQLaHgCgnX0QKOglLGrkDoZ0OqoGr2YPGqQAoIJW
K/Toi6oIat8LJo5R0O0Hlt/e
=I59z
-----END PGP SIGNATURE-----
```

445. Re: CD FOR REAL HAMS!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <D_e%4.7805$gr4.353553@news1.rdc1.il.home.com>
Source record: 78045

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

"Milan Pavlica YU7AEC" <mpavlica@ptt.yu> wrote in message
news:393d6044.7816894@news.eunet.yu...
> Please read this...allthis stuffs on ONE SINGLE CD ..

You, umm, have permission to disrtibute this copyrighted material?

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOT2Uz4FlGDz1l6VWEQLcuQCgjXdpqaPxG5zKjGSvODi8YOHR8YAAn1km
Zaw8yX66sRwYU9YikvjzvG8W
=Gewe
-----END PGP SIGNATURE-----
```

446. FA HEATH/COLLINS MOBILE SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <393c3f01.290883628@news.i-2000.com>
Source record: 78133

FA HEATH HP-13A..Mobile power supply..I believe it works well
with the Collins KW series...Please take a look

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=347580089

447. FS: PRISTINE KENWOOD TS-950SDX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: rong@computer.net
Message-ID: <393c3f26.3656852@news.computer.net>
Source record: 78134
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I have a pristine 950SDX for sale. Serial # 41000017. Comes with MC-43S hand mic, Kenwood double boxing, owners manual, and all factory filters, including 2 500Hz CW filters. Looks BRAND NEW. I can demo on the air for you. Price is $2300 shipped and insured to your lower 48 state address. E-mail/call me for more details. NITES & WKENDS 914 526 3221

RON.....KA2IIA

448. KENWOOD FILTER DATES ????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: rong@computer.net
Message-ID: <393c3f3b.3677922@news.computer.net>
Source record: 78135

Does anyone out there in cyberspace know how to decipher the date codes on
Kenwood Filters ????

Thanks,

RON.....KA2IIA

449. Re: Crossband repeater question:Attn Matt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: Tom Currie <Tom.Currie@worldnet.att.net>
Message-ID: <393C5171.A24FB654@worldnet.att.net>
Source record: 78136
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

General Mark Morgan wrote:
>
> Man can you read?????? I didn't say it was illegal, I SAID THE
> TRANSMITTER NEEDED TO HAVE AN ID TO BE LEGAL......

There we go, now we do have someone SHOUTING the same bull that no one
the self-anointed experts have been able to back up.

Come on guys, quit beating your chests and yelling at each other,
someone CITE whatever regulation you say applies.

450. Re: Crossband repeater question:Attn Matt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: Tom Currie <Tom.Currie@worldnet.att.net>
Message-ID: <393C51F8.FC6886C6@worldnet.att.net>
Source record: 78137
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

Max Imo wrote:
>
> Cross-band repeat (listen on 2 meters and cross-band transmit on
> some band higher I.E. 220, 440 900 Mhz) is permitted. One example
> was given where the user was listening on 440 and cross-band
> transmitting on 2 meters. The rules in the U.S. do not permit that.

Give that man a cigar -- at least someone finally got SOMETHING right in this thread -- but, of course, that has nothing to do with the main line of bs about everyone's made-up versions of how to ID.

451. FS Kenwood TS-690 SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: nospam@home.com
Message-ID: <MPG.13a612e6b1b56dae989696@24.4.0.74>
Source record: 78138

I am selling my Kenwood TS-690 SAT. It covers 160 thru 6m and is a great radio. Has a few scratches from being used mobile 3 or 4 times but is in overall good shape and works perfectly. Comes with hand mike, auto antenna tuner, and yk-88sn-1 1.8KHZ SSB filter. Cost over $1850 when purchased new 4 years ago. I am the original non-smoking owner. Will sell for $1100 plus shipping. Contact wa5rt Thanks Rick
--
Please change reply to rick 258 at home dot com

452. Re: Micophone info needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: pdrunen@aol.com
Message-ID: <20000605213946.18366.00003708@ng-cg1.aol.com>
Source record: 78139

Thanks for the tip, I never expected Sears to have developed it, I will have a look at the Yaesu mic wiring from that period of time.

Paul
KJ4UO

>Sears sold Yaesu 2 meter equipment in the late 70's. I still have my
>"Sears" 2 meter antenna.
>I never owned a sears rig, but it appeared to be simply re labled and not
>re-engineered.

453. WTB Kenwood 940 Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: terabyte@sprintmail.com
Message-ID: <393c552d.893750@news.earthlink.net>
Source record: 78140

A friend of mine, w/o internet access is looking for the following
accessories to his Kenwood 940 HF rig:

SM220 (station monitor)
SP940 (speaker)

Keith (kc2dgc)
terabyte@sprintmail.com

454. Info on the Yaesu FT-127RA Memorizer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: N4JOY <cvanderk@earthlink.net>
Message-ID: <EYY_4.1910$yc6.55977@newsread1.prod.itd.earthlink.net>
Source record: 78141

Hi, I just purchased an excellent condition Yaesu FT-127RA Memorizer (at an excellent price) -- unfortunately, I know very little of this rig outside it's an 1.25 meter FM transceiver -- what microphone was used (or can be used) with this rig? Does anyone have any experience with the FT-127RA?

Any help would be greatly appreciated.

Thanks,

Chris, N4JOY

455. Software Update for the FT-990?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: joeram@texas.net
Message-ID: <393c6106.11812425@news.texas.net>
Source record: 78142

Can anyone tell me if there is a software upgrade available for the Yaesu FT-990? Is this possible? If so, can you tell me the latest revision, where to get it and how to upload it.

Thanks for your help!

456. fa: (24) CDE .47 x 200v Silver Micas @$5.99, no bids yet!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000605234826.15703.00000746@ng-bd1.aol.com>
Source record: 78143

NoReserve, all NOS, nice pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348023203
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

457. FA: (24) Big Mica Transmitting Caps, @$8.99, No Bids

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000605235108.15703.00000755@ng-bd1.aol.com>
Source record: 78144

NoReserve, Nice pics, Very handy>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348043553
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

458. fa: AGFA Optima Compur 35mm Camera(German)@$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-06 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000605235343.15703.00000760@ng-bd1.aol.com>
Source record: 78145

NoReserve, No Bids, Nice quality, Check the pics, with case. A big $9..9 and it just might be yours>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348108769
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

459. FT101EE parts - HELP!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Art <art2@pipeline.com>
Message-ID: <8hlpb2$jb0$1@slb7.atl.mindspring.net>
Source record: 77846

I have an FT101EE and need to replace the two power transistors in the low voltage power supply section. The transistors are labeled T20A6 and this coincides with the schematic. Howerver, I have not been able to find this transistors in any of the semiconductor suppliers. Could someone please advise what the normal replacement for this transistor is?? Any help would be greatly appreciated.

Best regards,

Art WB4VVO

460. Re: First HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <393E68DB.F77B1C6A@ix.netcom.com>
Source record: 77847

Don Dreesbach wrote:

> I'm a new ham looking for my first HF rig--probably used. Any advice on
> which used rigs to look for and what features are the most useful? I can
> spend somewhere in the $400 to $700 range. Would a new entry level ICOM or
> YAESU be better than a used radio? Thanks in advance.
> Don

=========
Hi Don -- lots to choose from -- maybe read the rig reviews at URL:
http://www.eham.net/reviews/products/14
Your choices will include vacuum tube final rigs, all solid state, computer
controlled, auto antenna tuners and much more.

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 700,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

461. Re: Spelling and grammar (or a lack thereof)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <Zau%4.65$x75.9484@bos-service2.ext.raytheon.com>
Source record: 77848
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

In article <ubnsjskrsk8rin8o6ts5jreksl1d1b83ae@4ax.com>,
kvp@removethis.bigfoot.com says...
>
>Just one other point, people in glasshouses etc, check your own
>posting for grammatical errors. See even you're not perfect.

Of course I'm not, and I didn't claim to be. I do, however, have
at least a passing grasp of the use of punctuation, capitalization,
correct spelling, complete sentences, and coherent thoughts within
those sentences!

By the way, your post to me is full of its own spelling and grammar
errors. May I assume that you don't live in a glass house?

73,
Dean, K5DH

462. Re: Spelling and grammar (or a lack thereof)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <zcu%4.66$x75.9484@bos-service2.ext.raytheon.com>
Source record: 77849
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

In article <KWs%4.168$zE2.12802@news7.onvoy.net>, upblad@rillton.net says...
>
>I can see the bad spelling and grammer as being forgiveable in only two
>instances. One being that the person is a foreigner and has not yet learned
>sufficient English.

That's certainly forgivable, and I would never fault such a person.

>Two being that the person is from south of the Mason Dixon line and is the
>innocent victim of the extensive inbreeding in that area. In this area it
>is also common for residents to refer to "my senior year" and actually be
>talking about the 5th grade.

Ah, you're obviously a Jeff Foxworthy fan, too! What a hoot!!

73,
Dean, K5DH

463. Q:Kenwood Computer Interface

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Marco Eggert <m.eggert@arcormail.de>
Message-ID: <393E6F35.17733567@arcormail.de>
Source record: 77850

Hi Folks!

Ii¿½am trying to connect my TS-850 to my Computer in order to control the rig by software.
I tried the interface shown in www.mods.dk but it does not work. I seems just too simple as it uses only one diode and one resistor. I cannot believe that this is all you have to do as Kenwood sells the IF232C interface for many $$. Can anyone help me out, and mail me the schematics or a URL, where I can find them.
I heard the 850 uses 4800 baud, but what parity? How many data bits? Stop bits?

Thanks for your help!

Marco -- DJ5KW

464. Re: First HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: AK2F <ak2f@my-deja.com>
Message-ID: <8hltj5$7ej$1@nnrp1.deja.com>
Source record: 77851

In article <393e4bee$0$35176@news.voyager.net>,
"Don Dreesbach" <dreesbach@erinet.com> wrote:
> I'm a new ham looking for my first HF rig--probably used. Any advice
on
> which used rigs to look for and what features are the most useful? I
can
> spend somewhere in the $400 to $700 range. Would a new entry level
ICOM or
> YAESU be better than a used radio? Thanks in advance.
> Don
>
>
Don:

I've found used rigs in the 5-15 year range to be as much or more reliable than new. In your price range, new will buy you a stripped down rig, where used will get you a middle range radio. The analogy is very similar to stereo equipment...
Strongly suggest you look at the Icom IC-706 which would allow you to take the rig with you portable, mobile, and give you 6 and 2 meter multimode so that you can experience all the key bands plus general coverage. Used price about $600 +/- and the resale opportunity is pretty good in case you want to upgrade radios later. Other Icoms to look at in this range are the IC-735, or IC-751/A. I think the Yaesu mid range equivalent is the FT-840. Might also want to consider a Kenwood TS-440.
73,
Woody AK2F

Sent via Deja.com http://www.deja.com/
Before you buy.

465. Re: Spelling and grammar (or a lack thereof)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Steve Fried <k2pts@home.com>
Message-ID: <393E72BF.C175265E@home.com>
Source record: 77852
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I bee thinkin you is much to particilar. I be learned well and never had no problum comunicatin wit no one. Whatcha beefn bout anyway? Jus cause you be egicated an collige degree and all that book learnin, you gonna be dust just like all the rest of us when your time comin. You probably one of them collig transistor guys too!
Well, a Wouf Hong on you. If I ever ketch you - I be there with my redi snitch and really getcha.
Steve
k2pts
FSLIC, POBD et al.

466. Re: Spelling and grammar (or a lack thereof)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: K5WLS@SpamCop.net
Message-ID: <8F4C71D0CK5WLSemailcom@192.168.44.3>
Source record: 77853
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Jerry Franks <w4rf@att.net> wrote:

> LEXDYSICS UNTIE!
> Jerry

Reminds me of the dyslexic agnostic who was up all night wondering if
there is a dog.

467. Re: Need translation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <393E7C0A.5A63CDD0@3n.net>
Source record: 77854

frank4321@my-deja.com wrote:
> I actually already tried this translation program, but would you try
> to modify your rig following a text which sounds like:
>
> "Thus: On a not scratching document puts device with the face ....
>
> I'd prefer an human translation if possible.

Oy! I don't blame you! Sorry, best I can do.
KA3DWW

468. WTB Jennings 1-300pf Vacuum Capacitor variable 5/10KV

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8hlugj$2rk4$1@newssvr03-int.news.prodigy.com>
Source record: 77855

I am looking to buy a Jennings 1-300pf Vacuum Capacitor variable 5/10KV for a good price.

contact me if you have one for sale, thanks.

KRS

469. 2M AKD for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Matthew Curtis <mattcurtis@zetnet.co.uk>
Message-ID: <20000607174617774456@zetnet.co.uk>
Source record: 77856

Hello All,

ive got a 2m AKD mobile radio for sale. complete with box, mic, & packet leads.
5w/25w with instructions.
good working order

£100 ovno

Matt Curtis M1CMN

470. Re: CB Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <393E7DC0.6803A0EF@3n.net>
Source record: 77857
Cross-posted to: misc.survivalism,rec.radio.amateur.equipment,rec.radio.cb

larryn@ozemail.com.au wrote:
>
> 2==> However, even if the law allows a receiver owner to monitor a
> communication, it may still be illegal for him to communicate that
> information to anyone else, use the information ...

US law has been that way since at least 1955. I had to monitor some comms as a telephone co. employee but our FCC forbid me to whisper a bit of it under pain of severe fines.

471. Re: Spelling and grammar (or a lack thereof)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <VDv%4.24$xx2.217@monger.newsread.com>
Source record: 77858
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Just wate until your over 60 and you 60 WPM typin goes down hill...What was fat fingering becomes a way of life...then you fingers dicide that "a" belongs in nearly all words, that "d" and "k" have traded places....That's about the time you need to hire a proof reader as the ones built into the word processors do not catch many of the gramatical errors mixed in with the spelling errors and you start tending toward runon sentences with random punctuation,

For those who don't need spell checkers and syntax checkers and have never mispelled a word in their lives, just wait until you suddely can't remember the word you were trying to spell. And...all of this happens *before* you get old. <:-))

Then with strong bifocals you can tell there is something on the screen, but often have to take them off to read it, or put them on to read it, or just throw them in a corner.

Gettin' old is Hell, but it sure beats the alternative!
--
Roger Halstead (K8RI)
www.RogerHalstead.com
N833R World's oldest Debonair? CD-2
"Dean Hemphill, K5DH" <k5dh@raytheon.com> wrote in message
news:RXr%4.62$x75.9251@bos-service2.ext.raytheon.com...
> Okay, folks, what happened to spelling and grammar? How many
> times have you seen an ad like this on a newsgroup recently?
>
> "for sell amatuer ham raido equiptment not suer what it does
> im not a ham not in to bad of shape dont no if it works came
> from an old mans estate been seting on a shelfs in garage for
> years their are 8 items whant to sale all for one money make
> me a offer im not to suer what their worth so dont rip me of
> thanks and 73's.bubba"
>
> Presumably, these ads are being posted by adults, and it's
> probably fair to assume that they at least graduated from
> high school. I was always under the impression that one
> had to know how to read and write to graduate. Apparently,
> I was wrong.
>
> I have my Nomex firesuit on (I'm sure the "flames" will be
> flying my way soon).
>
> 73,

> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh
>

472. Re: Spelling and grammar (or a lack thereof)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <TFv%4.25$xx2.1312@monger.newsread.com>
Source record: 77859
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Roger Halstead (K8RI)
www.RogerHalstead.com
N833R World's oldest Debonair? CD-2
"Jerry Franks" <w4rf@att.net> wrote in message
news:Ztt%4.1032$7d7.74756@bgtnsc05-news.ops.worldnet.att.net...
> No flames from me. I agree 100%. Some people should use voice recognition

Good GAWD no! Listen to how many speak. It's worse than their writting.
Besides, the way many talk they wouldn't want to post it. <LOL>

Roger

> software to compose e-mail. That's assuming they speak better than they
> write.
>
> LEXDYSICS UNTIE!
> Jerry
>
>

473. Re: CB Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <VOv%4.27$xx2.1160@monger.newsread.com>
Source record: 77860
Cross-posted to: misc.survivalism,rec.radio.amateur.equipment,rec.radio.cb

Roger Halstead (K8RI)
www.RogerHalstead.com
N833R World's oldest Debonair? CD-2
"Roger P Williams" <rpw03@gnofn.org> wrote in message
news:8hlfbs$f9h$2@junkie.gnofn.org...
> In misc.survivalism larryn@ozemail.com.au wrote:
>
> > 1==> Does this mean that the Icom general coverage receiver that
> > covers from 100 KHz up to 2.2 GHz or so will now be available in the
> > US? Have a mate who has one, and before buying it he was showing me
> > the details from an electronics catalog. Noted that there was a
> > warning that this continuous coverage communications receiver was
> > *not* available to US customers.
>
> No, those scanners are not available not because of law enforcement
> frequencies but because they cover cellular phone frequencies. It is
> illegal to intercept cellular phone transmissions even if you are a ham
> operator.

Which is because many telephone users weren't smart enough to realize that
thing in their hand was a radio...

Now that the majority sold are digital, or unreadable in a plain receiver
it shouldn't make any difference if you could receive them or not, but
unfortunately there are still some of the old hand sets out there that users
still think are secure.

Roger (No the other one)

>
> --Roger
>
> ---

> What will people of the future think of us? Will they say, as
> Roger Williams said of some of the Massachusetts Indians, that
> we were wolves with the minds of men? That we resigned our humanity?
> They will have the right. -- C.P. Snow
> ---
---

474. Re: CB Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: ron@fc.hp.com
Message-ID: <8hm1c7$3ah$1@fcnews.fc.hp.com>
Source record: 77861
Cross-posted to: misc.survivalism,rec.radio.amateur.equipment,rec.radio.cb

Old Biker (enfield@3n.net) wrote:

: US law has been that way since at least 1955. I had to monitor some
: comms as a telephone co. employee but our FCC forbid me to whisper a bit
: of it under pain of severe fines.

Communications Act of 1934. Can listen but cannot divulge except for
broadcast, ham services.

Ron

475. Re: WTB Jennings 1-300pf Vacuum Capacitor variable 5/10KV

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <4Jv%4.26$xx2.1350@monger.newsread.com>
Source record: 77862

Roger Halstead (K8RI)
www.RogerHalstead.com
N833R World's oldest Debonair? CD-2
"G SEVEN" <superiorwavelength@prodigy.net> wrote in message
news:8hlugj$2rk4$1@newssvr03-int.news.prodigy.com...
>
> I am looking to buy a Jennings 1-300pf Vacuum Capacitor variable 5/10KV
for
> a good price.

Most of the larger ones (that go to 300, or 500 pf) usually only go down to
a minimum of 5, or 10 pf, but there may be some that go to 1pf, but I don't
think they will be cheap.

Roger

>
> contact me if you have one for sale, thanks.
>
> KRS
>
>

476. FA Collins 312B-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <X3w%4.824$l41.68230@news.intnet.net>
Source record: 77863
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349952067

477. Re: Spelling and grammar (or a lack thereof)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Howard Lester <hlester@as.arizona.edu>
Message-ID: <393E92B9.A4578727@as.arizona.edu>
Source record: 77864
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

JohnGP wrote:
>
> On Wed, 07 Jun 2000 13:17:37 GMT, k5dh@raytheon.com (Dean Hemphill,
> K5DH) wrote:
>
> >Okay, folks, what happened to spelling and grammar? How many
> >times have you seen an ad like this on a newsgroup recently?

> There's always one, aint there..... Dean get a life.
> Just one other point, people in glasshouses etc, check your own
> posting for grammatical errors. See even you're not perfect.
>
> JohnGP

#1, There are no grammatical errors in Dean's posting.
#2, There are many of us "with lives" who care about the proper
use of our language, written or otherwise.

Howard Lester N7SO

478. Third party computer level converter for ICOM 746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Darryl Wagoner <darryl@shecora.com>
Message-ID: <393E93BB.30ADC435@shecora.com>
Source record: 77865

Greetings,

I am looking for a third party level convert for ICOM rigs. I know
there is
plans for one, but I would prefer to buy one already built. Any
pointers?

thanks
--
Darryl Wagoner DE WA1GON
603-598-6500 x929

479. Problems with KightKit T-175 Linear (again)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <393E93DB.C1259A2C@NOSPAMwcom.com>
Source record: 77866
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I'm back, completely frustrated. I will freely admit I got ripped off.
The IDIOT that had this before me, in addition to completely hosing up
the B+ supply, worked very hard to replace the 6JE6s with 6KM6. He had
to unsolder and swap the plate caps!! Works OK on 10 meters, doesn't
work on 6 meters at all. I get more power out in bypass. So much for
this weekends VHF contest.

Opinions, do I

spend $70-$100 on correct tubes.
use it as a basic chassis for some other tube(s), i.e. 6146, 807, 829B,
2E24, 2E26, ?
are there any good simple plans for a 6 meter linear using one of these
newer power modules?

Sorry, $300+ for a TE or other is currently out of my price range I
really don't need that much power. 50 to 100W is fine.

Many thanks to all in advance.

Dennis WB3KUM/9

480. Re: Mounting High-Power 2m Mobiles (heat dissipation)...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <LCw%4.173395$55.3623180@news2.rdc1.on.home.com>
Source record: 77867

I own a IC2100 and the heatsink gets hot!! Especially if you transmit at 50w for a while. All heat sinks need air flow so keep that in mind I saw one setup where the person put a 31/2" computer fan on the heatsink then stuffed it in a slot in the dashboard. Looked good and there is probably lots of air flow. The fan runs on 12V so it is compatible with the car's electrical system.

Barry
VA3BJD

<mjlinden@my-deja.com> wrote in message news:8hlg6s$s5t$1@nnrp1.deja.com...
> I recently picked-up an Icom IC-2100H 2m mobile rig (55w) and am
> mulling over mounting locations in my car (a 1991 Mitsubishi Eclipse).
> I've got two options... Below the dash to the left of the center
> console where the display will not be easy to see. Or, in the second
> stereo DIN slot in the center console where heat dissipation may be a
> problem.
> The below the dash spot is not my favorite choice because I'd have to
> look around the steering wheel spoke in order to see the display when
> changing frequencies, etc. On the other hand, I'm a bit concerned about
> the lack of air flow that the rig will get if I mount it in the center
> console. This console is not very open to the rest of the car in the
> back and I understand that these high power rigs produce a lot of heat
> on transmit. Although this might work OK for the stereo, I don't know
> if it will be good enough for the rig.
> If anyone has experience in this arena, I'd sure appreciate your
> input!
>
> Thanks, Michael J. Linden N9BDF
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

481. Re: Spelling and grammar (or a lack thereof)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Mark Rehorst <mrehorst@ddc.stanfordmicro.com>
Message-ID: <393E9984.1B7D36E9@ddc.stanfordmicro.com>
Source record: 77868
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

> Presumably, these ads are being posted by adults, and it's
> probably fair to assume that they at least graduated from
> high school.

When you assume you make an "ass" of "u" and "me".

In the immortal words of Ray Kalinsky: "what the
American public doesn't know is what makes them the
American public".

MR

482. kenwood mc 80

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Jeff VE3NVY <aj713@hwcn.org>
Message-ID: <Pine.GSO.4.05.10006071455500.4173-100000@james.hwcn.org>
Source record: 77869

does anybody have a diagram for a kenwood mc 80 microphone i wann aget it
wired up fo rmy icom ic 736 radio please reply direct

jeff
ve3nvy

jeff
aj713@hwcn.org -- or--
ve3nvy@rac.ca

483. Re: Spelling and grammar (or a lack thereof)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: dj <radio29@excite.com>
Message-ID: <07062000142528534 5%radio29@excite.com>
Source record: 77870
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Its just noise all noise. Bah, Rubbish. What more is there to say.

In article <RXr%4.62$x75.9251@bos-service2.ext.raytheon.com>,
k5dh@raytheon.com (Dean Hemphill, K5DH) wrote:

> Okay, folks, what happened to spelling and grammar? How many
> times have you seen an ad like this on a newsgroup recently?
>
> "for sell amatuer ham raido equiptment not suer what it does
> im not a ham not in to bad of shape dont no if it works came
> from an old mans estate been seting on a shelfs in garage for
> years their are 8 items whant to sale all for one money make
> me a offer im not to suer what their worth so dont rip me of
> thanks and 73's.bubba"
>
> Presumably, these ads are being posted by adults, and it's
> probably fair to assume that they at least graduated from
> high school. I was always under the impression that one
> had to know how to read and write to graduate. Apparently,
> I was wrong.
>
> I have my Nomex firesuit on (I'm sure the "flames" will be
> flying my way soon).
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh

484. Re: WTB Jennings 1-300pf Vacuum Capacitor variable 5/10KV

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8hm897$2856$1@newssvr03-int.news.prodigy.com>
Source record: 77871

thanks....

Roger Halstead <rdhalste@tm.net> wrote in message
news:4Jv%4.26$xx2.1350@monger.newsread.com...
> Roger Halstead (K8RI)
> www.RogerHalstead.com
> N833R World's oldest Debonair? CD-2
> "G SEVEN" <superiorwavelength@prodigy.net> wrote in message
> news:8hlugj$2rk4$1@newssvr03-int.news.prodigy.com...
> >
> > I am looking to buy a Jennings 1-300pf Vacuum Capacitor variable 5/10KV
> for
> > a good price.
>
> Most of the larger ones (that go to 300, or 500 pf) usually only go down
to
> a minimum of 5, or 10 pf, but there may be some that go to 1pf, but I
don't
> think they will be cheap.
>
> Roger
>
> >
> > contact me if you have one for sale, thanks.
> >
> > KRS
> >
> >
>
>

485. Re: icom parts help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Jerry Brooks <kk6pa@ridgenet.net>
Message-ID: <8hm7vucn1@delphi.ridgenet.net>
Source record: 77872

Alan, They responded adequately for me when I order a new transmit/rcv
relay for my ancient IC-02AT HT.

Jerry

"alarsso" <alarsso@nospam.yahoo.com> wrote in message
news:dou_4.10317$kf5.69742@typhoon.nyroc.rr.com...
> How is Icom's parts department in getting parts?
>
> I have a HM-12 mike which needs a new PTT microswitch and need to get a
> replacement.
>
> I would prefer to get a new microswitch, rather than a $75 mike.
>
>
> --
> Alan Larsson
>
> The Rules Have Changed...Get Paid to Surf the Web!
> http://www.alladvantage.com/go.asp?refid=IPM713
>
>
>
>
>

486. Re: Spelling and grammar (or a lack thereof)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: JohnGP <kvp@removethis.bigfoot.com>
Message-ID: <63btjsklm4qehkd83jt43v722nmo8p1lk0@4ax.com>
Source record: 77873
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

On Wed, 07 Jun 2000 11:21:45 -0700, Howard Lester
<hlester@as.arizona.edu> wrote:

>#2, There are many of us "with lives" who care about the proper
>use of our language, written or otherwise.
>
>Howard Lester N7SO

Please, I take it you were born in America? If so what's your excuse
for what your side of the pond has done to the English language.

JohnGP

remove 'remove this' in address to reply!

487. Re: Need translation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8jtcqm.lvq.X@animas.frontier.net>
Source record: 77874

On Wed, 07 Jun 2000 12:44:58 -0400, Old Biker scribbled:
>frank4321@my-deja.com wrote:
>> I actually already tried this translation program, but would you try
>> to modify your rig following a text which sounds like:
>>
>> "Thus: On a not scratching document puts device with the face ....
>>
>> I'd prefer an human translation if possible.
>
>Oy! I don't blame you! Sorry, best I can do.

Several hundred years ago I worked for IBM -- in Field Engineering
at that time. One of my clients had a paper tape reader that was
made by IBM France and in the maintenance manual (translated
to English) I found the phrase:

"Tighten the nut goodly."

Jonesy -- who a l w a y s does it goodly.

--
Marvin L Jones | jonz | W3DHJ | OS/2
Gunnison, Colorado | @ | Jonesy | linux __
7,703' -- 2,345m | frontier.net | DM68mn SK

488. Re: CB Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Paul
Message-ID: <393eb4b8.18845266@news.mindspring.com>
Source record: 77875
Cross-posted to: misc.survivalism,rec.radio.amateur.equipment,rec.radio.cb

Old Biker <enfield@3n.net> wrote:

>larryn@ozemail.com.au wrote:
>>
>> 2==> However, even if the law allows a receiver owner to monitor a
>> communication, it may still be illegal for him to communicate that
>> information to anyone else, use the information ...
>
>US law has been that way since at least 1955. I had to monitor some
>comms as a telephone co. employee but our FCC forbid me to whisper a bit
>of it under pain of severe fines.

Shhhhh!

Paul

489. Re: Spelling and grammar (or a lack thereof)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <393EB839.20AF@frontiernet.net>
Source record: 77876
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Great one Dean. Makes a good point, plus between you and all the
others with a sense of humor, gave us all a laugh!
Chuck

Dean Hemphill, K5DH wrote:
>
> In article <KWs%4.168$zE2.12802@news7.onvoy.net>, upblad@rillton.net says...
> >
> >I can see the bad spelling and grammer as being forgiveable in only two
> >instances. One being that the person is a foreigner and has not yet learned
> >sufficient English.
>
> That's certainly forgivable, and I would never fault such a person.
>
> >Two being that the person is from south of the Mason Dixon line and is the
> >innocent victim of the extensive inbreeding in that area. In this area it
> >is also common for residents to refer to "my senior year" and actually be
> >talking about the 5th grade.
>
> Ah, you're obviously a Jeff Foxworthy fan, too! What a hoot!!
>
> 73,
> Dean, K5DH

490. Re: CB Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: sideband@mindspring.com
Message-ID: <393EBAD9.5799EB80@mindspring.com>
Source record: 77877
Cross-posted to: misc.survivalism,rec.radio.amateur.equipment,rec.radio.cb

All The manufacturer does is block those frequencies. It is the same with ham radios. Look at any advertisement for a radio that would cover those freq.'s and it will say cellular blocked.

Roger Halstead wrote:

> Roger Halstead (K8RI)
> www.RogerHalstead.com
> N833R World's oldest Debonair? CD-2
> "Roger P Williams" <rpw03@gnofn.org> wrote in message
> news:8hlfbs$f9h$2@junkie.gnofn.org...
> > In misc.survivalism larryn@ozemail.com.au wrote:
> >
> > > 1==> Does this mean that the Icom general coverage receiver that
> > > covers from 100 KHz up to 2.2 GHz or so will now be available in the
> > > US? Have a mate who has one, and before buying it he was showing me
> > > the details from an electronics catalog. Noted that there was a
> > > warning that this continuous coverage communications receiver was
> > > *not* available to US customers.
> >
> > No, those scanners are not available not because of law enforcement
> > frequencies but because they cover cellular phone frequencies. It is
> > illegal to intercept cellular phone transmissions even if you are a ham
> > operator.
>

491. Re: CB Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: sideband@mindspring.com
Message-ID: <393EBB6D.20C45596@mindspring.com>
Source record: 77878
Cross-posted to: misc.survivalism,rec.radio.amateur.equipment,rec.radio.cb

Ron Miller wrote:

> Old Biker (enfield@3n.net) wrote:
>
> : US law has been that way since at least 1955. I had to monitor some
> : comms as a telephone co. employee but our FCC forbid me to whisper a bit
> : of it under pain of severe fines.
>
> Communications Act of 1934. Can listen but cannot divulge except for
> broadcast, ham services.
>

Do you mean broadcasts AND ham or broadcast ham services? Hams are not
allowed to make broadcast messages.

492. AA Battery Charging Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Lee Orgeron <lorgeron@cajun.net>
Message-ID: <sjtfue172t542@corp.supernews.com>
Source record: 77879

Can You Charge NiMH AA Batteries In An NiCaD Charger ?
The NiCaD Charger Charges at a 14+hr Charge Time.

493. 200pf 10kv caps please any supplier?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Anthony Roskilly <Morse.Key@btinternet.com>
Message-ID: <8hmelqmkd1@uranium.btinternet.com>
Source record: 77880

I want to get a spare 200pf 10kv cap for my HF2V vertical, I've contacted Bencher and a UK distributer but the
prices quoted are in the 40 USD and 40 UKP region, can anyone plse suggest a direct supplier with lower
prices? I am thinking of making a cap out of some glass fibre pcb and seeing if that works ok.

--
Tony

494. dual receive as per FT1000D using two separate rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Anthony Roskilly <Morse.Key@btinternet.com>
Message-ID: <8hmetd$6sa$1@plutonium.btinternet.com>
Source record: 77881

I am considering trying to have two rigs with their receivers running off
the station antenna (HF2V or HF6V verts)
so that I can do split freq dx and other band monitoring as per the Yaesu
FT1000D. Has anyone tried this?
I was going to T off from the RX o/p of one rig to the ant input of the
other rig and have a couple of outboard
receiver antenna matching units to overcome the impedance mismatch
losses.... although this would be fiddly
it may work and could give some additional front end selectivity.

I must admit when I had a FT1000D I found the ability to listen to the
pileup side of split freq DX really helped
and would like to emulate this.

--
Tony

495. Re: Spelling and grammar (or a lack thereof)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <393EC5FE.DAA081AA@uakron.edu>
Source record: 77882
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I can't spell or write either!
http://www.ifip.com/aphasia.htm "FLUENT" APHASIA.
http://www.ifip.com/stroke1.htm Stroke and Diabetes
http://www.ifip.com/aphasia-stoke-diabetes.htm Aphasia, Stoke and Diabetes, LINKS

http://ifip.com/wa8phd.htm
Lou WA8PHD

"Dean Hemphill, K5DH" wrote:

> Okay, folks, what happened to spelling and grammar? How many
> times have you seen an ad like this on a newsgroup recently?
>
> "for sell amatuer ham raido equiptment not suer what it does
> im not a ham not in to bad of shape dont no if it works came
> from an old mans estate been seting on a shelfs in garage for
> years their are 8 items whant to sale all for one money make
> me a offer im not to suer what their worth so dont rip me of
> thanks and 73's.bubba"
>
> Presumably, these ads are being posted by adults, and it's
> probably fair to assume that they at least graduated from
> high school. I was always under the impression that one
> had to know how to read and write to graduate. Apparently,
> I was wrong.
>
> I have my Nomex firesuit on (I'm sure the "flames" will be
> flying my way soon).
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh

496. Re: FT-5100 Dial light

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <393ec2b8.0@news.pacifier.com>
Source record: 77883

Press the f/w button and turn the tuning dial.

497. Re: Problems with KightKit T-175 Linear (again)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Dan/W4NTI <w4nti@my-deja.com>
Message-ID: <8hmih7nai1@nnrp1.deja.com>
Source record: 77884
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <393E93DB.C1259A2C@NOSPAMwcom.com>,
WB3KUM/9 <d.breeden@NOSPAMwcom.com> wrote:
> I'm back, completely frustrated. I will freely admit I got ripped
off.
> The IDIOT that had this before me, in addition to completely hosing up
> the B+ supply, worked very hard to replace the 6JE6s with 6KM6. He
had
> to unsolder and swap the plate caps!! Works OK on 10 meters, doesn't
> work on 6 meters at all. I get more power out in bypass. So much for
> this weekends VHF contest.
>
> Opinions, do I
>
> spend $70-$100 on correct tubes.
> use it as a basic chassis for some other tube(s), i.e. 6146, 807,
829B,
> 2E24, 2E26, ?
> are there any good simple plans for a 6 meter linear using one of
these
> newer power modules?
>
> Sorry, $300+ for a TE or other is currently out of my price range I
> really don't need that much power. 50 to 100W is fine.
>
> Many thanks to all in advance.
>
> Dennis WB3KUM/9
>
>
Of all the tubes mentioned the 6146 is the only thing worth
considering. If the amp used "sweep tubes" then you will have to
reduce the plate voltage to around 800 under load.

Considering how "hosed up" the thing is and it works somewhat on ten I
would look at the input and the output circuitry. Sounds to me like it
was butchered to work on 11 meters, and thats all.

Dan/W4NTI

--
"Just tellin the truth, and they cain't stand it."

Sent via Deja.com http://www.deja.com/
Before you buy.

498. Re: Spelling and grammar (or a lack thereof)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: DBNDEL <dnicholson@socket.net>
Message-ID: <sjth864b2t5139@corp.supernews.com>
Source record: 77885
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Just too funny. Keep it up! It makes reading all this other crap worth the time!

--
Dan/NFPE

499. WTD:Tentec Argosy II noise blanker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Gary W8PU <w8pu@your-net.com>
Message-ID: <393EC8E1.746C8BFC@your-net.com>
Source record: 77886
Cross-posted to: rec.radio.amateur.boatanchors,rec.hamradio.swap,rec.radio.amateur.equipment

Anyone know where I might find a 223-A noise blanker for my Argosy II 525D?

73, Gary

--
www3.your-net.com/~w8pu

500. Re: Mounting High-Power 2m Mobiles (heat dissipation)...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <CTz%4.9318$gr4.420642@news1.rdc1.il.home.com>
Source record: 77887

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

> If anyone has experience in this arena, I'd sure appreciate your
> input!

My TM-V7 is mounted in the dash, where the ash tray used to be.
Makes sense to me that if a 50W stereo can keep cool there, a 50W
transciever can too.
:)

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOT7lS4FlGDz1l6VWEQJHYgCeL5bXb2STq7DbE/9DEApkaaggyOAAoIxx
mIXGxhdHUjXRd4/P//uCCULy
=HcmS
-----END PGP SIGNATURE-----
```

501. Re: Spelling and grammar (or a lack thereof)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <10A%4.9326$gr4.421145@news1.rdc1.il.home.com>
Source record: 77888
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

We don't eat "take away" :)

"JohnGP" <kvp@removethis.bigfoot.com> wrote in message
news:63btjsklm4qehkd83jt43v722nmo8p1lk0@4ax.com...
> On Wed, 07 Jun 2000 11:21:45 -0700, Howard Lester
> <hlester@as.arizona.edu> wrote:
>
>
> >#2, There are many of us "with lives" who care about the proper
> >use of our language, written or otherwise.
> >
> >Howard Lester N7SO
>
> Please, I take it you were born in America? If so what's your excuse
> for what your side of the pond has done to the English language.
>
> JohnGP
>
> remove 'remove this' in address to reply!

502. Re: Mounting High-Power 2m Mobiles (heat dissipation)...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8jtkdd.7ml.X@animas.frontier.net>
Source record: 77889

On Wed, 07 Jun 2000 22:19:14 GMT, David VanHorn scribbled:
>
>> If anyone has experience in this arena, I'd sure appreciate your
>> input!
>
>My TM-V7 is mounted in the dash, where the ash tray used to be.
>Makes sense to me that if a 50W stereo can keep cool there, a 50W
>transciever can too.

Well, a "50W stereo" (whatever that is...) rarely, if ever, runs
at 50W. Unless it's mounted in my 33-year-old Jeep, the audio
section(s) are perking along at 2-3-4-5 watts -- and then
only at audio peaks. (In my Jeep you might have to run it full
blast to hear anything.)

A mobile 50W FM rig is 'doing' 50W watts the full time it's keyed.
Then it drops back to it's receive mode dissipation on key up.

A 50W FM mobile rig can get a whale of a lot hotter than
any "50W stereo".

Jonesy

--
Marvin L Jones | jonz | W3DHJ | OS/2
Gunnison, Colorado | @ | Jonesy | linux __
7,703' -- 2,345m | frontier.net | DM68mn SK

503. FS: Yaesu FT-900/AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000607183719.25150.00001241@ng-me1.aol.com>
Source record: 77890

Hello,

I have a Yaesu FT-900/AT for sale. Cosmetically a 7/10, working order a 10/10. This rig comes with factory ceramic filter, hand mic (HM-31), separation cable, and manual. I have used this rig as a base rig with great audio reports, the auto tuner works wonderful (tunes a mobile whip or dipole) and it all fits in a pretty small package. Here are some links to pages about the Yaesu FT-900/AT

http://www.radioplace.com/products/yaesu/ft900.html

http://electrohellas.simplenet.com/amateur/ft900.htm

Asking $700.00 shipped Cont. US

Thanks and 73!

Jason S. Hulet/W1WOW
314 East Bay Blvd.
Traverse City, MI 49686
Jhulet@aol.com

504. Re: First HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Grace Cunningham <johngrac@surfsouth.com>
Message-ID: <393ED2D2.73B3@surfsouth.com>
Source record: 77891

Don Dreesbach wrote:
>
> I'm a new ham looking for my first HF rig--probably used. Any advice on
> which used rigs to look for and what features are the most useful? I can
> spend somewhere in the $400 to $700 range. Would a new entry level ICOM or
> YAESU be better than a used radio? Thanks in advance.
> Don
Parts are hard to find on old Kenwoods; money best spent on NEW rigs
because:
1.service
2.better built
3.parts
4.support
5.Not a lot of money difference between new and good used rig. If its
cheap there's a reason!
KE4QOP John

505. FS: Kenwood TS-440S HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Jerry <gvibert@nospamoptonline.net>
Message-ID: <393ED5C8.F761D717@nospamoptonline.net>
Source record: 77892

Hello all,
I have a Kenwood TS-440S HF Transceiver for sale. Working condition is 100%, puts out a full 100 watts on all bands. Mars/Cap Mod has been done. Cosmetically it is good. The top cover has some scratches and marks on the paint and the top of the face is worn. It comes with an instruction manual, hand mic, and power cord. The serial # is 7060100.
Any questions, please email me (remove nospam from email address).
The rig has no additional filters and no internal antenna tuner.
To see pics of the rig go to this link:

http://members.tripod.com/kv16/ts-440s.jpg

Price $400.00 plus shipping from 11710
Thanks for reading,
Jerry / K2GV (516)-785-7313
gvibert@optonline.net

506. Re: Spelling and grammar (or a lack thereof)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: "Howard L Ritter, Jr" <hlritter@mindspring.com>
Message-ID: <B5645171.931%hlritter@mindspring.com>
Source record: 77893
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

in article 10A%4.9326$gr4.421145@news1.rdc1.il.home.com, Edward Dowdy at elIhatespamdowdy@home.com wrote on 00/06/07 18:28:

> We don't eat "take away" :)

Or come 'round and knock up a friend!

--howard

>
> "JohnGP" <kvp@removethis.bigfoot.com> wrote in message
> news:63btjsklm4qehkd83jt43v722nmo8p1lk0@4ax.com...
>> On Wed, 07 Jun 2000 11:21:45 -0700, Howard Lester
>> <hlester@as.arizona.edu> wrote:
>>
>>
>>> #2, There are many of us "with lives" who care about the proper
>>> use of our language, written or otherwise.
>>>
>>> Howard Lester N7SO
>>
>> Please, I take it you were born in America? If so what's your excuse
>> for what your side of the pond has done to the English language.
>>
>> JohnGP
>>
>> remove 'remove this' in address to reply!
>
>

507. Re: Software Update for the FT-990?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Uri Blumenthal <uri@attglobal.net>
Message-ID: <393EDB0F.4B5CAEA9@attglobal.net>
Source record: 77894

Joe Ramacciotti wrote:
> Can anyone tell me if there is a software upgrade available
> for the Yaesu FT-990? Is this possible?

I assume you mean the firmware. Yes, it is possible,
but probably not by yourself - I don't think it's
available for downloads.

> If so, can you tell me the latest
> revision, where to get it and how to upload it.

Latest revision is 1.30, I got it by sending my radio
to Yaesu in Cerritos CA for an upgrade.
--
Regards,
Uri
-=-=-==-=-=-
<Disclaimer>

508. IC-751 question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Reed Park <reedpark@nbnet.nb.ca>
Message-ID: <393EDFCE.A25CFFBF@nbnet.nb.ca>
Source record: 77895

Greetings

If one were going to ensure that an IC-751 were to be used for receive
only,
how would one disable the transmitter the easiest possible way ?

7 3
Reed

--

ARROW Research (Avro CF-105)
Reed Park
252 Gauvin Road
Dieppe, New Brunswick
Canada E1A1M1

Amateur Radio VE1NU
WW II, # 19 SET user
I.C.Q. # 4138282

509. New R.L. DRAKE Message board on The DRAKE MUSEUM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: JM CHERRY <jmc@dproducts.be>
Message-ID: <8hjuip$61t$1@news1.skynet.be>
Source record: 77910

If you are looking for information, want to sale or to buy a R.L. DRAKE rig,
please leave a message to the
MESSAGE BOARD...of the R.L. DRAKE MUSEUM web pages at :

http://www.dproducts.be/Drake_Museum

73,
JM CHERRY
http://www.dproducts.be
http://www.dproducts.be/drake_museum

510. Kenwood Query

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Thomas McClenin <mtm89@earthlink.net>
Message-ID: <Mpg%4.1840$2X2.75244@newsread2.prod.itd.earthlink.net>
Source record: 77911

I have a Kenwood TH-47 HT that has suddenly stopped receiving. There is no RX audio even with squelch at a minimum. TX seems OK. Any info/advice greatly appreciated.
Tom N2TXX

511. Re: *****Dealer Cost Of Radios*****RED HOT DEALS******

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: dsjkallen@aol.com
Message-ID: <20000606202702.14231.00001687@ng-cl1.aol.com>
Source record: 77912

The typical manufacturer to dealer price margin (i.e. dealer cost) in the amateur radio industry is only 25%. And, dealers are typically only making 2 to 4% on each sale. I assure you no one is getting rich in the amateur market.

Conversely, the commercial or land mobile market has markups far exceeding this level.

73,
Don Allen W9CW

512. Re: Info on the Yaesu FT-127RA Memorizer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: fmaxsc@hotmail.com
Message-ID: <393d9b09.214076504@nntp.ix.netcom.com>
Source record: 77913

It has the best audio of a-n-y rig I ever owned!!

513. IFR 1500 Service Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: bernie <bernie@stlnet.com>
Message-ID: <01bfd01d$88520990$2d0460d1@c66ml>
Source record: 77914
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,sci.electronics.equipment

I have just received a quantity of IFR 1500 service monitors. They are in excellent condition and are calibrated and guaranteed.
We sold out of the last bunch very quickly, so if anyone needs a very good service monitor, let me know ASAP. The price is $4995 US.
--
bernie@stlnet.com

514. FA Ten-Tec S30 Signalizer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: "John L." <larry.asp@sympatico.ca>
Message-ID: <393DD468.167CB922@sympatico.ca>
Source record: 77915
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Ten Tec S30 accessory for Triton 1 or 11 transceiver.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=351983459>

515. FS: Yaesu FT-900/AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000606214940.11948.00000147@ng-fs1.aol.com>
Source record: 77916

Hello,

I have a Yaesu FT-900/AT for sale. Cosmetically a 7/10, working order a 10/10. This rig comes with factory ceramic filter, hand mic (HM-31), separation cable, and manual. I have used this rig as a base rig with great audio reports, the auto tuner works wonderful (tunes a mobile whip or dipole) and it all fits in a pretty small package. Here are some links to pages about the Yaesu FT-900/AT

http://www.radioplace.com/products/yaesu/ft900.html

http://electrohellas.simplenet.com/amateur/ft900.htm

Asking $700.00 shipped Cont. US

Thanks and 73!

Jason S. Hulet/W1WOW
314 East Bay Blvd.
Traverse City, MI 49686
Jhulet@aol.com

516. willing to trade radius120 for rib

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <8hkbqj$2h6$1@nnrp1.deja.com>
Source record: 77917

Im willing to trade a Motorola radius m120
for a motorola rib and rss for one of these radios HT750/1250/1550 or
CDM1250/1550 if you you are willing to trade email me at
keithbrian@my-deja.com for more details

the model number is M43GMC20A2AA 2 channels

Sent via Deja.com http://www.deja.com/
Before you buy.

517. FA: HVY-DUTY 3-Digit TURNS COUNTER@$10.50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000606223048.14159.00001148@ng-fk1.aol.com>
Source record: 77918

NoReserve, Nice Pics, Best USA quality>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=350385223
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

518. fa: Beautiful B&W ROLLER INDUCTOR@$8.50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000606222829.14159.00001145@ng-fk1.aol.com>
Source record: 77919

NoReserve, With Knob and Ceramic coupling, Super nice pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=350369401
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

519. fa: Bunch-O-Mica CAPS, 24, Big, Xmtg@$8.99 Ends Soon!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000606223450.14159.00001151@ng-fk1.aol.com>
Source record: 77920

NoReserve, Nice Pics, Best USA quality>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348043553
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

520. fa: 24 CDE SILVER MICA CAPS .47 x 200V @$5.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000606223647.14159.00001155@ng-fk1.aol.com>
Source record: 77921

NoReserve, Nice Pics, Best USA quality>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348023203
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

521. FA: E.F.JOHNSON Variable Cap, 100pf@4.5KV $10.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000606223924.14159.00001158@ng-fk1.aol.com>
Source record: 77922

NoReserve, Nice Pics, Best USA quality>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=350417431
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

522. FS HTX-10, 10 meter transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000606231714.19901.00000831@ng-fg1.aol.com>
Source record: 77923

I purchased this rig about 2 months ago and don't find enough 10 meter activity available while I am driving. I generally drive to work before sunrise and home about dark. I have used the rig mobile the whole time but it is in excellent shape with only minor scratches on the side. It comes with the original mic, mobile bracket, power cord with a cig lighter plug on the end, manual and original box. It has always been in a smoke free environment.

I am asking $ 90.00, price is firm.

Email me if interested.

73's
Chuck
W0CBF

523. Re: Small Rig for DX Travel?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Richard Ferguson <raferguson@worldnet.att.net>
Message-ID: <393DC1D4.3A727538@worldnet.att.net>
Source record: 77924

I vote for simple. The IC706, unlike some radios, is happy running off a car battery, whether it is fully charged or not. Ask other users about the Alinco or Yaesu equivalents. Go for dipole antennas held up with string. A buddy of mine uses a dipole split with insulators to allow use on various bands, and has alligator clips to short out across the insulators to change bands. The whole setup could fit into an attache case, maybe including a small gel-cell battery. However, if you have access to a car, why not use the battery out of the car? Some guys like QRP, although QRP with low-key antennas is not as easy as QRP with a tower and beam.

Richard
KA0DXM

Russell Cheatham wrote:
>
> I may get the opportunity for some travel over the next few years and
> want to operate if possible. Some areas may not have reliable power.
> Any recommendations or experiences on rigs/antennas that are easy to
> travel with?
> Thanks!
> Russ - KU4YJ

524. Re: Ham Population Dwidling to Nothing

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <Tfl%4.1429$GY3.149405@newshog.newsread.com>
Source record: 77925
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.shortwave

Tain't nothing in the header indicating that rec...swap is even in there.
The original troller sure got every thing in the UK though.
And I can hit reply which will go e-mail, or reply group. I do not have the
luxury of editing who gets it unless I create a new post.

I've only seen it on equipment and we are certainly talking about equipment,
or coax was equipment last time I checked.

--
Roger Halstead (K8RI)
www.RogerHalstead.com
N833R World's oldest Debonair? CD-2
"YouGotMail" <twright@u1.abs.net> wrote in message
news:Pine.BSI.4.10.10006062324210.16418-100000@u1.abs.net...
> Can we take this thread off and way from rec.radio.swap
>
> Thankyou
>
> Tim KD4OVM
>
>
> On Tue, 6 Jun 2000, David VanHorn wrote:
>
> > -----BEGIN PGP SIGNED MESSAGE-----
> > Hash: SHA1
> >
> > > About the time I started to see a bit farther and it was getting a
> > > bit lighter...and the hail started. Not the little pea, or dime
> > > size, but quarter to golf ball size. I made the corner and was
> > > able to see much of the sought side of the storm. The hail was so
> > > bad (made so much noise hitting the roof) that the EOC had to keep
> > > asking my location. They finally got it and said "we just received
> > > a report of baseball size hail on that corner". I replied that the
> > > largest I'd seen was golf ball size with the most being quarter.
> > > And...I was out of there. I didn't even care if it was a rumor, I
> > > was headed for safer ground. <:-))
> >
> > I just went through a similar sit, thursday before dayton.
> > Got the dents to prove it too.
> > I just missed the band of baseball to grapefruit hail.
> > We did pick up one fellow on I-70 headed to dayton (ham, happened to
> > tune us in) and got him to pull off and wait.
> > He was very glad. Then, I ran into him at Dayton, when he was
> > telling the story :)

> >
> > > Had we had ARPS one transmission would have told them right where I
> > > was. The biggest drawback is trying to read the screen and/or
> > > entering any kind of data has to take your attention away from
> > > driving and away from the storm.
> >
> > You don't want to do this sort of thing moving, no.
> > The "fill in blank" format is designed to be as fast as possible to
> > enter, as opposed to the normal message format where every letter has
> > to be "twiddled" in, (like the TH-D7 HT)
> > Voice is best, for reporting while moving, but you know what a voice
> > net can be like too.
> > With the HH, you can fire in your reports much faster, and they are
> > immediately available to your buddies (with hamhuds) as well, and
> > interpreted relative to their position!
> >
> > We're evolving the skywarn version, as we learn more about applying
> > it in real life.
> > Steve is the exact opposite of MicroSloth. His software usually
> > works, and he listens to users :)
> >
> > > What's it do with foot to the floor acelleration<:-))
> >
> > It will notice that you're moving within about 50', speed irrelevant.
> >
> >
> > > My son and I went upstairs and out the front door. We could hear a
> > > very loud roar. I looked straight up into the bottom of one about
> > > (what appeared to be maybe 300 yeards up. It continued about a
> > > mile and a half north (over the village of Breckenridge) and then
> > > touched down in a corn field. 25 miles later it hit a trailer park
> > > in the outskirts of Midland. They had evacuated when I reported it
> > > on 75.
> >
> > Interesting, what band were you on?
> > I have another project that involves this.
> >
> >
> >
> > -----BEGIN PGP SIGNATURE-----
> > Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>
> >
> > iQA/AwUBOT13ZoFlGDz1l6VWEQKitACdGqRKO5ytimJiZwpr1HT8chUhWfsAoPrC
> > xranLwrNEKp12ewPYIhDk+NX
> > =jTbf
> > -----END PGP SIGNATURE-----
> >
> >
> >
> >

> >
>

525. FT-5100 Dial light

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <Hul%4.2942$bj.164219@newsread1.prod.itd.earthlink.net>
Source record: 77926

Does anyone know how to control the dial light on a Yaesu FT-5100 dual band,
2/440 transceiver?
Thanks,
Charlie

526. Re: CB Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: larryn@ozemail.com.au
Message-ID: <3jerjs4s4kf32tu99in5ot2rftpgae6r34@4ax.com>
Source record: 77927
Cross-posted to: misc.survivalism,rec.radio.amateur.equipment,rec.radio.cb

On Mon, 05 Jun 2000 03:38:43 -0400, DX7 <Spook10@ifreeedom.com> ,
sharing an opinion worldwide on misc.survivalism, and inviting
comments from others, caused the following words to appear on our
monitors:

>Another reason to get a ham license:
>It wouldn't surprise me to soon see scanners outlawed. However
>In a fit of wisdom congress made a law that said ham operators
>could have receivers that would receive law enforcement signals......
>nuff said....
>

1==> Does this mean that the Icom general coverage receiver that
covers from 100 KHz up to 2.2 GHz or so will now be available in the
US? Have a mate who has one, and before buying it he was showing me
the details from an electronics catalog. Noted that there was a
warning that this continuous coverage communications receiver was
not available to US customers.

2==> However, even if the law allows a receiver owner to monitor a
communication, it may still be illegal for him to communicate that
information to anyone else, use the information for an illegal
purpose, etc.

ï¿½larryn
[posting from misc.survivalism]

527. search RSS for the Bosch MR1116

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: d_bohlen@my-deja.com
Message-ID: <8hl3qk$jm3$1@nnrp1.deja.com>
Source record: 77928

I&#65533;m looking for someone who can give me a copy of RSS for the
Bosch MR1116 mobile radio.
I&#65533;ve a lot of Moto RSS to swap for it.

D.Bohlen

Sent via Deja.com http://www.deja.com/
Before you buy.

528. FS UNIDEN BC60XLT-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <8hl0g4$6l0$1@news.smartworld.net>
Source record: 77929

THIS IS A 30 CHANNEL HAN-HELD SCANNER. IT IS ABOUT 1 YEAR OLD. IN GOOD
SHAPE.
$99.99 NEW .I HAVE THE BOX MANUL AND CHARGER.
MAKE ME A OFFER.
MWIN11@HOTMAIL.COM

529. Re: Need translation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: frank4321@my-deja.com
Message-ID: <8hl70t$lt5$1@nnrp1.deja.com>
Source record: 77930

In article <393D535F.631855A2@3n.net>,
enfield@3n.net wrote:
> frank4321@my-deja.com wrote:
> >
> > Hello,
> > I'd like to modify my Yaesu-727R to work on 9600 baud packet.
> > I found a mod on www.mods.dk but it's in german.
> > Can anyone translate that page in english for me? (I'd also put an
> > english version on my web page if anyone is interested).
> > Thank you in advance.
> >
> > Please answer also by email
> >
> > Fracesco iw8qpi
> >
> >
> Check out
>
> http://babelfish.altavista.digital.com/translate.dyn
>
> It is a translation program
>
I actually already tried this translation program, but would you try
to modify your rig following a text which sounds like:

"Thus: On a not scratching document puts device with the face (display)
(thick cloth/rag), whereby the antenna socket away from us shows. Remove
possibly available Akkupack."

Ok, I'm not an english speaker, but this is not the worst part I've seen
in babelfish translation...

I'd prefer an human translation if possible.

Regards

Francesco IW8QPI

Sent via Deja.com http://www.deja.com/
Before you buy.

530. Re: FT-5100 Dial light

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Dennis <wa8shc@stratos.net>
Message-ID: <960375587.784855@newscache.cleveland.core.com>
Source record: 77931

Read the manual. the info is there on how to adjust it's brightness

--
Dennis

Charles Hugg <chashugg@earthlink.net> wrote in message
news:Hul%4.2942$bj.164219@newsread1.prod.itd.earthlink.net...
> Does anyone know how to control the dial light on a Yaesu FT-5100 dual
band,
> 2/440 transceiver?
> Thanks,
> Charlie
>
>

531. Re: Ham Population Dwidling to Nothing - ARES/RACES support = nada

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Steve Fleckenstein <spfleck@citlink.net>
Message-ID: <393E31FE.D1D5A7A3@citlink.net>
Source record: 77932
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Roger Halstead wrote:

> >
> > > We are not allowed in the 911 center for "security" reasons (go
> > > figure). 911
>
> We (those who generally serve) all have picture ID badges
>

We have picture ID's from the county but it still won't get us into the 911
center!

Steve
N2UBP

532. Re: Inrad filters and IC756 Users question??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8hlbv3$36ca$1@newssvr03-int.news.prodigy.com>
Source record: 77933

Forgot to mention... What filters are you using for SSB?

Alex

KC0AK <alexjent@prodigy.net> wrote in message
news:8hk239$23q2$1@newssvr04-int.news.prodigy.com...
>
> Anyone using the Inrad filters (or others) that would share your opinion
on
> them regarding performance??
>
> Which are you using etc.
>
> --
>
> Thanks,
> Alex
>
> KC0AK
> Independence, MN
> Email: alexjent@prodigy.net
>
>
>

533. Need schematic for Knight Star Roamer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Lorna & Tim Mize <timlornamize@mciworld.com>
Message-ID: <393E510C.735E9564@mciworld.com>
Source record: 77934

I have the assembly manual for the Roamer, but the cover with the
schematic is gone, bummer! If anyone has a schematic that they could
copy I would pay any costs involved.
Thanks for your time, Tim N7XAU
tmize57@juno.com

534. Re: looking for bicycle mount for radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Martin Walker <mbwalker@netonecon.net>
Message-ID: <yUq%4.6512$H7.96466@newscene.newscene.com>
Source record: 77935

I've had good results using a padded HT case called "The Pouch". They're available at most ham dealers. It has a buckle in the belt loop that allows me to fasten it around the handlebars. It doesn't provide a rigid mount, but I think that might actually be better for the radio by not transferring too much road vibration.

Martin KC8CFP

Jim Ek wrote in message ...
>Looking for a mount for Handheld to bicycle bars. This is actually a
>recumbent bicycle and does not have the normal 'stem' setup (so primarily
>only have the horizontal bar to use).
>
>If you know of a place that sells such a mount, would appreciate the URL.
>
>Thanks much,
>Jim Ek - KB9VEZ
>
>
>

535. Mounting High-Power 2m Mobiles (heat dissipation)...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: mjlinden@my-deja.com
Message-ID: <8hlg6s$s5t$1@nnrp1.deja.com>
Source record: 77936

I recently picked-up an Icom IC-2100H 2m mobile rig (55w) and am mulling over mounting locations in my car (a 1991 Mitsubishi Eclipse). I've got two options... Below the dash to the left of the center console where the display will not be easy to see. Or, in the second stereo DIN slot in the center console where heat dissipation may be a problem.
The below the dash spot is not my favorite choice because I'd have to look around the steering wheel spoke in order to see the display when changing frequencies, etc. On the other hand, I'm a bit concerned about the lack of air flow that the rig will get if I mount it in the center console. This console is not very open to the rest of the car in the back and I understand that these high power rigs produce a lot of heat on transmit. Although this might work OK for the stereo, I don't know if it will be good enough for the rig.
If anyone has experience in this arena, I'd sure appreciate your input!

Thanks, Michael J. Linden N9BDF

Sent via Deja.com http://www.deja.com/
Before you buy.

536. FA: VX-1R Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: rtpscan@my-deja.com
Message-ID: <8hlgaqsdn1@nnrp1.deja.com>
Source record: 77937

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=351047978

Sent via Deja.com http://www.deja.com/
Before you buy.

537. Re: CB Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Roger P Williams <rpw03@gnofn.org>
Message-ID: <8hlfbs$f9h$2@junkie.gnofn.org>
Source record: 77938
Cross-posted to: misc.survivalism,rec.radio.amateur.equipment,rec.radio.cb

In misc.survivalism larryn@ozemail.com.au wrote:

> 1==> Does this mean that the Icom general coverage receiver that
> covers from 100 KHz up to 2.2 GHz or so will now be available in the
> US? Have a mate who has one, and before buying it he was showing me
> the details from an electronics catalog. Noted that there was a
> warning that this continuous coverage communications receiver was
> *not* available to US customers.

No, those scanners are not available not because of law enforcement
frequencies but because they cover cellular phone frequencies. It is
illegal to intercept cellular phone transmissions even if you are a ham
operator.

--Roger

What will people of the future think of us? Will they say, as
Roger Williams said of some of the Massachusetts Indians, that
we were wolves with the minds of men? That we resigned our humanity?
They will have the right. -- C.P. Snow
---

538. First HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Don Dreesbach <dreesbach@erinet.com>
Message-ID: <393e4bee$0$35176@news.voyager.net>
Source record: 77939

I'm a new ham looking for my first HF rig--probably used. Any advice on which used rigs to look for and what features are the most useful? I can spend somewhere in the $400 to $700 range. Would a new entry level ICOM or YAESU be better than a used radio? Thanks in advance.
Don

539. Spelling and grammar (or a lack thereof)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <RXr%4.62$x75.9251@bos-service2.ext.raytheon.com>
Source record: 77940
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Okay, folks, what happened to spelling and grammar? How many
times have you seen an ad like this on a newsgroup recently?

"for sell amatuer ham raido equiptment not suer what it does
im not a ham not in to bad of shape dont no if it works came
from an old mans estate been seting on a shelfs in garage for
years their are 8 items whant to sale all for one money make
me a offer im not to suer what their worth so dont rip me of
thanks and 73's.bubba"

Presumably, these ads are being posted by adults, and it's
probably fair to assume that they at least graduated from
high school. I was always under the impression that one
had to know how to read and write to graduate. Apparently,
I was wrong.

I have my Nomex firesuit on (I'm sure the "flames" will be
flying my way soon).

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

540. FS:NC-303

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: gary sarra <gary.sarra@snet.net>
Message-ID: <393E5A6E.9E183E07@snet.net>
Source record: 77941
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi,
I have for sale a National NC-303 receiver. The RX covers 160-10 meters. The dial is also calibrated to cover 6,2,11/4 meters with converters (not included). Has XCU-300 xtal. calib. and copy of the owner/maint. manual. Front panel is a 9 out of 10 and the cabinet is an 8 out of 10 only because of a couple small nicks. No rust, dents, corrosion. Operates excellent on all bands and is well calibrated. This is a nice radio. $275 I will split shipping or if you pick it up I will negotiate the price a little. Radio is located in CT. 06248. Thanks Gary
gary.sarra@snet.net

541. Re: Spelling and grammar (or a lack thereof)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Plestin Frochintismiophille <upblad@rillton.net>
Message-ID: <KWs%4.168$zE2.12802@news7.onvoy.net>
Source record: 77942
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I can see the bad spelling and grammer as being forgiveable in only two instances. One being that the person is a foreigner and has not yet learned sufficient English. Two being that the person is from south of the Mason Dixon line and is the innocent victim of the extensive inbreeding in that area. In this area it is also common for residents to refer to "my senior year" and actually be talking about the 5th grade.

Dean Hemphill, K5DH <k5dh@raytheon.com> wrote in message news:RXr%4.62$x75.9251@bos-service2.ext.raytheon.com...
> Okay, folks, what happened to spelling and grammar? How many
> times have you seen an ad like this on a newsgroup recently?
>
> "for sell amatuer ham raido equiptment not suer what it does
> im not a ham not in to bad of shape dont no if it works came
> from an old mans estate been seting on a shelfs in garage for
> years their are 8 items whant to sale all for one money make
> me a offer im not to suer what their worth so dont rip me of
> thanks and 73's.bubba"
>
> Presumably, these ads are being posted by adults, and it's
> probably fair to assume that they at least graduated from
> high school. I was always under the impression that one
> had to know how to read and write to graduate. Apparently,
> I was wrong.
>
> I have my Nomex firesuit on (I'm sure the "flames" will be
> flying my way soon).
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh
>

542. Re: Spelling and grammar (or a lack thereof)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <Pot%4.8760$gr4.409095@news1.rdc1.il.home.com>
Source record: 77943
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

You guys are a scream!

"JohnGP" <kvp@removethis.bigfoot.com> wrote in message
news:ubnsjskrsk8rin8o6ts5jreksl1d1b83ae@4ax.com...
> On Wed, 07 Jun 2000 13:17:37 GMT, k5dh@raytheon.com (Dean Hemphill,
> K5DH) wrote:
>
> >Okay, folks, what happened to spelling and grammar? How many
> >times have you seen an ad like this on a newsgroup recently?
> >
> >"for sell amatuer ham raido equiptment not suer what it does
> >im not a ham not in to bad of shape dont no if it works came
> >from an old mans estate been seting on a shelfs in garage for
> >years their are 8 items whant to sale all for one money make
> >me a offer im not to suer what their worth so dont rip me of
> >thanks and 73's.bubba"
> >
> >Presumably, these ads are being posted by adults, and it's
> >probably fair to assume that they at least graduated from
> >high school. I was always under the impression that one
> >had to know how to read and write to graduate. Apparently,
> >I was wrong.
> >
> >I have my Nomex firesuit on (I'm sure the "flames" will be
> >flying my way soon).
> >
> >73,
> >Dean, K5DH
> >Visit my amateur radio web site at http://www.qsl.net/k5dh
>
> There's always one, aint there.............. Dean get a life.
> Just one other point, people in glasshouses etc, check your own
> posting for grammatical errors. See even you're not perfect.
>
> JohnGP
>
> remove 'remove this' in address to reply!

543. Re: Spelling and grammar (or a lack thereof)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: JohnGP <kvp@removethis.bigfoot.com>
Message-ID: <ubnsjskrsk8rin8o6ts5jreksl1d1b83ae@4ax.com>
Source record: 77944
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

On Wed, 07 Jun 2000 13:17:37 GMT, k5dh@raytheon.com (Dean Hemphill,
K5DH) wrote:

>Okay, folks, what happened to spelling and grammar? How many
>times have you seen an ad like this on a newsgroup recently?
>
>"for sell amatuer ham raido equiptment not suer what it does
>im not a ham not in to bad of shape dont no if it works came
>from an old mans estate been seting on a shelfs in garage for
>years their are 8 items whant to sale all for one money make
>me a offer im not to suer what their worth so dont rip me of
>thanks and 73's.bubba"
>
>Presumably, these ads are being posted by adults, and it's
>probably fair to assume that they at least graduated from
>high school. I was always under the impression that one
>had to know how to read and write to graduate. Apparently,
>I was wrong.
>
>I have my Nomex firesuit on (I'm sure the "flames" will be
>flying my way soon).
>
>73,
>Dean, K5DH
>Visit my amateur radio web site at http://www.qsl.net/k5dh

There's always one, aint there.............. Dean get a life.
Just one other point, people in glasshouses etc, check your own
posting for grammatical errors. See even you're not perfect.

JohnGP

remove 'remove this' in address to reply!

544. Re: Spelling and grammar (or a lack thereof)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Jerry Franks <w4rf@att.net>
Message-ID: <Ztt%4.1032$7d7.74756@bgtnsc05-news.ops.worldnet.att.net>
Source record: 77945
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

No flames from me. I agree 100%. Some people should use voice recognition software to compose e-mail. That's assuming they speak better than they write.

LEXDYSICS UNTIE!
Jerry

545. FA: Turner Super Sidekick Base Mike

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Donald Ferren <donaldf@ncia.net>
Message-ID: <8hm5n4mlc1@newsy.ncia.net>
Source record: 77946

This mike is in good shape wired for a cobra and galaxy four pin. I want
$35.00 and buyer pays shipping.
My email address is donaldf@ncia.net

546. Cherished 50 Watt ATV Fastcan Transciever

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: "Walter R. Jones, Jr." <kc7hex@arrl.net>
Message-ID: <393EF65A.939336D5@arrl.net>
Source record: 77947
Cross-posted to: alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Check out the Cherished 50 Watt ATV Fastcan Transciever at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348136579

73
Walt
KC7HEX

547. Cherished 50 Watt ATV Fastcan Transciever

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: "Walter R. Jones, Jr." <kc7hex@arrl.net>
Message-ID: <393EF4C3.EFB41A51@arrl.net>
Source record: 77948
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Check out the Cherished 50 Watt ATV Fastcan Transciever at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348136579

73
Walt
KC7HEX

548. Re: 200pf 10kv caps please any supplier?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Crazy George <munschNO@attglobal.net.SPAM>
Message-ID: <393f08d7_1@news1.prserv.net>
Source record: 77949

Use Teflon(TM) based PC material.

--
Crazy George
Anthony Roskilly <Morse.Key@btinternet.com> wrote in message
news:8hmelqmkd1@uranium.btinternet.com...
> I want to get a spare 200pf 10kv cap for my HF2V vertical, I've contacted
> Bencher and a UK distributer but the
> prices quoted are in the 40 USD and 40 UKP region, can anyone plse
suggest
> a direct supplier with lower
> prices? I am thinking of making a cap out of some glass fibre pcb and
> seeing if that works ok.
>
> --
> Tony
>
>

549. Re: Ham Population Dwidling to Nothing

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: YouGotMail <twright@u1.abs.net>
Message-ID: <Pine.BSI.4.10.10006072258470.4194-100000@u1.abs.net>
Source record: 77950
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.shortwave

Hey Roger

I removed rec.radio.swap from the lists of ng's getting this posting
before I posted.

as a matter of fact it needs to be on rec.radio.amateur.policy only

Tim KD4OVM

On Wed, 7 Jun 2000, Roger Halstead wrote:

> Tain't nothing in the header indicating that rec...swap is even in there.
> The original troller sure got every thing in the UK though.
> And I can hit reply which will go e-mail, or reply group. I do not have the
> luxury of editing who gets it unless I create a new post.
>
> I've only seen it on equipment and we are certainly talking about equipment,
> or coax was equipment last time I checked.
>
> --
> Roger Halstead (K8RI)
> www.RogerHalstead.com
> N833R World's oldest Debonair? CD-2
> "YouGotMail" <twright@u1.abs.net> wrote in message
> news:Pine.BSI.4.10.10006062324210.16418-100000@u1.abs.net...
> > Can we take this thread off and way from rec.radio.swap
> >
> > Thankyou
> >
> > Tim KD4OVM
> >
> >
> > On Tue, 6 Jun 2000, David VanHorn wrote:
> >
> > > -----BEGIN PGP SIGNED MESSAGE-----
> > > Hash: SHA1
> > >
> > > > About the time I started to see a bit farther and it was getting a
> > > > bit lighter...and the hail started. Not the little pea, or dime
> > > > size, but quarter to golf ball size. I made the corner and was
> > > > able to see much of the sought side of the storm. The hail was so
> > > > bad (made so much noise hitting the roof) that the EOC had to keep
> > > > asking my location. They finally got it and said "we just received
> > > > a report of baseball size hail on that corner". I replied that the
> > > > largest I'd seen was golf ball size with the most being quarter.

> > > > And...I was out of there. I didn't even care if it was a rumor, I
> > > > was headed for safer ground. <:-))
> > >
> > > I just went through a similar sit, thursday before dayton.
> > > Got the dents to prove it too.
> > > I just missed the band of baseball to grapefruit hail.
> > > We did pick up one fellow on I-70 headed to dayton (ham, happened to
> > > tune us in) and got him to pull off and wait.
> > > He was very glad. Then, I ran into him at Dayton, when he was
> > > telling the story :)
> > >
> > > > Had we had ARPS one transmission would have told them right where I
> > > > was. The biggest drawback is trying to read the screen and/or
> > > > entering any kind of data has to take your attention away from
> > > > driving and away from the storm.
> > >
> > > You don't want to do this sort of thing moving, no.
> > > The "fill in blank" format is designed to be as fast as possible to
> > > enter, as opposed to the normal message format where every letter has
> > > to be "twiddled" in, (like the TH-D7 HT)
> > > Voice is best, for reporting while moving, but you know what a voice
> > > net can be like too.
> > > With the HH, you can fire in your reports much faster, and they are
> > > immediately available to your buddies (with hamhuds) as well, and
> > > interpreted relative to their position!
> > >
> > > We're evolving the skywarn version, as we learn more about applying
> > > it in real life.
> > > Steve is the exact opposite of MicroSloth. His software usually
> > > works, and he listens to users :)
> > >
> > > > What's it do with foot to the floor acelleration<:-))
> > >
> > > It will notice that you're moving within about 50', speed irrelevant.
> > >
> > >
> > > > My son and I went upstairs and out the front door. We could hear a
> > > > very loud roar. I looked straight up into the bottom of one about
> > > > (what appeared to be maybe 300 yeards up. It continued about a
> > > > mile and a half north (over the village of Breckenridge) and then
> > > > touched down in a corn field. 25 miles later it hit a trailer park
> > > > in the outskirts of Midland. They had evacuated when I reported it
> > > > on 75.
> > >
> > > Interesting, what band were you on?
> > > I have another project that involves this.
> > >
> > >
> > >
> > > -----BEGIN PGP SIGNATURE-----

```
> > > Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>
> > >
> > > iQA/AwUBOT13ZoFlGDz1l6VWEQKitACdGqRKO5ytimJiZwpr1HT8chUhWfsAoPrC
> > > xranLwrNEKp12ewPYIhDk+NX
> > > =jTbf
> > > -----END PGP SIGNATURE-----
> > >
> > >
> > >
> > >
> > >
> >
>
>
>
>
```

550. ICOM E-Mail Reflector

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-07 00:00:00 UTC
From: Dick Flanagan <dick@libelle.com>
Message-ID: <393f1bcc$1_1@news.greatbasin.net>
Source record: 77951

There is a very active ICOM e-mail reflector at qth.net. You can subscribe
to it by going to http://www.qth.net/ and looking up "ICOM" in the reflector
list orby e-mail: <mailto:majordomo@qth.net?body=subscribe%20icom>

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.cvrc.net/

551. F.S. Drake T4XC and AC-4 power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <QvO%4.785$yA5.58803@bgtnsc05-news.ops.worldnet.att.net>
Source record: 77796
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have forsale a Drake T4XC xmitter serial number #25646 w/copy of manual. xmitter is in nice condition but needs finals.I put in a spare set and the xmitter put out 130w's.only doing about 40-50w's with present set of finals.asking $225 shipped. i also have an AC-4 that I would add to xmitter for $300 shipped in the u.s. John w3ayt@arrl.net

552. Re: *****Dealer Cost Of Radios*****RED HOT DEALS******

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: cj <cj_johansson@hp.com>
Message-ID: <393FB717.7@hp.com>
Source record: 77797

DSJKALLEN wrote:

<SNIP>
>
> As in the banking business or in the airline industry, we all are going to look
> around someday and find only ONE amateur dealer standing after the bankrupcy
> dust settles. And, then, guess what the selling prices will be.

Yeah, and then the government'll hit 'em with an anti-trust suit for
being a monopoly...

-cj
KD6AEG

553. Re: Crystals needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Rick Haub <rhaub@midwestmicro-tek.com>
Message-ID: <393FAD2F.BA12779D@midwestmicro-tek.com>
Source record: 77798
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Try this

http://www.surplussales.com/CrystalsList.html

They got 'em, I don't know if they're in the right package thou.

Rick KC0GIX

Jeffrey Herman wrote:

> Need new crystals for a commercial band Yaesu HT (FTC-2205) for 2m:
>
> 39.6667 MHz (lowers its range from 150-155 to 146-151 MHz)
> 38.8000 MHz (to give it 600 kHz transmit offset).
>
> (This pup uses a diode array for programming. Yaesu sent me the
> programming scheme.)
>
> Thanks!
> Jeff KH6O

554. RAYTHEON CB web site

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <hlP%4.73$x75.10212@bos-service2.ext.raytheon.com>
Source record: 77799
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

If you're interested in 1960s vintage CB radio, or Raytheon
CB radios in particular, please visit my Raytheon web site!

http://www.qsl.net/k5dh/raytheon.html

73,
Dean, K5DH

555. Re: Spelling and grammar (or a lack thereof)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: BMF <fleet@mbl.edu>
Message-ID: <393FC359.481501C@mbl.edu>
Source record: 77800
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

You people truly need to get a life!!!

Vern Weiff wrote:

> Dean,
>
> You are so right.
> This is just one more example of the computer-generation "dumbing
> down." Unfortunately the use of lower case letters for proper nouns is
> beginning to creep into areas where the authors should know
> better...corporate advertising and the media.
> Just like the FCC/ARRL Ham License Give-Away Bonanza, expect to
> continue seeing lowered standards for those who lack initiative.
> No wonder Johnny can't write....or add....or think anymore. Bill
> Bennett is correct, no one is outraged anymore about anything and
> performance standards are under attack by not only schools, FCC and media
> but also, sadly, the people.
>
> Vern A. Weiss, W9STB
> Burlington, WI
>
> "Dean Hemphill, K5DH" <k5dh@raytheon.com> wrote in message
> news:RXr%4.62$x75.9251@bos-service2.ext.raytheon.com...
> > Okay, folks, what happened to spelling and grammar? How many
> > times have you seen an ad like this on a newsgroup recently?
> >
> > "for sell amatuer ham raido equiptment not suer what it does
> > im not a ham not in to bad of shape dont no if it works came
> > from an old mans estate been seting on a shelfs in garage for
> > years their are 8 items whant to sale all for one money make
> > me a offer im not to suer what their worth so dont rip me of
> > thanks and 73's.bubba"
> >
> > Presumably, these ads are being posted by adults, and it's
> > probably fair to assume that they at least graduated from
> > high school. I was always under the impression that one
> > had to know how to read and write to graduate. Apparently,
> > I was wrong.
> >
> > I have my Nomex firesuit on (I'm sure the "flames" will be
> > flying my way soon).
> >
> > 73,
> > Dean, K5DH

> > Visit my amateur radio web site at http://www.qsl.net/k5dh
> >
> >

556. Wanted: CTCSS Card for Kenwood TM-221A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: John Streyle <streyle_john@si.com>
Message-ID: <393fccc3@news.si.com>
Source record: 77801

Looking for the CTCSS and/or TONE module for the TM-221A I just bought. Or, is there a good 3rd party module? Any things to watch out for when installing?

W8QZ

557. Selling out items....new list

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Jusme <me@somewhere.net>
Message-ID: <sggvjs4mi76m84s9jciqkc5tkbor4lcg96@4ax.com>
Source record: 77802

```
Items left that still are not sold...

Yaesu FT900---------$800.00

Alinco DR 112 FM-----------$150.00
Yaesu FT2200-----------------$125.00
Yaesu FT2400-----------------$125.00

HT's
Yaesu FT 811-2M-------------$125.00
Realistic HTX404--------------$75.00

DSP
JPS NF60------------------------$75.00
Realistic DSP------------------$40.00
Timewave 59+.................$125.00

Power Supplies
Vista XR 10Amp--------------$75.00
Kenwood PS30---------------$100.00
Walt 35Amp--------------------$150.00
Walt 30Amp--------------------$125.00

Emery Barber(AA5PL) 817-556-3465 if busy please call cell phone
817-690-7522 or email at deejay@itexas.net
```

558. LAST DAY! FA: Hallicrafters SX-28A Super Skyrider HF/VHF Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <393fd172.251932134@news.nvbell.net>
Source record: 77803

I have a really nice Hallicrafters SX-28A HF/VHF Receiver for auction.
This is from 1941-1944. I even have the original manual for this!
This covers 500 kHz - 43 MHz; AM, CW, USB, LSB modes.
This was the Top-Of-The-Line receiver of its day! There is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=347849008

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

---

559. IC-706MKII G, schematic ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: n1kk@my-deja.com
Message-ID: <8holj4$938$1@nnrp1.deja.com>
Source record: 77804

Its been sometime since I bought a new ICOM. I noticed I did not
receive a schematic with my new 706MKII G. Did anyone receive one with
there unit??

Anyone have a schematic they can email me or fax?

Ken
N1KK

Sent via Deja.com http://www.deja.com/
Before you buy.

560. Re: Hamfest Prices Observation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Willie Peloquin <wpeloqui@ismi.net>
Message-ID: <8honjvaov1@nnrp1.deja.com>
Source record: 77805

I noticed prices on radios that were higher than the retail prices offered on new equipment. There are a few bargains though. I think one problem is the falling price of equipment. If someone spent $500 for a 2m FM radio, they will try to sell it for $250 or more. New 2m radios are available for well under $250, for a good Kenwood or Icom radio. That probably has many more features and higher power.

Just my thoughts,

73,

Willie
N8MDY

In article <20000606002425.14689.00001760@ng-fa1.aol.com>,
n3xbu@aol.comnospam (Brian Crow... K3VR) wrote:
> I attended the Breezeshooters hamfest in Butler, PA last Sunday. In the past 11
> years, the flea market contained some excellent bargains. This year, I noticed
> that prices in the flea market almost exactly matched the prices I see on the
> internet. Internet prices used to be much higher than hamfest prices. I wonder
> if the net is now serving as the "new book value" for those wanting to sell
> their items. Has anyone else noticed this trend at other hamfests?
> Please reply DIRECT by removing the words "nospam" from my address
>
>

--
Willie Peloquin
Senior Software Engineer - Contract
http://www.ismi.net/~wpeloqui

Sent via Deja.com http://www.deja.com/
Before you buy.

561. Re: Mounting High-Power 2m Mobiles (heat dissipation)...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: ke6bzyrover@aol.comnospam
Message-ID: <20000608142044.16216.00000647@ng-co1.aol.com>
Source record: 77806

Your a/c vent tubing should be running back there somewhere, make a small hole in that and let the vent do the cooling during hot time and put a piece somethig over it during winter when the heater is in use. find a small 12v fan and rig a switch for the winter. Brodie
Remove the no spam

562. Re: Need translation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: jyazel@asacomp.com
Message-ID: <394006e8.2149023@news.asacomp.com>
Source record: 77807

```
>> Hello,
>> I'd like to modify my Yaesu-727R to work on 9600 baud packet.
>> I found a mod on www.mods.dk but it's in german.
>> Can anyone translate that page in english for me? (I'd also put an
>> english version on my web page if anyone is interested).
>> Thank you in advance.

>> Fracesco iw8qpi
-----------------

Send it to me. I may be able to help some.

jyazel@asacomp.com

Jack W8RAG
```

563. Re: maha products (suck)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <sjvuvghsh5163@corp.supernews.com>
Source record: 77808

I have their 1100mAH NiMH battery pack for the Kenwood TH-G71A HT. Works fine using the slow charger which came with the HT.

--
Leland C. Scott
KC8LDO

564. QST magazine article wanted.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Denzil Roden <denzil@rodend.freeserve.co.uk>
Message-ID: <8hour0$l15$1@newsg2.svr.pol.co.uk>
Source record: 77809

Hello,
Can someone help me to obtain a copy of an article in the June 1965 edition
of QST about measuring antenna impedance.
I would be extremely grateful for any help.
Regards, Denzil G3KXF.

565. Re: IC-706MKII G, schematic ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <sjvv4mqmh51125@corp.supernews.com>
Source record: 77810

<n1kk@my-deja.com> wrote in message news:8holj4$938$1@nnrp1.deja.com...
> Its been sometime since I bought a new ICOM. I noticed I did not
> receive a schematic with my new 706MKII G. Did anyone receive one with
> there unit??

Nope, and I got mine back around December. I think you have to order it
(service manual) as a separate package from your local dealer or direct from
Icom.

--
Leland C. Scott
KC8LDO

566. Re: Spelling and grammar (or a lack thereof)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Steven Kennedy <skennedy5@earthlink.net>
Message-ID: <92T%4.29691$2X2.252047@newsread2.prod.itd.earthlink.net>
Source record: 77811
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

need to agree here (note intentional lack of upper case letters).

As I understand it, Vern feels that we're all stupid because we didn't do CW at 16wpm. I'm a new "Advanced", and proud of it. Move on Vern. Things change; as does language. I'm personally thrilled when I can understand the point posters (from all over the world) are trying to make. Vern buddy, work on your compositional skills. Spelling is not all there is to writing. While you're at it, try to develop a sense of humor.

Stanford Doctor O' Fine Arts.

BMF <fleet@mbl.edu> wrote in message news:393FC359.481501C@mbl.edu...
> You people truly need to get a life!!!
>
> Vern Weiff wrote:
>
> > Dean,
> >
> > You are so right.
> > This is just one more example of the computer-generation "dumbing
> > down." Unfortunately the use of lower case letters for proper nouns is
> > beginning to creep into areas where the authors should know
> > better...corporate advertising and the media.
> > Just like the FCC/ARRL Ham License Give-Away Bonanza, expect to
> > continue seeing lowered standards for those who lack initiative.
> > No wonder Johnny can't write....or add....or think anymore. Bill
> > Bennett is correct, no one is outraged anymore about anything and
> > performance standards are under attack by not only schools, FCC and
media
> > but also, sadly, the people.
> >
> > Vern A. Weiss, W9STB
> > Burlington, WI
> >
> > "Dean Hemphill, K5DH" <k5dh@raytheon.com> wrote in message
> > news:RXr%4.62$x75.9251@bos-service2.ext.raytheon.com...
> > > Okay, folks, what happened to spelling and grammar? How many
> > > times have you seen an ad like this on a newsgroup recently?
> > >
> > > "for sell amatuer ham raido equiptment not suer what it does
> > > im not a ham not in to bad of shape dont no if it works came
> > > from an old mans estate been seting on a shelfs in garage for
> > > years their are 8 items whant to sale all for one money make
> > > me a offer im not to suer what their worth so dont rip me of

> > > thanks and 73's.bubba"
> > >
> > > Presumably, these ads are being posted by adults, and it's
> > > probably fair to assume that they at least graduated from
> > > high school. I was always under the impression that one
> > > had to know how to read and write to graduate. Apparently,
> > > I was wrong.
> > >
> > > I have my Nomex firesuit on (I'm sure the "flames" will be
> > > flying my way soon).
> > >
> > > 73,
> > > Dean, K5DH
> > > Visit my amateur radio web site at http://www.qsl.net/k5dh
> > >
> > >
>
>
>
>

567. FS: FT-1000D

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: lowband@my-deja.com
Message-ID: <8hp2anjlq1@nnrp1.deja.com>
Source record: 77812

Have for sale a FT-1000D in very fine condition.
Asking price is 2100 USD + shipping.

John

Sent via Deja.com http://www.deja.com/
Before you buy.

568. Re: maha products (suck)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: WA0KDS <WA0KDS@mcipnet.com>
Message-ID: <39400469.44CE@mcipnet.com>
Source record: 77813

I was just reading about batteries and saw that NiMH batteries are great if you need a lot of power but that they lose there charge at the rate of 4% to 5% a day even if not used during that time. NiCd also lose 1% to 2% a day. Seems that the only batteries that will retain a charge for a longer time is the rechargeable Alkaline which is suppose to be 4 to 5 years. The alkaline does not have the power capacity but then it might have more if you are like me. I will charge a battery and then expect to use it a couple of weeks latter. I noticed this with my digital camera and have now read it so do believe it. Quess I will not buy anymore NiMH batteries. Just bought some rechargeable Alkaline so will be giving then a try in the camera. I have had good luck with NiCd's.

This might not have answered your question but thought it might be of interest to you. Sounds like your charger migth be broken.

Ron WA0KDS/7

CrACKeD wrote:
>
> just wondering if anyone else has had bad experiences with maha products.
> i tried one of their NiMH batts (MH-FNB-31) and it could never hold a
> complete charge or hold a charge for long. i tried their universal
> charger (MH-C777) which worked fine for a while but now ignores any
> battery i put to it. it'll beep when shorted and beeps when powered up,
> but just ignores any battery i try to charge.
>
> --
> #!/bin/perl -sp0777i<X+d*lMLa^*lN%0]dsXx++lMlN/dsM0<j]dsj
> $/=unpack('H*',$_);$_=`echo 16dio\U$k"SK$/SM$n\EsN0p[lN*1
> lK[d2%Sa2/d0$^Ixp"|dc`;s/\W//g;$_=pack('H*',/((..)*)$/)

569. Icom 775 with DSP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <394038F2.6E4C@ix.netcom.com>
Source record: 77814
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Icom 775 tranceiver with DSP. Comes loaded with FL222 1.9 455MHz, FL221
1.9 SSB at 9MHz and the FL102 AM filter. This radio is in excellent
condition and also comes with the matching SP20 Speaker,
Owners manual and service manual
All this for $2395 + shipping.
73 Chris VE3NGW/W4 Florida 33319

570. Re: IC-706MKII G, schematic ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Chas <chas0001@my-deja.com>
Message-ID: <8hp6up$n2g$1@nnrp1.deja.com>
Source record: 77815

In article <8holj4$938$1@nnrp1.deja.com>,
n1kk@my-deja.com wrote:
> Its been sometime since I bought a new ICOM. I noticed I did not
> receive a schematic with my new 706MKII G. Did anyone receive one
with
> there unit??
>
> Anyone have a schematic they can email me or fax?
>
> Ken
> N1KK

None with mine. Purchased in May.

Chuck
KC0GUK

Sent via Deja.com http://www.deja.com/
Before you buy.

571. Re: Fewer Dealers (was*****Dealer Cost...)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: randas <randas@mindspring.com>
Message-ID: <3940177C.F01093ED@mindspring.com>
Source record: 77816

Is this the first of " it's not easy enough" posts..??? Why is it I'm always right..??..I knew that when they dropped the code to 5wpm that would be the start of 5wpm is to much. Give them (all) an inch and they demand a mile. I'd say Mr. Old Biker...let them stay on vhf and/or cb..it still takes a "very small" bit of effort to get on hf.

de K0FL

Old Biker wrote:

> DSJKALLEN wrote:....
> > As in the banking business or in the airline industry, we all are going to look
> > around someday and find only ONE amateur dealer standing after the bankrupcy
> > dust settles. And, then, guess what the selling prices will be.
>
> I agree; question is what if anything can be done. IMHO the situation
> reflects the shrinking number of active money-spending Hams. Technology
> - our inability to build modern equipment without $multi-million
> investment has pretty much eliminated the soldering-iron
> experimenter/home-brewer from our ranks; making us all "appliance Hams".
> Sure, there are many old-timers out there, enought to support
> rec.boatanchors, but they aren't buying many new $2500 rigs they don't
> understand and cannot fix if they did! Second, competition from other
> media, such as CB and this NG, are making it hard for newcomers to
> justify buying amature vs computer equipment when we have placed so many
> hurdles (eg, code) in their way. I sincerely hope that the revised rules
> will help sell HF equipment to "welfare" Hams like myself, but
> eliminating code requirements entirely would do even more. I have four
> friends, all "no-code techs" who bought into 2m and would buy HF rigs if
> they only had to pass the General written exam ... if the mfgr's and
> dealers don't go broke first. These are all ex-militery technicians well
> versed in electronics but unwilling to have code "shoved down their
> throats".

572. Re: maha products (suck)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <7VU%4.1790$GY3.189421@newshog.newsread.com>
Source record: 77817

Roger Halstead (K8RI)
www.RogerHalstead.com
N833R World's oldest Debonair? CD-2
"WA0KDS" <WA0KDS@mcipnet.com> wrote in message
news:39400469.44CE@mcipnet.com...
> I was just reading about batteries and saw that NiMH batteries are great
> if you need a lot of power but that they lose there charge at the rate
> of 4% to 5% a day even if not used during that time.

I have two of the NiMH packs (MH-PB-39H 6V 1800mAh).

I have never had a problem with them losing a charge and even after a month
in the drawer work fine. After a month in the drawer all of my NiCds need
to be recharged.

NiCd also lose 1%
> to 2% a day. Seems that the only batteries that will retain a charge
> for a longer time is the rechargeable Alkaline which is suppose to be 4
> to 5 years. The alkaline does not have the power capacity but then it
> might have more if you are like me. I will charge a battery and then
> expect to use it a couple of weeks latter. I noticed this with my
> digital camera and have now read it so do believe it. Quess I will not
> buy anymore NiMH batteries.

Your experience with metal hydride batteries is sure different than mine.

> Just bought some rechargeable Alkaline so
> will be giving then a try in the camera. I have had good luck with
> NiCd's.
>
And I've never had good luck with NiCds.
Even with the conditioning every couple of months, mine are good for about
two years at most. The Metal Hydrides are two years old and still hold a
good charge for several months.

> This might not have answered your question but thought it might be of
> interest to you. Sounds like your charger migth be broken.
>

Roger (K8RI)
>
> Ron WA0KDS/7
>
>
>
>

> CrACKeD wrote:
> >
> > just wondering if anyone else has had bad experiences with maha
products.
> > i tried one of their NiMH batts (MH-FNB-31) and it could never hold a
> > complete charge or hold a charge for long. i tried their universal
> > charger (MH-C777) which worked fine for a while but now ignores any
> > battery i put to it. it'll beep when shorted and beeps when powered up,
> > but just ignores any battery i try to charge.
> >
> > --
> > #!/bin/perl -sp0777i<X+d*lMLa^*lN%0]dsXx++lMlN/dsM0<j]dsj
> > $/=unpack('H*',$_);$_=`echo 16dio\U$k"SK$/SM$n\EsN0p[lN*1
> > lK[d2%Sa2/d0$^Ixp"|dc`;s/\W//g;$_=pack('H*',/((..)*)$/)
>

573. CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: trout <trout1000@squonk.net>
Message-ID: <3ug0ks0a4l37g0ll91ilolm8aiulip5ra9@4ax.com>
Source record: 77818
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

Can the RCI 2970hp radio be fed into a Texas Star 350HDV ?

The specs on the 350 states 4 watts in with 180 out or
20 watts in with 350 watts out.

Can I reduce the RF gain on the 2970 in order to have a lower
output into the 350 and have it work ?

The 2970 does have the built in amp and I was told it cannot
be done as it may damage the radio.

574. handheld intermod problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: lagagnon@sprint.ca
Message-ID: <39401722.16026293@news.sprint.ca>
Source record: 77819
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I own an Alinco DJ-F1T handheld 2m transceiver. Since moving into a high-rise apartment near the centre of a city of 750,000 people I am now suffering intermod problems from pager transmitters, which of course, did not occur in my previous country residence!

Does anyone know of a simple filter to build or purchase, or a mod of some sort, that might help solve my problem. I know of large 4 pole filters on the market but they are not really appropriate for a handheld. Any suggestions would be appreciated.

Larry Gagnon VE6/MW0AWC
****
to send direct email remove "fake" from address

575. Opinions on the PacComm Pactor I Controller?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: "Ronald H. Evans" <rhevans@swbell.net>
Message-ID: <3370ksgmagvl0n2e12gn2uiirjj6giqs1h@4ax.com>
Source record: 77820

I own an old PacComm Pactor Controller with the 2.02 firmware, PCB revision 1.31 and a SN ORO5xx. A couple of weeks ago there was a discussion on one of the news groups of this Controller that painted a somewhat negative picture of its capabilities. I have never put this unit on the air and was wondering if I should upgrade to a different firmware? I would also like a few general comments on this particular unit for use in this day and age. 73, Ron, K4KTB, Tulsa, OK

576. FS: Yaesu FT-900/AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000608182627.13997.00002226@ng-cl1.aol.com>
Source record: 77821

Hello,

I have a Yaesu FT-900/AT for sale. Cosmetically a 7/10, working order a 10/10. This rig comes with factory ceramic filter, hand mic (HM-31), separation cable, and manual. I have used this rig as a base rig with great audio reports, the auto tuner works wonderful (tunes a mobile whip or dipole) and it all fits in a pretty small package. Here are some links to pages about the Yaesu FT-900/AT

http://www.radioplace.com/products/yaesu/ft900.html

http://electrohellas.simplenet.com/amateur/ft900.htm

Asking $700.00 shipped Cont. US

Thanks and 73!

Jason S. Hulet/W1WOW
314 East Bay Blvd.
Traverse City, MI 49686
Jhulet@aol.com

577. 30 foot three section wind up tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: david tecklenberg <m01m1n00@cwcom.net>
Message-ID: <39401E51.A4EA89BF@cwcom.net>
Source record: 77822

I am moving and have a 30foot wind up three section latice tower.
All galvanized, Rotator cage monts to wall.
located nr peterborough. And asking ï¿½150.
please contact me via

daveteck@cwcom.net

tnks David.

578. Re: maha products (suck)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <20000608185537.06628.00000326@ng-fx1.aol.com>
Source record: 77823

The two MH-C777's I have owned, have worked flawlessly for me. I have not owned any of their other products.

Van,
W0NZV

cracked@primenet wrote:

>just wondering if anyone else has had bad experiences with maha products.
>i tried one of their NiMH batts (MH-FNB-31) and it could never hold a
>complete charge or hold a charge for long. i tried their universal
>charger (MH-C777) which worked fine for a while but now ignores any
>battery i put to it. it'll beep when shorted and beeps when powered up,
>but just ignores any battery i try to charge.
>
>--
>#!/bin/perl -sp0777i<X+d*lMLa^*lN%0]dsXx++lMlN/dsM0<j]dsj
>$/=unpack('H*',$_);$_=`echo 16dio\U$k"SK$/SM$n\EsN0p[lN*1
>lK[d2%Sa2/d0$^Ixp"|dc`;s/\W//g;$_=pack('H*',/((..)*)$/)
>

579. Re: Knwd 850, any thoughts before I buy used one?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Richard Thorne <rthorne@tcac.net>
Message-ID: <3940286D.92578180@tcac.net>
Source record: 77824

Tom:

If you can find a nice clean one for under $1000 you'll be very happy.

tomw@canada.com wrote:

> Greetings.
> I am looking at a 850sat. I was out of hf for quite a while, so not
> familiar with this rig. Had a 440sat when I went off the air, so have
> not heard gud or bad about 850. Serial #'s to watch for? Hows the
> receive? What scope matches and is it easy to hook up? Any thoughts
> would be appreciated.
> 73
> de tom, VA3TOM

--
73,
Richard Thorne - N5ZC (Ex. KA2DSY, N2BHP, WB5M)
Amarillo, TX
Web Page: http://www.tcac.net/~rthorne/index.html

580. What if...someone was going to buy your next HF rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000608191557.14219.00002148@ng-cl1.aol.com>
Source record: 77825

Hello all !

Here is an interesting question:

What if someone was going you buy you one of the following rigs and you were going to have to keep this rig for the next 20 years, which would you choose?

Yaesu FT-920

Yaesu FT-1000MP

ICOM 746

Which rig in your opinion would keep you the happiest the longest? Think about what you know and have read about the three rigs...just because its the most expensive doesn't always mean its the best or trouble free.... or that its performance is superior... which would you choose?

Ok to throw in a ringer you are on a deserted island in the middle of now where and low and behold there is a electical socket nailed to a lone palm tree....

What rig are you going to spend the next 20 years with?? !

73 all... =)

Jason S. Hulet
W1WOW

581. Re: IC-751 question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <8hpa3d$3ve$1@sshuraaa-i-1.production.compuserve.com>
Source record: 77826

Hi Reed,

The transmitter will not key while the radio is in the GENERAL coverage mode. I suppose you could fill the memories and VFO with GEN turned ON, then unhook the GEN key.

73,
de WB8YQJ/6

582. Re: maha products (suck)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: tmelcon@mit.edu
Message-ID: <8hp9la$dc1$1@decurion.mit.edu>
Source record: 77827

In article <39400469.44CE@mcipnet.com>, WA0KDS <WA0KDS@mcipnet.com> wrote:
>if you need a lot of power but that they lose there charge at the rate
>of 4% to 5% a day even if not used during that time. NiCd also lose 1%
>to 2% a day. Seems that the only batteries that will retain a charge

Interesting; my experience has been that NiMH batteries hold their
charge in storage substantially better than NiCD ones. I don' have
specific numbers for amount lost per day, but when I store one of each
for a month, the NiMH is mostly charged afterwards and the NiCD is
dead. These are batteries which have comparable capacities
when used immediately after charging.

583. FS: Ten Tec OMNI C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000608191913.26608.00002054@ng-fh1.aol.com>
Source record: 77828

I have a Ten Tec Omni C 546 station in excellent condition for sale.......The
Omni C has the optional 500Hz cw filter with the WARC bands.........Also have
the matching power supply model 255 with the built-in speaker and
meter.........I will sell the rig and power supply for $500 plus
shipping..........
I can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma.

584. Re: Need schematic for Knight Star Roamer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Ron and Cynthia Thomas <rthomas@zebra.net>
Message-ID: <394032B3.B50E78FB@zebra.net>
Source record: 77829

Tim,

The Star Roamer manual and schematic are available on K4XL's BAMA website.

Good Luck & 73,

Ron N4RT

585. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Radiskull <Radiskull@usa.com>
Message-ID: <goW%4.17298$Bc3.72623@typhoon.tampabay.rr.com>
Source record: 77830
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

wow -- you should have signed this as TROLL instead of Trout.

Since you are being funny -- I won't say take your illegal CB ()#$&()# and put it ()()*&#)$*@.

Good joke, though. 10-4 and keep it ignorant! or whatever the garbage mouths say.

:)

trout <trout1000@squonk.net> wrote in message news:3ug0ks0a4l37g0ll91ilolm8aiulip5ra9@4ax.com...
>
>
> Can the RCI 2970hp radio be fed into a Texas Star 350HDV ?
>
> The specs on the 350 states 4 watts in with 180 out or
> 20 watts in with 350 watts out.
>
> Can I reduce the RF gain on the 2970 in order to have a lower
> output into the 350 and have it work ?
>
> The 2970 does have the built in amp and I was told it cannot
> be done as it may damage the radio.
>
>
>
>
>

586. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3940325F.F23D3D7B@freewwweb.com>
Source record: 77831
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

trout wrote:
>
> Can the RCI 2970hp radio be fed into a Texas Star 350HDV ?
>
> The specs on the 350 states 4 watts in with 180 out or
> 20 watts in with 350 watts out.
>
> Can I reduce the RF gain on the 2970 in order to have a lower
> output into the 350 and have it work ?
>
> The 2970 does have the built in amp and I was told it cannot
> be done as it may damage the radio.
>
>

You can turn the 2970 down so it'll properly
load the 350. The problem is that you're
running a radio that already has a 2-pill
amp built-in into another 2-pill amp. You
have to be very careful not to overdrive the
350.

And, it's not the RF Gain that needs to be
lowered--it's the RF Power. You should have
a tech remove TR32, and look into getting
a bigger amp. That radio will adequately
drive an 8-pill amp (like a Texas Star DX1600).
Using that radio to drive a 350 is basically
redundant since the radio already has a 2-pill
amp in it.

I hope this helps.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
---

587. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39403a1f$0$16248$4bb17d6e@news.dwave.net>
Source record: 77832
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

speaking of TROLL

Radiskull <Radiskull@usa.com> wrote in message
news:goW%4.17298$Bc3.72623@typhoon.tampabay.rr.com...
> wow -- you should have signed this as TROLL instead of Trout.
>
> Since you are being funny -- I won't say take your illegal CB ()#$&()# and
> put it ()()*&#)$*@.
>
> Good joke, though. 10-4 and keep it ignorant! or whatever the garbage
> mouths say.
>
> :)
>
>
> trout <trout1000@squonk.net> wrote in message
> news:3ug0ks0a4l37g0ll91ilolm8aiulip5ra9@4ax.com...
> >
> >
> > Can the RCI 2970hp radio be fed into a Texas Star 350HDV ?
> >
> > The specs on the 350 states 4 watts in with 180 out or
> > 20 watts in with 350 watts out.
> >
> > Can I reduce the RF gain on the 2970 in order to have a lower
> > output into the 350 and have it work ?
> >
> > The 2970 does have the built in amp and I was told it cannot
> > be done as it may damage the radio.
> >
> >
> >
> >
> >
>
>

588. Re: Third party computer level converter for ICOM 746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <394036C9.FC92BD1F@dialpoint.net>
Source record: 77833

Wish I could remember exectally where I got mine. Search for Dick Robinson on qrz.com and email him. He had some made by someone else that came with some sat tracking softwear. The softwear is useless with what I have, but the interface works just fine. It is a db25 serial plug with a 3 conductor 1/8 inch phono plug. Think it was $ 33 including shipping and I got it in less than a week from the time I sent off a money order. You might ask this in the icom mkllg mailing list.

Darryl Wagoner wrote:
>
> Greetings,
>
> I am looking for a third party level convert for ICOM rigs. I know
> there is
> plans for one, but I would prefer to buy one already built. Any
> pointers?
>

589. FA: Last day for IC-24AT on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Scott Harvey <sharvey@thefuture.net>
Message-ID: <8hpgqh$a9p$1@hardcore.ivn.net>
Source record: 77834
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348653532

590. Kenwood TS-50S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Felix <felix@risny.com>
Message-ID: <394044bb@news.nais.com>
Source record: 77835

Hi,
I passed my CW exam a few days ago, and I was looking to buy an hf radio. I found one that fits my budget the: kenwood ts-50s. I have a few questions i was wondering if someone can help me out. I have an Astron RS-20A 20amp surge 16amp continus powersupply, and I was wondering if it would work with the TS-50s?

Second I live in an apartment building and it is difficult for me to put up a big antenna. I was wondering what kind of antenna i can get without buying an antenna tuner? I don't exactly need it to work on all the bands..40-whatever meters is fine. I don't plan on using anything higher than 40 meters. Anyone have any ideas or suggestions?

Thanks,
Felix
KC2DVD

591. Re: Spelling and grammar (or a lack thereof)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Carl <kc4flt@msn.com>
Message-ID: <OKr8#Mb0$GA.329@cpmsnbbsa07>
Source record: 77836
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Yeahhhh!!!!
100 years ago the people of the United States were generaly uneducated and no one cared. The only reason you care now, You can't expect us, the younger generation, to suppliment your social security if we don't know enough to get good employment. Too bad grand-dad I don't care to support ya anyway!
Carl

Steven Kennedy <skennedy5@earthlink.net> wrote in message news:92T%4.29691$2X2.252047@newsread2.prod.itd.earthlink.net...
> need to agree here (note intentional lack of upper case letters).
>
> As I understand it, Vern feels that we're all stupid because we didn't do CW
> at 16wpm. I'm a new "Advanced", and proud of it. Move on Vern. Things
> change; as does language. I'm personally thrilled when I can understand the
> point posters (from all over the world) are trying to make. Vern buddy, work
> on your compositional skills. Spelling is not all there is to writing.
> While you're at it, try to develop a sense of humor.
>
> Stanford Doctor O' Fine Arts.
>
>
> BMF <fleet@mbl.edu> wrote in message news:393FC359.481501C@mbl.edu...
> > You people truly need to get a life!!!
> >
> > Vern Weiff wrote:
> >
> > > Dean,
> > >
> > > You are so right.
> > > This is just one more example of the computer-generation "dumbing
> > > down." Unfortunately the use of lower case letters for proper nouns is
> > > beginning to creep into areas where the authors should know
> > > better...corporate advertising and the media.
> > > Just like the FCC/ARRL Ham License Give-Away Bonanza, expect to
> > > continue seeing lowered standards for those who lack initiative.
> > > No wonder Johnny can't write....or add....or think anymore. Bill
> > > Bennett is correct, no one is outraged anymore about anything and
> > > performance standards are under attack by not only schools, FCC and
> media

> > > but also, sadly, the people.
> > >
> > > Vern A. Weiss, W9STB
> > > Burlington, WI
> > >
> > > "Dean Hemphill, K5DH" <k5dh@raytheon.com> wrote in message
> > > news:RXr%4.62$x75.9251@bos-service2.ext.raytheon.com...
> > > > Okay, folks, what happened to spelling and grammar? How many
> > > > times have you seen an ad like this on a newsgroup recently?
> > > >
> > > > "for sell amatuer ham raido equiptment not suer what it does
> > > > im not a ham not in to bad of shape dont no if it works came
> > > > from an old mans estate been seting on a shelfs in garage for
> > > > years their are 8 items whant to sale all for one money make
> > > > me a offer im not to suer what their worth so dont rip me of
> > > > thanks and 73's.bubba"
> > > >
> > > > Presumably, these ads are being posted by adults, and it's
> > > > probably fair to assume that they at least graduated from
> > > > high school. I was always under the impression that one
> > > > had to know how to read and write to graduate. Apparently,
> > > > I was wrong.
> > > >
> > > > I have my Nomex firesuit on (I'm sure the "flames" will be
> > > > flying my way soon).
> > > >
> > > > 73,
> > > > Dean, K5DH
> > > > Visit my amateur radio web site at http://www.qsl.net/k5dh
> > > >
> > > >
> > >
> > >
> > >
> > >
> >
>

592. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: trout <trout1000@squonk.net>
Message-ID: <1231ks0763ih62fiqtvrmar7jvhbiavr2l@4ax.com>
Source record: 77837
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

>wow -- you should have signed this as TROLL instead of Trout.
>
>Since you are being funny -- I won't say take your illegal CB ()#$&()# and
>put it ()()*&#)$*@.
>
>Good joke, though. 10-4 and keep it ignorant! or whatever the garbage
>mouths say.

Radiskull, did you wake up this morning a dick smoker
or has this been a lifelong addiction ?

593. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: trout <trout1000@squonk.net>
Message-ID: <v331ks4rq7js2q0n3vegqkp60hj5cag4tn@4ax.com>
Source record: 77838
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

>Go ask a cber...this is an amateur list, and your linear is ILLEGAL to use.
>Get a ham ticket...it's easier than a cb license.

It'll happen along with my new IC746. This is used in a mobile in
a mountainous area where power is needed to get out.

Needed for reports on roads and weather.

594. Re: handheld intermod problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <rw_%4.1219$wb7.6477@newsfeed.slurp.net>
Source record: 77839
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

PAR Electronics makes some excellent filters for precisely this problem.
AES sells them,
www.aesham.com or you might try www.parelectronics.com (not sure about
that website, but their email address is par@parelectronics.com). They
aren't cheap, but are small enough to fit on top of your H/T. I use one on
a mobile VHF radio and it works great.

Mark K5MAR

"Larry Gagnon" <lagagnon@sprint.ca> wrote in message
news:39401722.16026293@news.sprint.ca...
> I own an Alinco DJ-F1T handheld 2m transceiver. Since moving into a
> high-rise apartment near the centre of a city of 750,000 people I am
> now suffering intermod problems from pager transmitters, which of
> course, did not occur in my previous country residence!
>
> Does anyone know of a simple filter to build or purchase, or a mod of
> some sort, that might help solve my problem. I know of large 4 pole
> filters on the market but they are not really appropriate for a
> handheld. Any suggestions would be appreciated.
>
> Larry Gagnon VE6/MW0AWC
> **********
> to send direct email remove "fake" from address

595. WANTED ICOM UX-59A 6M BAND UNIT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Brad Gulleff <bgulleff@pacifier.com>
Message-ID: <39409270.0@news.pacifier.com>
Source record: 77840

Hi all , I am looking for a Icom UX-59A 6M band module . Please e-mail me direct and let me know what you may have and price thanks and 73 N7BAG .
Reply to bgulleff@pacifier.com

596. Re: Mounting High-Power 2m Mobiles (heat dissipation)...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <nnB%4.9363$gr4.424916@news1.rdc1.il.home.com>
Source record: 77952

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

> A mobile 50W FM rig is 'doing' 50W watts the full time it's keyed.
> Then it drops back to it's receive mode dissipation on key up.

I know that... How long do you talk??? (that's what heat sink mass is
for)
Long term, you shouldn't average any higher than 50% talk.
Short term, typical worst case, the duration of a repeater timeout,
plus a bit at 100%.

I run mine on APRS on one side, keeping it pretty active while I'm
driving, and voice on the other.
Never had any hint of overheating, summer or winter, even during
skywarn nets when I've had to run net control from the car.

> A 50W FM mobile rig can get a whale of a lot hotter than
> any "50W stereo".

Well. Let's not debate that one. A class A 50w amp would roast your
toast, and my explorer isn't that quiet either.

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOT7+N4FlGDz1l6VWEQJ74ACcC8GdkqtL9r1M11vcFeg+vR7zsEoAnjQr
fk4cqmIusxZYEpx31enPp5eJ
=jW6D
-----END PGP SIGNATURE-----
```

597. Free: 6' fiberglass Prodelin dish

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: larryc@northwest.com
Message-ID: <393EE6F3.720B@northwest.com>
Source record: 77953

F/D = 0.4

used for 5.6ghz satcom. you haul. sitting free.

reply to larryc@northwest.com

598. Re: Spelling and grammar (or a lack thereof)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: K5WLS@SpamCop.net
Message-ID: <8F4CC0526K5WLSemailcom@192.168.44.3>
Source record: 77954
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

E. M. <words1@well.com> wrote:

>What the world needs is a spell-checker kill file that screens out
>any post with more than one misspelling. The net would be a much
>nicer (and quieter) place.
>

I have a spelling checker,
It came with my PC.
It plainly marks four my revue
Mistakes eye can knot sea.
Iran this poem threw it.
I'm sure your pleased too no
It's letter perfect inn it's weigh,
My checker tolled mi sew!

599. Re: FT101EE parts - HELP!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20000607203039.05848.00000015@ng-fc1.aol.com>
Source record: 77955
Body handling: HTML body converted to readable text

<>

Try :
http://www.rfparts.com
They might be able to steer you in the right direction.
THey have all of the tubes, too.

Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

600. FS: Astron RS-35A Power Supply $100 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <20000607202427.01379.00000277@ng-cj1.aol.com>
Source record: 77956

Conus. Looks like new, works like new. Original box and papers. Will double box.

Thanks,
Van W0NZV

601. Re: Problems with KightKit T-175 Linear (again)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20000607204132.05848.00000021@ng-fc1.aol.com>
Source record: 77957

<<are there any good simple plans for a 6 meter linear using one of these
newer power modules?>>

http://user.itl.net/~equinox/8877.html
http://www.geocities.com/CapeCanaveral/4379/
http://www.uksmg.org/archive.htm
http://www.qsl.net/vk1zfg/
http://6mt.com/
http://www.go.to/kc7iyu

THat should give you enough info. All of them have 6 Meter amplifier projects.
If you have a good junk box, you should be able to cobble something together...
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

602. Re: *****Dealer Cost Of Radios*****RED HOT DEALS******

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20000607204337.29572.00001128@ng-cr1.aol.com>
Source record: 77958

HMMMM, I see on the HRO Web site the current inventory is $ 8,000,000
He could make over 10% in the Stockmarket and not have to deal with all the
worry of running a business. I don't buy the 4 % markup.
73's TIM

603. FA: Are you looking for a matching Hammarlund speaker?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: rfman84503@aol.com
Message-ID: <20000607205214.11862.00000292@ng-fs1.aol.com>
Source record: 77959

If you in the market for a Hammarlund model 200 matching speaker you may want to check this out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=351691232

604. Re: *****Dealer Cost Of Radios*****RED HOT DEALS******

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <88C%4.9382$gr4.426570@news1.rdc1.il.home.com>
Source record: 77960

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

> HMMMM, I see on the HRO Web site the current inventory is $
> 8,000,000 He could make over 10% in the Stockmarket and not have to
> deal with all the worry of running a business. I don't buy the 4 %
> markup.
> 73's TIM

Probably meaning 4% on top of all costs, including inventory and
overhead.
Still, that seems slim, I guess it depends on what the owners take
home as pay.

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Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOT8KaYFlGDz1l6VWEQKiQACglKcBHQXq2XxjYPpjWSIdUH26GIkAoO1B
YXqJEnfxa1B1cWz8T6PDz2h6
=b92t
-----END PGP SIGNATURE-----
```

605. Heathkit TC-3 Tube Tester Manual (or copy) WTB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: goldenbadger@mindspring.com
Message-ID: <393ef001.10368653@nntp.mindspring.com>
Source record: 77961

I'm looking for a Heathkit TC-3 Tube Tester manual and charts -
anyone have any information that might help me.
Thanks

606. Re: *****Dealer Cost Of Radios*****RED HOT DEALS******

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Brian Esche <none@worldnet.att.net>
Message-ID: <RQC%4.81$yA5.3591@bgtnsc05-news.ops.worldnet.att.net>
Source record: 77962

Having worked for a ham dealer a few years ago I can attest to the fact that most equipment has a 5% markup or less. Accessories and other smaller items tend to have greater markup (10-20%). It's not at all unusual to make $100 or less on a $2000 HF rig (before expenses). As you can imagine one has to turn quite a volume in order to pay the bills.

It's relatively easy to come to the conclusion that ham dealers make very little money. Think about how many "large" equipment dealers there are in the US (probably only three or four). The rest work out of very small run down shops or their home. Also, if you've been around the hobby for more than just a few years you've probably noticed how many dealers appear and then disappear from the scene.

Why is there such little profit in amateur radio gear? I am not an economist but here are some contributing factors:

- By and large hams are very cheap (I can say that because I am one). Quite a few hams will toss any kind of loyalty out the window if they can save a dollar or two. I've known many hams to ask their local dealer to support their club but many of those same people will call a dealer in another state to order equipment if the price is just a few dollars less.
- Hams tend to expect to 'deal' on ham gear like they are negotiating with someone in a hamfest flea market. Asking the dealer to 'pay the tax' or take less than his advertised price is a strange but unfortunately common practice. Would you go to Best Buy or Circuit City and ask them to take $100 off the price of a stereo receiver or have them 'pay the tax'?
- Ham dealers have to compete in a national market. Although people tend to buy other types of electronic equipment locally (such as computers and stereo gear), ham dealers have to compete against every other dealer in the country that has an 800 number. More competition obviously forces prices down.
- Larger dealers can sometimes get 'deals' from manufacturers when smaller dealers can't. The smaller dealers have to drop their prices (sometimes very close to cost) just to move equipment.

It comes down to this - most dealers are in the business because they enjoy the hobby. If the business were more profitable you'd see more dealers with better shops (and driving something other than a 10 year old broken down truck to a hamfest).

"David VanHorn" <dvanhorn@cedar.net> wrote in message
news:88C%4.9382$gr4.426570@news1.rdc1.il.home.com...
> -----BEGIN PGP SIGNED MESSAGE-----
> Hash: SHA1
>
> > HMMMM, I see on the HRO Web site the current inventory is $

> > 8,000,000 He could make over 10% in the Stockmarket and not have to
> > deal with all the worry of running a business. I don't buy the 4 %
> > markup.
> > 73's TIM
>
> Probably meaning 4% on top of all costs, including inventory and
> overhead.
> Still, that seems slim, I guess it depends on what the owners take
> home as pay.
>
> -----BEGIN PGP SIGNATURE-----
> Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>
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> iQA/AwUBOT8KaYFlGDz1l6VWEQKiQACglKcBHQXq2XxjYPpjWSIdUH26GIkAoO1B
> YXqJEnfxa1B1cWz8T6PDz2h6
> =b92t
> -----END PGP SIGNATURE-----
>
>
>

607. FS: TS-850SAT with MC-60 $825

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Christopher An <christopher_an@sympatico.ca>
Message-ID: <393EF993.2058F2DF@sympatico.ca>
Source record: 77963
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

Kenwood TS-850SAT for sale.
It is in excellent condition both physically and electrically. Auto
tuner works great.
50 mil. serial number. Clean and works great. No scratch or ding.
Just a couple of small and fine pen marks on the option bay door. Front
is in perfect condition.
It comes with MC-60 desk microphone which is also in near mint
condition,
but no hand mic, boxes, or filters.
It also comes with original manual.
Price is $825 (in USD) plus actual shipping cost by UPS (around $35 for
most locations in North America).

Christopher VA3UT

608. Crystals needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8hmud1$84d$1@news.hawaii.edu>
Source record: 77964
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Need new crystals for a commercial band Yaesu HT (FTC-2205) for 2m:

39.6667 MHz (lowers its range from 150-155 to 146-151 MHz)
38.8000 MHz (to give it 600 kHz transmit offset).

(This pup uses a diode array for programming. Yaesu sent me the
programming scheme.)

Thanks!
Jeff KH6O

609. Re: *****Dealer Cost Of Radios*****RED HOT DEALS******

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: dsjkallen@aol.com
Message-ID: <20000607220505.17085.00002346@ng-fq1.aol.com>
Source record: 77965

Anyone who hasn't worked in the amateur industry, either as a manufacturer, importer, or dealer, would certainly doubt the small margins on most major ham gear. But, I assure you that the 25% dealer discount from the manufacturer is indeed the standard in the industry. And, also true, is the small margins that most dealers work with on their larger inventory items -- typically, 5% or less -- some only making 2 "ponts" or 2% on some products. Yes, it is true, that small accessories will have larger margins -- but, you don't pay leasing costs, employee costs, inventory costs, cost of credit, etc. with small ticket items. Due to the small margins at the dealer level, they must sell in volume. Just check the dwindling number of ham dealers in the ad indexes of QST and CQ . . . this outlines the trend.

Again, as a former Marketing Manager for an amateur radio manufacturer, there is absolutely no reason for me to be untruthful on this. Actually, it should be a bit enlightening for hams. While many hams who don't work in the amateur industry are fully vested in pension plans, full medical insurance plans, company matching 401-K plans, most who work in the amateur industry, either in manufacturing or at the dealer level, have fewer corporate benefits by far. I speak from experience on this There is no such thing as a pension plan in many companies and most often, no matching 401-Ks. 401-Ks yes, but not matching . . .

As in the banking business or in the airline industry, we all are going to look around someday and find only ONE amateur dealer standing after the bankrupcy dust settles. And, then, guess what the selling prices will be.

If anyone would like to discuss this in more detail, I would be happy to talk with you on the phone.

Vy 73,
Don Allen W9CW
Urbana, IL
(217) 344-8653, after 5:00 PM CDT

610. FS: 2m mobile rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: wf3h@ptd.net
Message-ID: <393eff92.194769400@news.ptd.net>
Source record: 77966

I have an Alinco 112T 2m mobile rig for sale. Unit is in GREAT shape and has never caused me any problems...very reliable rig. Puts out 5/45W and covers 2m, and extended receive (thru 460 MHz) and transmit. Has 12 memories, call channel, backlit LCD and DTMF mike. This is a champion radio. Looking for a new home since being evicted by IC 706 Mk IIG...

Asking $145 OBO + shipping from Allentown, PA. Call Bob, WF3H at 610 261 9137. You can read my biography at QRZ.com.

611. Yaesu FT2400 for parts wanted.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Don <jim_d69@yahoo.com>
Message-ID: <tFD%4.4903$bj.280461@newsread1.prod.itd.earthlink.net>
Source record: 77967

Hello and thanks for reading this..

I am in the market for a yaesu FT2400 for parts. If you have such a beast
at a reasonable price, please let me know..

don

612. Re: FS: Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: worsr@home.com
Message-ID: <393f0e2c.21688133@news.supernews.com>
Source record: 77968

Smoking or non-smoking owner?

06 Jun 2000 13:14:55 GMT, jhulet@aol.com (Jason S. Hulet) wrote:

>Hello,
>
>I have an almost new out of the box Yaesu VX-5R Tri-Band Handheld. This rig
>was purchased last winter and is perfect. The box is absoluetly mint - not a
>mark, dent, bend in it. The manual look as though it was never opened. And the
>rig comes with the original warrant card, Circuit Diagram, all plastic wraps,
>boxes, wall charger, and Yaesu sticker. I also purchased a Cig Adapter(E-DC-5)
>for the unit that will charge the radio while mobile. You will be unpacking as
>close to a new Yaesu VX-5R that I can imagine!
>
>In a nut shell if you are looking for a new Yaesu VX-5R, minus a few hours
>playing with it(I just had to get one!) this is the rig you are looking for...
>
>
>I am the original owner and hate to let this handheld go, its just the perfect
>handheld in my opinion. I am saving funds for my dream rig - Yaesu FT-1000MP
>=)
>
>$275.00 shipped Cont. US
>
>Thanks all and someone is going to get a heck of a nice Yaesu VX-5R!
>
>Jason S. Hulet/W1WOW
>314 East Bay Blvd.
>Traverse City, MI 49686
>Jhulet@aol.com

613. FA Collins 312B-5 mint and rare

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Martyn <martyn@intecc.co.uk>
Message-ID: <cmE%4.835$l41.68472@news.intnet.net>
Source record: 77969
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=352921933

614. FA TM941 Tribander 2mtr/440/1.2Ghz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: A Jury <gdbear1@juno.com>
Message-ID: <393F1BD5.9AA019A1@juno.com>
Source record: 77970

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349908527

Its now at $400, you might want to take a look.

TM-941 Kenwood Tribander 2mtr/440/1.2Ghz. Excellent condition,
some scratches on bottom of mobile bracket. Original box, power cord,
manual and mic. Non smoker. This is an excellent radio, I really like
the large display and the ability to mount the head remotely
(I donï¿½t have the cable for this rig but it is available).
I purchased a 942 and no longer need the 941.
The radio is guaranteed to work on arrival. If you have any questions
please email me.
If you want to see more photos please check out
www.home.earthlink.net/~ajury

Thanks for your time, Art KF7GD

615. Re: First HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Don <kd6hq@sonic.net>
Message-ID: <HWE%4.82$7X3.8993@typhoon.sonic.net>
Source record: 77971

Hi Don

What ever you end up with I hope you enjoy it for a long time to come. You did not mention if the price range is just for the rig or must it include other things such as an antenna or tuner etc.... If it must include a tuner then you might want to think about something like the Yaesu 890 AT. It is only hf but it works well. The Kenwood 430 or 440 as well as the Icom 735 are all about in the same price range for used radios. I think that you would be hard pressed to find a new radio in the 4-700 price range, although you might. You might try the Kenwood TS50, I think it is about in that price range and is still sold new. Drawbacks: all the previously mentioned radios work on 12 (13.8) VDC. Which also means you will need a power supply. You might want to consider other power supplies that the ones from the radio manufactures. They work just as well and are usually less expensive. But above all else find a local ham that has been around for a while. Quite often they will help with antenna projects and sometime even donate materials such as scrap wire for wire antennas which cost a lot less than the beams and verticals. If there is a local club in your area you might check with them, sometimes radios get donated to clubs to be sold. Good luck to you Don & 73's

Don kd6hq

"Don Dreesbach" <dreesbach@erinet.com> wrote in message
news:393e4bee$0$35176@news.voyager.net...
> I'm a new ham looking for my first HF rig--probably used. Any advice on
> which used rigs to look for and what features are the most useful? I can
> spend somewhere in the $400 to $700 range. Would a new entry level ICOM
or
> YAESU be better than a used radio? Thanks in advance.
> Don
>
>

616. Re: vx-5r delete memory

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <gfG%4.3558$Xn5.69762@news1.rdc1.ab.home.com>
Source record: 77972

Get the Software!!
It makes life so much easier!

--
EDDY

---
markus <eowen@my-deja.com> wrote in message
news:8h486kvju1@nnrp1.deja.com...
| while waiting for my license to get on air (seems to take a
| long time nowadays...) I'm playing around with my new vx-5r...
| Does anybody know an 'easteregg' to delete programmed
| memory channels (ie. to get the '*' again) ?
|
| tnx+73,
| markus
|
|
| Sent via Deja.com http://www.deja.com/
| Before you buy.

617. Re: First HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <393F6408.35B11C83@netdoor.com>
Source record: 77973

If I remember the original post correctly, he had 300-700 for a rig. That lets out a decent new rig. An Icom 730 or 735, or Kenwood TS-440 or 450 are tough, handsome, and available in the used market. I sold my IC-730 this year, wish I had it back The rigs I have listed I have owned and I highly recommend them for not only a new entry but one of us old farts too! For mobiling the 440 is a little bit better than the 450 because the little buttons and driving don't go together in traffic, but that 450 is a bad ass rig whether fixed or mobile and all these rigs are within the price range he has set. The 440/450s are going for 7-800 with tuner and filter/filters. The 730 goes for around 300 and the 735 for around 350-400 bucks. Great ol rigs!

Butch KF5DE

Grace Cunningham wrote:

> Don Dreesbach wrote:
> >
> > I'm a new ham looking for my first HF rig--probably used. Any advice on
> > which used rigs to look for and what features are the most useful? I can
> > spend somewhere in the $400 to $700 range. Would a new entry level ICOM or
> > YAESU be better than a used radio? Thanks in advance.
> > Don
> Parts are hard to find on old Kenwoods; money best spent on NEW rigs
> because:
> 1.service
> 2.better built
> 3.parts
> 4.support
> 5.Not a lot of money difference between new and good used rig. If its
> cheap there's a reason!
> KE4QOP John

618. Re: FS: TS-850SAT with MC-60 $825

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Christopher An <christopher_an@sympatico.ca>
Message-ID: <393F7460.361903FA@sympatico.ca>
Source record: 77974
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

The radio is SOLD! Thank you all who replied.

Christopher An wrote:

> Kenwood TS-850SAT for sale.
> It is in excellent condition both physically and electrically. Auto
> tuner works great.
> 50 mil. serial number. Clean and works great. No scratch or ding.
> Just a couple of small and fine pen marks on the option bay door. Front
> is in perfect condition.
> It comes with MC-60 desk microphone which is also in near mint
> condition,
> but no hand mic, boxes, or filters.
> It also comes with original manual.
> Price is $825 (in USD) plus actual shipping cost by UPS (around $35 for
> most locations in North America).
>
> Christopher VA3UT

619. Tower/Antenna work on Cape Cod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: BMF <fleet@mbl.edu>
Message-ID: <393F720D.CBD95215@mbl.edu>
Source record: 77975

I wonder if there is anyone who does tower and antenna work on Cape Cod?
I need some work done and can no longer do it .
thanks,

Barry K1SWR

620. TGM's Hybrid Quad any input

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: BMF <fleet@mbl.edu>
Message-ID: <393F79BE.2F378E5D@mbl.edu>
Source record: 77976

I've been looking at the MQ-2 multiband Mini Quad, I wonder if anyone
has any experience with this they'd like to share.
thanks, Barry K1SWR

621. FS: Motorola UHF Spectra mobile with remote kit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <20000608070307.21864.00000209@ng-mb1.aol.com>
Source record: 77977

Hello,
I am selling a Motorola Spectra 450- 482 MHz 128 channel mobile radio. It has the full remote mount setup. It is an A7 model with a small Motorla mike adapted and includes the full size mike also. The unit is in mint condition with all components including speaker, cables and bracket. Also have operators manual and a service manual. Price of $550 includes shipping.
Thanks, Bob

622. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <393f653a.101213150@news.eunet.yu>
Source record: 77978
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

```
For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working
conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to: servis_za_elektroniku@iname.com
```

623. Re: TGM's Hybrid Quad any input

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Dennis <wa8shc@stratos.net>
Message-ID: <960462947.509421@newscache.cleveland.core.com>
Source record: 77979

check out www.eham.com You should find the TGM under Product Reviews/ HF antennas/Directional

--
Dennis

BMF <fleet@mbl.edu> wrote in message news:393F79BE.2F378E5D@mbl.edu...
> I've been looking at the MQ-2 multiband Mini Quad, I wonder if anyone
> has any experience with this they'd like to share.
> thanks, Barry K1SWR
>
>
>

624. For Sale or Trade ICOM 720A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: radio40@my-deja.com
Message-ID: <8ho1ruovn1@nnrp1.deja.com>
Source record: 77980

It is in good shape and operates perfectly. Recently had aligned and calibrated per service manual.

Comes with the optional desk mic SM-5, service maual, operating manual, & power cord. This will Transmit & Receive MARS, CAP, WARC, continuous tuning from 0-30Mhz. 100 watts all bands, AM/RTTY/CW/USB/LSB
You will not be disappointed. I can transmit pictures electronically if needed.

NOW, what I am looking for is a Yaesu FT 102 or will sell for $400.00

Thank you

Sent via Deja.com http://www.deja.com/
Before you buy.

625. Re: Spelling and grammar (or a lack thereof)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Rich@iwantnospam.org
Message-ID: <slrn8jv1g6.pv.Rich@zippy.aa2ys.ampr.org>
Source record: 77981
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

On Wed, 07 Jun 2000 20:12:45 GMT, JohnGP <kvp@removethis.bigfoot.com> wrote:
>Please, I take it you were born in America? If so what's your excuse
>for what your side of the pond has done to the English language.

Some cultures get terribly upset when their offshoots improve
their language, don't they?

- Rich

626. Re: Need Astron Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Greg <rfsystem@texas.net>
Message-ID: <w_L%4.1793$AM5.28360@news1.nokia.com>
Source record: 77982

Try this link. http://www.repeater-builder.com/rbtip/astronindex.html

Louis Bybee wrote in message <393DDFD5.6638D05A@datacomm.com>...
>I am in need of a schematic for an Astron RS-10A power supply.
>
>

627. Re: Spelling and grammar (or a lack thereof)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: JohnGP <kvp@removethis.bigfoot.com>
Message-ID: <ss3vjs4krb7lag922vpandi65ne6ese6jb@4ax.com>
Source record: 77983
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

On Thu, 08 Jun 2000 11:42:24 GMT, Rich@iwantnospam.org (Rich) wrote:

> Some cultures get terribly upset when their offshoots improve
>their language, don't they?
>
>- Rich

Oh that one really made me laugh..... Wit, from America
whatever next.

JohnGP

remove 'remove this' in address to reply!

628. Re: Spelling and grammar (or a lack thereof)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <393F9F3B.5A94749C@3n.net>
Source record: 77984
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Rich wrote:
> Some cultures get terribly upset when their offshoots improve
> their language, don't they?

You got that right! Curiously, English lacks a unique verb tense for something that is done continuously. We have past, present, and future tense but must use the present tense when we really want a continuous tense. Some Black accents have corrected that by prefacing the verb with "be" as in "I hear her dad is after him" "Yup, he be running". Naturally, the more conservative deem this a flaw and miss much humor thereby.

629. Re: Hamfest Prices Observation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: John <jh-lewis@swbell.net>
Message-ID: <0xN%4.1490$3P6.320522@nnrp3.sbc.net>
Source record: 77985

I believe selling prices reflect what a buyer is willing to pay. Ebay is a fact of life (it's not going to go away boys and girls), and you can usually get top dollar for any item you list there because of its huge audience. As a matter of fact, people pay above retail prices there - I still can't figure that out but I've seen it happen on several occasions.

Anyhow, why expect someone to sell their item for less at a hamfest than what they can sell it for on the net? Most people want as much as their item can bring - I know I do.

If you can sell it for $60 on the net, you can bet it'll be marked $60 at the hamfest too - not less. Unless of course, I'm just there to have fun and don't really care about the money ---- Uh, yeah, right.... :))

Just my 2¢...

John

Brian Crow... K3VR <n3xbu@aol.comnospam> wrote in message news:20000606002425.14689.00001760@ng-fa1.aol.com...
> I attended the Breezeshooters hamfest in Butler, PA last Sunday. In the past 11
> years, the flea market contained some excellent bargains. This year, I noticed
> that prices in the flea market almost exactly matched the prices I see on the
> internet. Internet prices used to be much higher than hamfest prices. I wonder
> if the net is now serving as the "new book value" for those wanting to sell
> their items. Has anyone else noticed this trend at other hamfests?
> Please reply DIRECT by removing the words "nospam" from my address
>
>
>
>

630. Regency HR-2B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Chuck Welborne <cewelborne@adpc.purdue.edu>
Message-ID: <dc8vjsg0ni6eokki632apes7l0q65s8lek@4ax.com>
Source record: 77986
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I have just acquired a Regency HR-2B as my first radio.
However, all I have is a radio (well, one and a half, for parts).

There are a lot of crystals in it, although I may need different ones
for the local repeater. But, I have no microphone, or documentation.
I need both...

If anyone can provide me with a source of information I would be
very grateful. I *think* the microphone plugs into a phono jack on
the side of the unit, near the front. I could be wrong, but if so the
only other possibility I see is wiring it to the screw terminals in
back?

I am hoping to find a manual, schematic, or some other source of info
as well. Does this model appear in any books? If anyone has
documentation, would you be willing to provide me with a copy?

I'm open to other suggestions, as well.

Thanks...

Charles Welborne, KB9WKV
First Responder At-Large
Emergency Management volunteer
West Lafayette, IN
****
cewelborne@adpc.purdue.edu

631. Re: Need translation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <393FA09D.A16444A6@3n.net>
Source record: 77987

Jynx wrote:
>
> Several hundred years ago I worked for IBM -- in Field Engineering
> at that time. One of my clients had a paper tape reader that was
> made by IBM France and in the maintenance manual (translated
> to English) I found the phrase:
>
> "Tighten the nut goodly."

Even (especially?) humans err. I was disassembling Japanese a motor following the very precise directions in the manual. "10. Remove screws from cover" Done. "11. Tap cover gently with rawhide mallot at point indicated in figure 3" Tap, tap, gloop ... 5 quarts of oil all over my bench! "12. Is assuming oil has been drained ..."

632. Re: Fewer Dealers (was*****Dealer Cost...)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <393FA809.37ACDB14@3n.net>
Source record: 77988

DSJKALLEN wrote:....
> As in the banking business or in the airline industry, we all are going to look
> around someday and find only ONE amateur dealer standing after the bankrupcy
> dust settles. And, then, guess what the selling prices will be.

I agree; question is what if anything can be done. IMHO the situation reflects the shrinking number of active money-spending Hams. Technology - our inability to build modern equipment without $multi-million investment has pretty much eliminated the soldering-iron experimenter/home-brewer from our ranks; making us all "appliance Hams". Sure, there are many old-timers out there, enought to support rec.boatanchors, but they aren't buying many new $2500 rigs they don't understand and cannot fix if they did! Second, competition from other media, such as CB and this NG, are making it hard for newcomers to justify buying amature vs computer equipment when we have placed so many hurdles (eg, code) in their way. I sincerely hope that the revised rules will help sell HF equipment to "welfare" Hams like myself, but eliminating code requirements entirely would do even more. I have four friends, all "no-code techs" who bought into 2m and would buy HF rigs if they only had to pass the General written exam ... if the mfgr's and dealers don't go broke first. These are all ex-militery technicians well versed in electronics but unwilling to have code "shoved down their throats".

633. Re: Cherished 50 Watt ATV Fastcan Transciever

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <mKN%4.5858$bj.347619@newsread1.prod.itd.earthlink.net>
Source record: 77989
Cross-posted to: alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

I would avoid this unit like the plague.

If the poster can't be honest enough to post that it's "for auction"
instead of the 'for sale' how honest do you think the condition
of the equipment will be?

Mike

Walter R. Jones, Jr. <kc7hex@arrl.net> wrote in message
news:393EF65A.939336D5@arrl.net...
> Check out the Cherished 50 Watt ATV Fastcan Transciever at:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll/xxxxxxxxxxx

>
> 73
> Walt
> KC7HEX

634. Re: Spelling and grammar (or a lack thereof)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: Vern Weiff <redhairnheels@earthlink.net>
Message-ID: <qNN%4.5864$bj.344955@newsread1.prod.itd.earthlink.net>
Source record: 77990
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Dean,

You are so right.
This is just one more example of the computer-generation "dumbing down." Unfortunately the use of lower case letters for proper nouns is beginning to creep into areas where the authors should know better...corporate advertising and the media.
Just like the FCC/ARRL Ham License Give-Away Bonanza, expect to continue seeing lowered standards for those who lack initiative.
No wonder Johnny can't write....or add....or think anymore. Bill Bennett is correct, no one is outraged anymore about anything and performance standards are under attack by not only schools, FCC and media but also, sadly, the people.

Vern A. Weiss, W9STB
Burlington, WI

"Dean Hemphill, K5DH" <k5dh@raytheon.com> wrote in message news:RXr%4.62$x75.9251@bos-service2.ext.raytheon.com...
> Okay, folks, what happened to spelling and grammar? How many
> times have you seen an ad like this on a newsgroup recently?
>
> "for sell amatuer ham raido equiptment not suer what it does
> im not a ham not in to bad of shape dont no if it works came
> from an old mans estate been seting on a shelfs in garage for
> years their are 8 items whant to sale all for one money make
> me a offer im not to suer what their worth so dont rip me of
> thanks and 73's.bubba"
>
> Presumably, these ads are being posted by adults, and it's
> probably fair to assume that they at least graduated from
> high school. I was always under the impression that one
> had to know how to read and write to graduate. Apparently,
> I was wrong.
>
> I have my Nomex firesuit on (I'm sure the "flames" will be
> flying my way soon).
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh
>
>

635. Re: First HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: w9vhe@earthlink.net
Message-ID: <393faa2c.1319066@news.earthlink.net>
Source record: 77991

Yaesu FT-757GXII, gives you the computer control ability.

On Thu, 08 Jun 2000 04:03:51 GMT, "Don" <kd6hq@sonic.net> wrote:

>Hi Don
>
>What ever you end up with I hope you enjoy it for a long time to come. You
>did not mention if the price range is just for the rig or must it include
>other things such as an antenna or tuner etc.... If it must include a tuner
>then you might want to think about something like the Yaesu 890 AT. It is
>only hf but it works well. The Kenwood 430 or 440 as well as the Icom 735
>are all about in the same price range for used radios. I think that you
>would be hard pressed to find a new radio in the 4-700 price range, although
>you might. You might try the Kenwood TS50, I think it is about in that
>price range and is still sold new. Drawbacks: all the previously mentioned
>radios work on 12 (13.8) VDC. Which also means you will need a power
>supply. You might want to consider other power supplies that the ones from
>the radio manufactures. They work just as well and are usually less
>expensive. But above all else find a local ham that has been around for a
>while. Quite often they will help with antenna projects and sometime even
>donate materials such as scrap wire for wire antennas which cost a lot less
>than the beams and verticals. If there is a local club in your area you
>might check with them, sometimes radios get donated to clubs to be sold.
>Good luck to you Don & 73's
>
>Don kd6hq
>
>"Don Dreesbach" <dreesbach@erinet.com> wrote in message
>news:393e4bee$0$35176@news.voyager.net...
>> I'm a new ham looking for my first HF rig--probably used. Any advice on
>> which used rigs to look for and what features are the most useful? I can
>> spend somewhere in the $400 to $700 range. Would a new entry level ICOM
>or
>> YAESU be better than a used radio? Thanks in advance.
>> Don
>>
>>
>

636. Re: FT-1000MP much superior over FT-920?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: John <jh-lewis@swbell.net>
Message-ID: <dTN%4.1492$3P6.322560@nnrp3.sbc.net>
Source record: 77992

I've had both, and depending on who you talk to the MP is either worth the extra money or it's not - to me, it's wasn't. I'll work an occasional 'dx' station, and seldom do any contesting. The 920 was sufficient for my activities, although I did sell it because of the blow by with the filtering system which drove me nuts. I didn't want to pay the extra money to get around the problem...

If your heavy into contesting and DX work the MP may be the rig for you, simply because of the optional filtering capabilities it has available. "You can't work 'em if you can't hear 'em" is still true, and with the extra filtering, the MP does shine as a DX and contesting rig -- but be aware that it also requires about an extra $800 in filters (on top of the price of the radio) to really perform well. And with the price of the extra filters you're approaching the price of a Icom Pro (my top choice - super radio). Only you can decide if the hefty expense is necessary for the level of hamming you do...

Myself, as a good comprise, I've gone back to my trusty ole 990, and am still very happy with it despite all the other rigs I've had and tried. IMHO, if you can find a nice 990 for sale, grab it. They're great radios, relatively inexpensive (only about $1,000 up, depending on options), great receiver, excellent 'digital' filtering and the 'most bang for the buck' rig you can get.

Just my 2¢ - not 'gospel' :)

John

Jason S. Hulet <jhulet@aol.com> wrote in message
news:20000606103417.12685.00000814@ng-bg1.aol.com...
> Hello,
>
> Looking to drop for either a FT-1000MP or FT-920. Just looking for a nice
rig
> that works well and will keep me on the edge of my seat for the next
several
> years.
>
> Any suggestions which to go with and why? I am shopping for the "one" rig
that
> I can be satisfied with for a while... I understand that the FT-1000MP is
> about twice as expensive as the FT-920.. .I am wondering why?
>
> Thanks..
>
> Jason S. Hulet

> W1WOW
>

637. Re: Hamfest Prices Observation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <20000608103054.14520.00002354@ng-fa1.aol.com>
Source record: 77993

Jh missed the point when he wrote: "Anyhow, why expect someone to sell their item for less at a hamfest than
what they can sell it for on the net? Most people want as much as their item can bring - I know I do."

I wasn't suggesting that people sell their items for less at hamfests; I was merely observing the changing trend. Hamfest prices are now equivalent to internet prices, at least in PA. In the past, many items were bought at hamfests and then resold on the Newsgroups and on eBay at a profit. If there is no markup to be had by buying low at a fest and selling higher on the net, there will be no incentive to resell. This is my observation of economics at work and how the internet is changing the face of Ham Radio economics. I find it interesting. One effect of this trend is higher prices for used equipment. I wonder if the need for used equipment will eventually level out, and if prices will fall, given the limited number of hams around? Any economists care to comment?

Please reply DIRECT by removing the words "nospam" from my address

638. Radio Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <vvO%4.783$yA5.60541@bgtnsc05-news.ops.worldnet.att.net>
Source record: 77994
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have the following manuals forsale. all prices include postage to any
address in the u.s.

1) Original Johnson Viking Valiant operating manual. $40

2) Original Hammarlund HQ-145 tech description and operating manual. $30

3) Original Drake TR-3 instruction manual. $20

4) xerox copy of TR-3 manual. $7

5) xerox copy of Drake R4C (rev. 2) very nice and bounded. $12

6) xerox copy of Drake T4XC very nice and bounded. $12

will sell R4C and T4XC manuals as pair for $20.

7) Original Collins 32S-1 instruction book as new (from surplus sales) $22

8) xerox copy of 32S-1 manual. $7

9)3 xerox copies of the Johnson Ranger 1 (dated 1-55) bounded $12 each

10) xerox copy of National HRO-7 manual. $7

11) original Kenwood TS-930S service manual. $25

12) xerox copy of Johnson Pacemaker operating manual. $10

John w3ayt@arrl.net

639. F.S. Icom IC-765 competition grade HF XCVR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-08 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <wvO%4.784$yA5.59479@bgtnsc05-news.ops.worldnet.att.net>
Source record: 77995
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a Icom IC-765 hf ssb tranceiver. this radio has built in power supply, built in antenna tuner and 500hz, 2.4 kc, and 6 kc filters .excellent receiver that covers from 1.5 mhz - 30 mhz transmit and receive. comes with handheld microphone, power cord and operating manual and original shipping carton. asking $1100 shipped u.p.s. in u.s. John w3ayt@arrl.net

640. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Troy Resident <troyguy@litemifugotem.com>
Message-ID: <B5669C86.2AD3%troyguy@litemifugotem.com>
Source record: 77696
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,trout1000@squonk.net

Hey Brooks, since you've opted to call people names on the net again, I'll have to inform this newsgroup of a fellow resident of the City of Troy, New York. The last time you called someone a "dick smoker," somebody followed up with the posting where you admitted you are HIV positive and take many of the prescribed drugs for that disease - so I think it's a little more likely that you have engaged in that type of conduct. ;-)

Gary Brooks, who has at least one felony conviction and at least one DUI in his past according to the Troy Police Department, is most-widely known on the internet as a dealer in counterfeit Microsoft software out of his subsidized housing project a few blocks away from me on 114th Street here in Troy. Brooks used to deal in copies of Microsoft Office Pro 97 for as low as $52.00 and copies of NT Workstation for about $60.00.

He's had a number of email such as flash@wizvax.net and has disguised himself as a female customer of himself to "verify" the authenticity of his counterfeit product.

After heckling some poor bastard down in Virginia with a bunch of some true, some false allegations, the guy went to work on Brooks and from what I can recall, eventually ended up getting this guy arrested and charged with two felonies - criminal possession of computer software and possession of counterfeit computer software. The guy is Virginia ended up suing this idiot, and from what I recall, Brooks defaulted on the lawsuit to the tune of $150,000. Several months after defaulting, Brooks asked the court to set aside the default judgment because he "was sick" and the guy and the court AGREED on condition that Brooks make any further argument about the case in person.

The guy apparently agreed to settle with Brooks, accepting the approximately $3000 the Renesslaer County Sheriff seized out of Brooks' account under Court order.

Judging by other postings in DEJA NEWS, my fellow Troy resident is again dealing in Microsoft product of questionable authenticity.

What ever happened to your two felony charges, Brooks?

FWIW, Brooks is not only a convicted felon, he's also a RAT having "ratted" out people above him in order to try and get a lesser sentence, to include at least one company in Arizona.

He's also got an outstanding criminal warrant down in Virginia, now we see he's settled into illegal modifications to communications equipment.

What a jerk.

> From: trout <trout1000@squonk.net>
> Organization: Squonk-Net
> Newsgroups: rec.radio.cb,rec.radio.amateur.equipment
> Date: Thu, 08 Jun 2000 23:19:21 -0700
> Subject: Re: CB - Linear Question
>
> Radiskull, did you wake up this morning a dick smoker
> or has this been a lifelong addiction ?

641. Re: AA Battery Charging Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: TomR@astro.net
Message-ID: <39412461.16357871@news.idsi.net>
Source record: 77697

On Wed, 7 Jun 2000 16:38:32 -0500, "Lee Orgeron" <lorgeron@cajun.net>
wrote:

>Can You Charge NiMH AA Batteries In An NiCaD Charger ?
>The NiCaD Charger Charges at a 14+hr Charge Time.

No. Buy a charger that handles both types. The MAHA C-777 and MAHA
C204F will do both...

73,
Tom - KB2SMS

642. Re: maha products (suck)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: TomR@astro.net
Message-ID: <394124bd.16450158@news.idsi.net>
Source record: 77698

On 8 Jun 2000 19:16:57 GMT, CrACKeD <cracked@primenet.com> wrote:

>just wondering if anyone else has had bad experiences with maha products.
>i tried one of their NiMH batts (MH-FNB-31) and it could never hold a
>complete charge or hold a charge for long. i tried their universal
>charger (MH-C777) which worked fine for a while but now ignores any
>battery i put to it. it'll beep when shorted and beeps when powered up,
>but just ignores any battery i try to charge.

Mine's been working fine for the past 2 years. I LOVE that
charger. Are you sure the contacts are lining up right? The polarity
switch is set in the right position? Their batteries are great as
well. Both ham and AA's...

73,
Tom - KB2SMS

643. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: TomR@astro.net
Message-ID: <39412612.16790416@news.idsi.net>
Source record: 77699

On Fri, 09 Jun 2000 14:47:57 GMT, "Bowtie" <ke4lbh@mn.mediaone.net>
wrote:

>Real hams are old gray white men who don't own cell phones, and are =
>dying off one by one.=20

Gosh, I'm 42, I never will own a cellphone. Got a lot of gray
though but in perfect health!

Tom - KB2SMS

>"_ . _ . _ _ . _" <kdu@westnet.com> wrote in message =
>news:39410279.2C60E794@westnet.com...
>
>
>trout wrote:
>
>> >Go ask a cber...this is an amateur list, and your linear is ILLEGAL =
>to use.
>> >Get a ham ticket...it's easier than a cb license.
>>
>> It'll happen along with my new IC746. This is used in a mobile in
>> a mountainous area where power is needed to get out.
>>
>> Needed for reports on roads and weather.
>
>Real hams don't need to use an amp!
>
>
>

644. Icom 775 with DSP $2295

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <394151EE.2BC9@ix.netcom.com>
Source record: 77700
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Icom 775 tranceiver with DSP. Comes loaded with FL222 1.9 455MHz, FL221
1.9 SSB at 9MHz and the FL102 AM filter. This radio is in excellent
condition and also comes with the matching SP20 Speaker,
Owners manual and service manual
All this for $2295 + shipping.
73 Chris VE3NGW/W4 Florida 33319

645. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <sk2bdo79h5199@corp.supernews.com>
Source record: 77701
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

_ . _ . _ _ . _ <kdu@westnet.com> wrote in message
news:394123FE.76585C24@westnet.com...
>
> I am 27 years of age, I do own a cell phone and
> don't even own a RF amp because I don't need
> one. There isn't anywhere in world I cannot
> communicate with on 100 watts or less

OK. Try that on UHF and see how far you get. Amplifiers have their place.
You have to be smart enough to know when and when you don't need one.

--
Leland C. Scott
KC8LDO

646. Hy-Gain AV-640 & Cushcraft R8

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: "Stevan A. White" <engineer@kgnc.com>
Message-ID: <3941311c@news.usenetnews.org>
Source record: 77702
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.swap

Does anyone have any experience with either the Hy-Gain AV-640 or the Cushcraft R8? They are relatively new antennas but seems to be just what I need. Any comments, pro or con, would be appreciated. Sales literature doesn't always tell the whole story. Suggestions on other antennas welcomed too. Thanks!

73 de Steve, W5SAW
E-mail me at engineer@kgnc.com

647. Re: Inrad filters and IC756 Users question??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <sk2dckjth51132@corp.supernews.com>
Source record: 77703

KC0AK <alexjent@prodigy.net> wrote in message
news:8hlbv3$36ca$1@newssvr03-int.news.prodigy.com...
>
> Forgot to mention... What filters are you using for SSB?

I use their 2.1 KHz crystal filter in my Yaesu FT-847. Makes a big
difference in how the rig sounds on SSB, much more selective with much less
AGC pumping. The filter has a good shape factor (1.4 I think) and is
designed for a 455 KHz IF.

--
Leland C. Scott
KC8LDO

648. Re: What if...someone was going to buy your next HF rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Gene <"sop(NOSPAM)"@erols.com>
Message-ID: <39414299.537B@erols.com>
Source record: 77704

Mark Keith wrote:
>
> Jason S. Hulet wrote:
> >
> > Hello all !
> >
> > Here is an interesting question:
> >
> > What if someone was going you buy you one of the following rigs and you were
> > going to have to keep this rig for the next 20 years, which would you choose?
> >
> > Yaesu FT-920
> >
> > Yaesu FT-1000MP
> >
> > ICOM 746
> >
> > Which rig in your opinion would keep you the happiest the longest? Think about
> > what you know and have read about the three rigs...just because its the most
> > expensive doesn't always mean its the best or trouble free.... or that its
> > performance is superior... which would you choose?
> >
> > Ok to throw in a ringer you are on a deserted island in the middle of now where
> > and low and behold there is a electical socket nailed to a lone palm tree....
> >
> > What rig are you going to spend the next 20 years with?? !
> >
> > 73 all... =)
> >
> > Jason S. Hulet
> > W1WOW
> The ft-1000 , hands down. For me anyway...But I'd probably prefer the
> 1000D to the MP. MK
> --
> http://web.wt.net/~nm5k

My question was "The rest of my life with?" May be the same as 20 years.
My answer was the FT-1000MP. As we begin planning for retirement, SWMBO
insists that my purchases are ones that will last me the rest of my
life. I love my Delta Unisaw and I've got my eye on a Nikon F5 :)

I've always bought cheap because there were more important things for
the money to go for. (food, kids clothes, etc.) I now understand what
they say over on rec.woodworking: "Cry once"

Gene, N4JEE
--
Remove (NOSPAM) from the email address. Sorry, just too much junk mail.

649. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <39413F38.5F6BA380@3n.net>
Source record: 77705
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

Troy Resident wrote:
>
> ... some poor bastard down in Virginia.. ended up getting this guy arrested and charged with two felonies (and) suing ...

Of the many lessons to be learned from this thread perhaps the most important is "Don't mess with that guy from Virginia". Wonder if he's the same guy who tossed "poopsie" out onto the freeway a while back ....
:o)
KA3DWW

650. Re: handheld intermod problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: robert leavitt <leavittkid@mediaone.net>
Message-ID: <X5b05.36045$OP1.305179@typhoon.ne.mediaone.net>
Source record: 77706
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I have the same problem on my DJ-F1T too. It only bothers me when doing
simplex, though.
I think there was a filter design in a recent QST don't remember which one.

73,
Drew
AA1UZ

> I own an Alinco DJ-F1T handheld 2m transceiver. Since moving into a
> high-rise apartment near the centre of a city of 750,000 people I am
> now suffering intermod problems from pager transmitters, which of
> course, did not occur in my previous country residence!
>
> Does anyone know of a simple filter to build or purchase, or a mod of
> some sort, that might help solve my problem. I know of large 4 pole
> filters on the market but they are not really appropriate for a
> handheld. Any suggestions would be appreciated.
>
> Larry Gagnon VE6/MW0AWC
> **********
> to send direct email remove "fake" from address

651. Re: Why filters for Icom 707 so high $$$$$$$$$

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Bill Kane <k2ane@home.com>
Message-ID: <Mcb05.219229$bm.1367821@news1.alsv1.occa.home.com>
Source record: 77707
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

The radio is called a "loss leader" in the trade. The real bucks are made in the accessories sold for it.

For example, Polaroid sells their cameras practically at cost because they know the real bucks are in selling the film.

And so it goes.....

de Bill

652. OT Re: Code (was Fewer Dealers (was*****Dealer Cost...)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <39413C36.B059B1BA@3n.net>
Source record: 77708

randas wrote:
>
> Is this the first of " it's not easy enough" posts..??? Why is it I'm always
> right..??..I knew that when they dropped the code to 5wpm that would be the start of
> 5wpm is to much. Give them (all) an inch and they demand a mile. I'd say Mr. Old
> Biker...let them stay on vhf and/or cb..it still takes a "very small" bit of effort
> to get on hf.

The problem is that "very small" bit of effort is so misguided that it's killing Amature Radio. A major goal of Amature Radio is to maintain a pool of skilled operators and code was once essential to that goal; but no more because nobody except Hams use it anymore. Given that, it is lunacy to demand everyone learn a mode of communications so archaic that it is practiced only by an ever shrinking group of hobbiests, devoted tho they may be. Now, I admit ignorance of new written tests, but the General-level test I took to get my tech license back in 78 was so simple any housewife could pass it - I know, mine did - so I'd humbly suggest that a more difficult test with more emphasis on emergency operating procedures would go a lot farther toward producing a pool of skilled operators than our habitual dependence on code; a mode that nobody else uses any more. Certainly, a bit of effort should be needed, but it otta be directed toward something more useful than fun and games. My $0.02; and now I gonna drop this thread on this NG - If any want to go on lets "qsy" to rec. ... .policy. 73s KA3DWW ... til recently /AG.

653. FS: Vectronics ANT Tuner and Bencher BY-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Raymond Cubberly <cubberly@worldnet.att.net>
Message-ID: <7jb05.2667$yA5.169217@bgtnsc05-news.ops.worldnet.att.net>
Source record: 77709

Vectronics VC300DLP 300W / 30W antenna tuner with
internal dummy load $85.

Bencher Model BY-1 Black Base Iambic Paddles $55.

Both items were purchased new 3 months
ago; and are ABSOLUTELY IN LIKE NEW CONDITION.
Financial emergency forces me to sell. Prices DO NOT
include shipping.

Ray Cubberly W9CUB
email: cubberly@worldnet.att.net
Phone: 608-276-8012

654. Re: Why filters for Icom 707 so high $$$$$$$$$

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Dr Porkus Bee Pollen <eataclam@wino.com>
Message-ID: <2Db05.881$907.26700@newsread2.prod.itd.earthlink.net>
Source record: 77710
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

"Randy E. Randall" <randy_randall@hotmail.com> wrote in message
news:sk20f4sbh5131@corp.supernews.com...
> This is supposed to be an entry level radio, but the accessory prices on
> some items are amazing. A CW filter for a 706 is around 75.00 - 100.00.
> One for the 707 is almost 200.00? The filters have a different IF
frequency
> granted (9.0 Mhz = 706, 455 Khz = 707). Other than greed and the 455
> might be somewhat more expensive to manufacture other than greed is there
a
> reason?
>
> Randy

Randy my boy, welcome to the world of Icom America!

For Years it has been Icom's policy of selling stripped-down radio
gear, both HF and VHF/UHF. Icom will let you have a bargain
on the base radio, but if you need that Narrow CW Filter, 10-Meter
FM module, "extra-stable" TCXO (is the one they give you first
time around a piece of crap?) or Tone encode/decode board - then
BE PREPARED to pay an obscene inflated price. I made the mistake
of purchasing a IC-28A a number of years back. Turns out the
much required PL tone board was an "Icom Option". It cost me $83.56
from a rather "well-known" ham dealership that runs full-page Ad's in
QST. PC Board had all of one SMT IC on it, plus a few chip-resistors.
It probably cost them no more than $8.00 to build. Buy an Icom radio?
I would rather peruse the local friendly pre-owned automobile dealership
4 miles down the road, they are more honest and reasonable than Icom.

Icom = PHOOEY!

655. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3941553A.71AD@bellsouth.net>
Source record: 77711
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

Leland C. Scott wrote:
>
> _ . _ . _ _ . _ <kdu@westnet.com> wrote in message
> news:394123FE.76585C24@westnet.com...
> >
> > I am 27 years of age, I do own a cell phone and
> > don't even own a RF amp because I don't need
> > one. There isn't anywhere in world I cannot
> > communicate with on 100 watts or less
>
> OK. Try that on UHF and see how far you get. Amplifiers have their place.
> You have to be smart enough to know when and when you don't need one.
>
> --
> Leland C. Scott
> KC8LDO

EXACTLY!

656. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39415402.1B7A@bellsouth.net>
Source record: 77712
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

And I have a Messenger M4V that does a GREAT job on 10-80 meters, too.
It is clean, rugged, and packs a nice punch in the mobile.

Jerry

657. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <394154D5.3252@bellsouth.net>
Source record: 77713
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

_ . _ . _ _ . _ wrote:
>
> trout wrote:
>
> > >Go ask a cber...this is an amateur list, and your linear is ILLEGAL to use.
> > >Get a ham ticket...it's easier than a cb license.
> >
> > It'll happen along with my new IC746. This is used in a mobile in
> > a mountainous area where power is needed to get out.
> >
> > Needed for reports on roads and weather.
>
> Real hams don't need to use an amp!

Oh BULL!

Betcha don't do so well in pileups, either. That's what I use mine for.
A mobile is at something of a disadvantage anyway

Jerry

658. Re: OT Re: Code (was Fewer Dealers (was*****Dealer Cost...)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Ken <pcs@netwiz.net>
Message-ID: <3em2kskrr7fd19h4bljifbb30igsj1lgdu@4ax.com>
Source record: 77714

On Fri, 09 Jun 2000 14:49:26 -0400, Old Biker <enfield@3n.net> wrote:

>The problem is that "very small" bit of effort is so misguided that it's
>killing Amature Radio. A major goal of Amature Radio is to maintain a
>pool of skilled operators and code was once essential to that goal; but
>no more because nobody except Hams use it anymore. Given that, it is
>lunacy to demand everyone learn a mode of communications so archaic that
>it is practiced only by an ever shrinking group of hobbiests, devoted
>tho they may be. Now, I admit ignorance of new written tests, but the
>General-level test I took to get my tech license back in 78 was so
>simple any housewife could pass it - I know, mine did - so I'd humbly
>suggest that a more difficult test with more emphasis on emergency
>operating procedures would go a lot farther toward producing a pool of
>skilled operators than our habitual dependence on code; a mode that
>nobody else uses any more. Certainly, a bit of effort should be needed,
>but it otta be directed toward something more useful than fun and games.
>My $0.02; and now I gonna drop this thread on this NG - If any want to
>go on lets "qsy" to rec. ... .policy. 73s KA3DWW ... til recently /AG.

That is the best summation of the current "decline = death" of amateur
radio as we have known it. Hanging on to a old mode of communication
to "test" someone is like pulling a record player out of the
Smithsonian and ask a current 10 year old to learn how to use it. I
mean, if they can use a record player the CD should be a breeze right?
:)

Give me a break, drop the code all together and make the tests like
200 questions about all phases, electronic theory, propogation,
emergency communications, courtesy, repair techniques, etc. Then you
will have a pool of trained people that will work in todays world!
Not WWII era!

Pacific Bell does not require their current field techs to learn how
to repair ROTARY phones!

I would rather them have proficiency in APRS or something that
although dated by even todays standards is closer to the "real" world.

It takes more to learn the encoding schemes of a packet transmission
protocol than the entire Morse Code alphabet!

Ken Harvey

659. Software for Icom's IC-R8500?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <iWc05.104094$h01.826485@news1.rdc1.mi.home.com>
Source record: 77715

Anyone using Icom's software for the IC-R8500 communications receiver? I'd like to hear from you, your likes, and dislikes. Also, what are the third party options available?

Thanks,
Bill Crocker

660. Re: Hy-Gain AV-640 & Cushcraft R8

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: JimMil <k4sqrNOk4SPAM@juno.com.invalid>
Message-ID: <1d10e4ed.2cb709d9@usw-ex0102-015.remarq.com>
Source record: 77716
Cross-posted to:
rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment

Steve;

I bought an AV-620 SN-001 (little brother to the AV-640) when
first intro'd. and quality is very good. Performance is good as
well for this type of multi-band antenna.
The Teflon loading coil for 40m on the AV-640 is a big plus in
my opinion. It should hold up under legal limit power FB.

Good luck
Jim, K4SQR

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

661. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3941603E.458A9E41@oio.net>
Source record: 77717
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

"_ . _ . _ _ . _" wrote:
>
------clipped--------
> I am 27 years of age, I do own a cell phone and
> don't even own a RF amp because I don't need
> one. There isn't anywhere in world I cannot
> communicate with on 100 watts or less and simple
> wire antennas. It is the narrow-minded people
> who think they need 2KW amps and large beams
> to communicate with another station! -----

That sorta depends on what frequency and time of day
doesn't it.

> Even when the
> sunspot cycle was at it's worse, using CW I could still
> communicate with Japan using 100 watts or less and
> a simple wire antenna.

Another case of when and where...
> 9 out of 10 people using a
> RF amp don't know even how to use it properly.

I don't know about the '9 ot of 10', but in general,
I have to agree.

> You can tell this by just listening to the poor quality of
> their signal and how they splatter all over the band!
> More is not better!

I agree, to an extent. It is also true that
'Less is not better!', still a case of when, where, and
why.
These broad, sweeping statements are just so easy to
refute, it almsot isn't any fun....
'Doc

662. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39415E89.EF9474B7@oio.net>
Source record: 77718
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

"_ . _ . _ _ . _" wrote:
>
----- clipped--------
> Real hams don't need to use an amp!

Don't you just love stupid remarks like this?
'Doc

663. Re: Spelling and grammar (or a lack thereof)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Robert John <RAJohnGM@worldnet.att.net>
Message-ID: <9yd05.2570$ov1.167811@bgtnsc04-news.ops.worldnet.att.net>
Source record: 77719
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Please don't blame my teachers for poor English. They were too busy with diversity programs, liberal agendas, social programs, Union activities, and working to insure hefty salary increases coupled with excellent retirement benefits. Unfortunately, with the short school day and abbreviated school year, the teachers just didn't have the time to teach the three R's.
Bob

"Carl" <kc4flt@msn.com> wrote in message news:OKr8#Mb0$GA.329@cpmsnbbsa07...
> Yeahhhh!!!!
> 100 years ago the people of the United States were generaly uneducated and
> no one cared. The only reason you care now, You can't expect us, the
> younger generation, to suppliment your social security if we don't know
> enough to get good employment. Too bad grand-dad I don't care to support
ya
> anyway!
> Carl
>
> Steven Kennedy <skennedy5@earthlink.net> wrote in message
> news:92T%4.29691$2X2.252047@newsread2.prod.itd.earthlink.net...
> > need to agree here (note intentional lack of upper case letters).
> >
> > As I understand it, Vern feels that we're all stupid because we didn't
do
> CW
> > at 16wpm. I'm a new "Advanced", and proud of it. Move on Vern. Things
> > change; as does language. I'm personally thrilled when I can understand
> the
> > point posters (from all over the world) are trying to make. Vern buddy,
> work
> > on your compositional skills. Spelling is not all there is to writing.
> > While you're at it, try to develop a sense of humor.
> >
> > Stanford Doctor O' Fine Arts.
> >
> >
> > BMF <fleet@mbl.edu> wrote in message news:393FC359.481501C@mbl.edu...
> > > You people truly need to get a life!!!
> > >
> > > Vern Weiff wrote:
> > >
> > > > Dean,
> > > >
> > > > You are so right.

> > > > This is just one more example of the computer-generation
"dumbing
> > > > down." Unfortunately the use of lower case letters for proper nouns
is
> > > > beginning to creep into areas where the authors should know
> > > > better...corporate advertising and the media.
> > > > Just like the FCC/ARRL Ham License Give-Away Bonanza, expect to
> > > > continue seeing lowered standards for those who lack initiative.
> > > > No wonder Johnny can't write....or add....or think anymore.
Bill
> > > > Bennett is correct, no one is outraged anymore about anything and
> > > > performance standards are under attack by not only schools, FCC and
> > media
> > > > but also, sadly, the people.
> > > >
> > > > Vern A. Weiss, W9STB
> > > > Burlington, WI
> > > >
> > > > "Dean Hemphill, K5DH" <k5dh@raytheon.com> wrote in message
> > > > news:RXr%4.62$x75.9251@bos-service2.ext.raytheon.com...
> > > > > Okay, folks, what happened to spelling and grammar? How many
> > > > > times have you seen an ad like this on a newsgroup recently?
> > > > >
> > > > > "for sell amatuer ham raido equiptment not suer what it does
> > > > > im not a ham not in to bad of shape dont no if it works came
> > > > > from an old mans estate been seting on a shelfs in garage for
> > > > > years their are 8 items whant to sale all for one money make
> > > > > me a offer im not to suer what their worth so dont rip me of
> > > > > thanks and 73's.bubba"
> > > > >
> > > > > Presumably, these ads are being posted by adults, and it's
> > > > > probably fair to assume that they at least graduated from
> > > > > high school. I was always under the impression that one
> > > > > had to know how to read and write to graduate. Apparently,
> > > > > I was wrong.
> > > > >
> > > > > I have my Nomex firesuit on (I'm sure the "flames" will be
> > > > > flying my way soon).
> > > > >
> > > > > 73,
> > > > > Dean, K5DH
> > > > > Visit my amateur radio web site at http://www.qsl.net/k5dh
> > > > >
> > > > >
> > > >
> > > >
> > > >
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> > >
> > >

>
>

664. Re: Knwd 850, any thoughts before I buy used one?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <3941750D.2441296A@erols.com>
Source record: 77720

Tom, That better be well under a $1,000; more like $700/800. The 850 has an excellent reputation however I do not like the idea that it has a separate power supply. Prefer one that is built in so I opt for the TS940S instead. 73 Murray, K3BEQ

Richard Thorne wrote:
>
> Tom:
>
> If you can find a nice clean one for under $1000 you'll be very happy.
>
> tomw@canada.com wrote:
>
> > Greetings.
> > I am looking at a 850sat. I was out of hf for quite a while, so not
> > familiar with this rig. Had a 440sat when I went off the air, so have
> > not heard gud or bad about 850. Serial #'s to watch for? Hows the
> > receive? What scope matches and is it easy to hook up? Any thoughts
> > would be appreciated.
> > 73
> > de tom, VA3TOM
>
> --
> 73,
> Richard Thorne - N5ZC (Ex. KA2DSY, N2BHP, WB5M)
> Amarillo, TX
> Web Page: http://www.tcac.net/~rthorne/index.html

665. Kenwood 941 2mtr/440/1.2Ghz FA $424

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: A Jury <gdbear1@juno.com>
Message-ID: <39417151.C4DDAF14@juno.com>
Source record: 77721

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349908527

The radio is in great shape. Good Luck, KF7GD

666. Re: Spelling and grammar (or a lack thereof)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Vern Weiff <redhairnheels@earthlink.net>
Message-ID: <See05.1367$907.37460@newsread2.prod.itd.earthlink.net>
Source record: 77722
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Messrs. Kennedy, "BMF" and Carl,

Thank you. We now have a little insight into the calibre of "new
operator" we can expect.
Yes sir, Herr Kennedy, sir. I will certainly work on my compositional
skills and sense of humor.
Since you obviously want to take off the gloves, why don't you have a
degree in something less sissified than "fine arts?"
BMF and Carl, your comments were just plain stupid and "the life" that
you say I need to get does not allow me enough time to respond to bonehead
comments. I guess in your pathetic little world having an opinion
constitutes one's need to "get a life."
Geez...

Vern Weiss W9STB
"Steven Kennedy" <skennedy5@earthlink.net> wrote in message
news:92T%4.29691$2X2.252047@newsread2.prod.itd.earthlink.net...
> need to agree here (note intentional lack of upper case letters).
>
> As I understand it, Vern feels that we're all stupid because we didn't do
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> at 16wpm. I'm a new "Advanced", and proud of it. Move on Vern. Things
> change; as does language. I'm personally thrilled when I can understand
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> point posters (from all over the world) are trying to make. Vern buddy,
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> on your compositional skills. Spelling is not all there is to writing.
> While you're at it, try to develop a sense of humor.
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> Stanford Doctor O' Fine Arts.
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> BMF <fleet@mbl.edu> wrote in message news:393FC359.481501C@mbl.edu...
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> > > > me a offer im not to suer what their worth so dont rip me of
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> > > >
> > > >
> > >
> > >
> > >
> > >
> >
>

667. Re: FT-1000MP much superior over FT-920?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: rstealey@hotmail.com
Message-ID: <394172fa.38215467@news.eclipse.net>
Source record: 77723

>If your heavy into contesting and DX work the MP may be the rig for you,
>simply because of the optional filtering capabilities it has available.

The MP has 2 receivers. You can hear them both simultaneously, one in
one earphone, and one in the other. Or both in both ears,
independently adjustable.)
2nd receiver is independently tunable (You can set freq of 2nd
receiver while you are listening to 1st one).
I am going from memory now, so I hope I am right but you can check
into it to be sure:
Built in switching power supply.
5 quick memory bank (920 probably has this too)
Synchronous detector on AM
Independently selectable filters in high and low IF
Independently selectable upper or lower sideband selection when tuning
CW.
Separate receive antenna input (for a beverage).
Two antenna inputs, and the memories remember which you use on ea
band.

Rick K2XT

668. FA: Keypad for Collins KWM-380

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: jbr101@my-deja.com
Message-ID: <8hrvem$p5q$1@nnrp1.deja.com>
Source record: 77724
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have a keypad for the Collins KWM-380 for auction on eBay.

The URL is

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349728588

and the description is

This is a mint-condition keypad for the Collins KWM-380 HF
transceiver.When used with the interface board in your radio, enables
direct frequency entry from the keypad, storage of displayed frequency
into one of 10 memories, recall of frequencies stored in memory, and
"stepping through the frequencies stored in memory. The stepping feature
is especially nice for contesting. This is a heavy metal brute, weighs
around two pounds and is mounted on a rubber slab so it stays put on
your operating table. Comes with documentation, cable and connector
all ready to plug into your '380 and go. This is in like-new condition,
owned by a non-smoker who rarely used it. I honestly don't think you
could tell it from new. The last time I saw a KWM-380 keypad
advertised retail it was close to $300, starting bid is about 1/6 of
that; I don't even know if they're still available anywhere else but
right here on good ol' eBay.

Closes 6/11/00.

Thank-you

Sent via Deja.com http://www.deja.com/
Before you buy.

669. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: George Andrews <mauser2@erols.com>
Message-ID: <8hrv1heio1@bob.news.rcn.net>
Source record: 77725

Lets change the name from rec.radio.amateur.equipment to rec.radio.trolls
:)

--
George Andrews, RRPT
mauser2@erols.com
N1YAE FN31kj

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:3941553A.71AD@bellsouth.net...
> Leland C. Scott wrote:
> >
> > _ . _ . _ _ . _ <kdu@westnet.com> wrote in message
> > news:394123FE.76585C24@westnet.com...
> > >
> > > I am 27 years of age, I do own a cell phone and
> > > don't even own a RF amp because I don't need
> > > one. There isn't anywhere in world I cannot
> > > communicate with on 100 watts or less
> >
> > OK. Try that on UHF and see how far you get. Amplifiers have their
place.
> > You have to be smart enough to know when and when you don't need one.
> >
> > --
> > Leland C. Scott
> > KC8LDO
>
> EXACTLY!

670. Re: Spelling and grammar (or a lack thereof)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Steven Kennedy <skennedy5@earthlink.net>
Message-ID: <Xef05.1509$907.42675@newsread2.prod.itd.earthlink.net>
Source record: 77726
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

VERN

You must be that hick 'Vern' from TV, right?

My degree is even "sissy-er(?)" than you think. It's in Stage Lighting Design & Technical Direction. Should that be insufficiently butch for you I have several others: A lesser degree in Electrical Engineering (power) and an even lesser one (AA) in Architectural Engineering.. Sorry I'm not manly enough for you, Vern. I know you like them rough. As a great coincidence, I'm also from San Francisco...say something....go ahead you cracker.

By the way...what a totally ladylike email address you have. Love it!! Please check my spelling again Vern. It's important to me to please you.

In another NG, I was described as an "IRA loving " (true) "guiness swilling paddy" (unfortunately not so true)...So you are, in comparison, quite a pussy. How's that for appropriate usage.

skennedy
sissy guiness swilling paddy who actually went to college.

"Kiss my ass. I bought a boat. I'm goin' out to sea." TONTO

Vern Weiff <redhairnheels@earthlink.net> wrote in message
news:See05.1367$907.37460@newsread2.prod.itd.earthlink.net...
> Messrs. Kennedy, "BMF" and Carl,
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> Thank you. We now have a little insight into the calibre of "new
> operator" we can expect.
> Yes sir, Herr Kennedy, sir. I will certainly work on my compositional
> skills and sense of humor.
> Since you obviously want to take off the gloves, why don't you have a
> degree in something less sissified than "fine arts?"
> BMF and Carl, your comments were just plain stupid and "the life"
that
> you say I need to get does not allow me enough time to respond to bonehead
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> > > > >
> > > > >
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>
>

671. Re: Why filters for Icom 707 so high $$$$$$$$$

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <mIZBOem9Td50y3hKHR37WYQlNqxc@4ax.com>
Source record: 77727

"Randy E. Randall" <randy_randall@hotmail.com> wrote:

>This is supposed to be an entry level radio, but the accessory prices on
>some items are amazing. A CW filter for a 706 is around 75.00 - 100.00.
>One for the 707 is almost 200.00? The filters have a different IF frequency
>granted (9.0 Mhz = 706, 455 Khz = 707). Other than greed and the 455
>might be somewhat more expensive to manufacture other than greed is there a
>reason?
>
>Randy
>

Well, you might look and see what filters International Radio has for
the 707 -- their filters are a little better, and I think, a little
cheaper than what the big rig makers charge. (They have a web site.)

Bob
k5qwg

672. FS Timewave DSP-59+

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: "Fred H. Naumann" <fnaumann@micron.net>
Message-ID: <M9g05.189$YB2.71380@news01.micron.net>
Source record: 77728
Cross-posted to:
rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc,alt.ham-radio.marketplace

DSP unit, Timewave 59+ in good condition with manual. With adjustable filters works in all modes but really excels for digital transmissions. Also a great help for shortwave listening. Price: shipped to you stateside for $150.

Fred H. Naumann, N7ACB

673. KenWood TK-760H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Darkwoods <gregr@canoemail.com>
Message-ID: <sk37huahh51117@corp.supernews.com>
Source record: 77729

Can this model be programmed using the keys on the front of the radio or do you have to use software? If you can programme from the front could someone send me the procedure for this. If you have to use software, is it possible to use Motorola's RIB. Any and all help on this question will be greatly appreciated. Thanks in advance

674. *+*+*+* Just For Fun...Where In You House Is Your Radio? *+*+*+*

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Grace Cunningham <johngrac@surfsouth.com>
Message-ID: <3941AA7E.398C@surfsouth.com>
Source record: 77730

A lot of us are new to HF radio and have not yet set up "shop", so over
the years where has your rig made its home. Heck it maybe a moble hf in
the car!(To please your wife) My wife wants the radio in our bedroom!
It will interesting to us all what you have done with your radio"s".
Many Thanks If You Reply!
KE4QOP John

675. Need mods for Yaesu VX-150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Al <nospam@nospam.nospam>
Message-ID: <8hs9oh$1dlu$1@newssvr05-en0.news.prodigy.com>
Source record: 77731

Has anyone modified one of these yet ?

676. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <CYh05.16586$MJ6.429377@news-west.usenetserver.com>
Source record: 77732
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

True... but where are you going to find a linear amp that puts out 4W... lol

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:8hs9dk$m2i$5@bashir.peak.org...
> Are they illegal? If the signal is clean and the power is not excessive,
> then why would they be illegal?

677. Need info on SignalCrafter Model 30 SWR/Watt meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Shawn Mcclintock <kd6oji@freewwweb.com>
Message-ID: <8hsc5f$rh6$1@news.sysnet.net.tw>
Source record: 77733

Howdy all,
I recently acquired a Signal Crafters Model 30 automatic computing swr/power meter. What I did not get was the remote sensor units or a manual. Does ANYONE have any idea where I can get the info on these units? It is not beyond my capabilities to build them from scratch if I had the plans. Need remotes to cover 6, 2 and 70 for a definate, other bands would be a plus. Also, if anyone has the owners/operating manual, let me know, I would definatly like to get a copy of it.

Thanks in advance

Shawn
KD6OJI

678. Re: Linear Question 10 meter HAM use/Legal or NOT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Gary B <garbre@sisna.com>
Message-ID: <39410e52_3@news.sisna.com>
Source record: 77734
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

Situation:

10 meter use by a licensed ham. "CB" linear (Palomar, Texas Star, etc)
Is it legal or not for a licensed ham to use one of these "CB" linears on
10m?
Driven by an HTX-100 or other "Type approved" 10m transceiver.

Gary K7MHZ

679. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3941bdf4$0$36234$4bb17d6e@news.dwave.net>
Source record: 77735
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

----- Original Message -----
From: Radiskull <Radiskull@usa.com>

> you idiot. CB Linears on 10 meters is Illegal.

Wrong! first what is a CB LINEAR???? typically a couple of transistors
with broadband i/o circuit, possibly more transistors using i/o
combiners.... Per FCC rules and regulations i'm allowed to make and sell
these amps, I believe the legal number is two per year, I'm also allowed by
law, to run UP TO 1500 watts. My mobile will run full legal limit on 10-160
my amp is a rebuilt solid state CB amp it is clean and DOES not splatter!
Just because i have it does not mean i use it, i very seldom throw the
switch! You sir are not only a POMPASS A$$, but an ignorant one at that!
I doubt your even a real HAM, and if you truly are I'm ashamed of you!
You've truly lost the spirit of amateur radio! But perhaps your just one
of those fellows who enjoys QRM'ing evryone!

You ignore FCC regulations
> and laws on 10 meters doesn't show that you will abide by any law or
> regulation on any other band

I ignore nothing!!! Again you are simply ignorant!!!!

-- why bother with the flames? you KNOW that we
> all Know what cloth you are cut from -- crawl back into your own sewer.
> 10-4.
>

Do tell, What cloth is that??? If you were representative of a
typical HAM i would be ashamed to be cut from your cloth!!

> and it is pompass ASS you bloody arse!
>
>

Politeness and integrity prevented me from using your version! something
you probably know little about!

You are quite simply an ignorant person who wishes to be in the
limelight, lacking any real communications skills you are simply venting
your frustration on the NG....

There is absolutely nothing wrong with the vast majority of CB
operators, just like Ham radio CB has its "Radiskulls" should be
"Numbskull" You and like minded people are the typical reason why MANY CB
operators will NEVER becom Hams!!! Now i'm sure your first thought, or

response will be "GOOD" however many CBers would be a great asset to
Amateur radio, and i would glady take 10 of them for every "RADISKULL" on
the Ham bands!!

Have a nice weekend!

>
> killrwat <killrwat@dwave.net> wrote in message
> news:3940b4f4$0$16253$4bb17d6e@news.dwave.net...
> >
> > I use a CB linear on 10 meters, so what does that prove??? you
> insinuate
> > because i post in a cb group and use a colorfull name that i'm not a ham
> or
> > i'm someone that crawled into HF because of the restructuring?? Got
news
> > for you, i happen to hold an Extra class ticket and i even did my 20
wpm!
> > so blow it out your POMPASS ARSE! Your mentality is the main reason
> such
> > drastic measures were taken regarding restructuring. You think because
> your
> > a ham your better the average Joe. your attitude drives off new and
> > potential Hams! why criticize every move? why not Attempt
encouragement?
> > My mistake, you have no intention of being a HUMAN BEING! Your just
> > another DAMN TROLL
> >
> >
> > When Hams come to realize they are no better than
> > any other group of radio Hobbyists then, and only then
> > is there a possibility of saving the Amateur Radio spectrum
> > from commercial interests! Good folks disregard this post!
> > you holier than thou Stuffed shirts get off your high horses
> > and wake up!
> >
> > Radiskull <Radiskull@usa.com> wrote in message
> > news:07205.18397$Bc3.75358@typhoon.tampabay.rr.com...
> > > You notice the subject of the post ?? "CB Linear question"
> > > OK, I'll retract my post -- I forgot about the 4/15 restructuring --
you
> > own
> > > the bands now.
> > > Sorry to make a ripple -- RF on!
> > >
> > >
> > > killrwat <killrwat@dwave.net> wrote in message
> > > news:3940811a$0$16250$4bb17d6e@news.dwave.net...
> > > > Larry why bother cross posting your sarcastic crap to the CB
> > > newsgroup??
> > > > The linear itself is not illegal, using it on 11 meters would be

> > illegal,
> > > He
> > > > never said he was using it on 11, for all you know it may have been
a
> > > > legitimate question from a legitimate Amateur operator.....
> > > >
> > > > KW
> > > >
> > > > Larry Menzel <retire@rconnect.com> wrote in message
> > > > news:Q_W%4.288$zE2.30042@news7.onvoy.net...
> > > > > Go ask a cber...this is an amateur list, and your linear is
ILLEGAL
> to
> > > > use.
> > > > >
> > > > > Get a ham ticket...it's easier than a cb license.
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > > > "trout" <trout1000@squonk.net> wrote in message
> > > > > news:3ug0ks0a4l37g0ll91ilolm8aiulip5ra9@4ax.com...
> > > > > >
> > > > > >
> > > > > > Can the RCI 2970hp radio be fed into a Texas Star 350HDV ?
> > > > > >
> > > > > > The specs on the 350 states 4 watts in with 180 out or
> > > > > > 20 watts in with 350 watts out.
> > > > > >
> > > > > > Can I reduce the RF gain on the 2970 in order to have a lower
> > > > > > output into the 350 and have it work ?
> > > > > >
> > > > > > The 2970 does have the built in amp and I was told it cannot
> > > > > > be done as it may damage the radio.
> > > > > >
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680. IC-756PRO wish list

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Kevin McWilliams <kevinm@ccsi.com>
Message-ID: <3941CB37.2231339@ccsi.com>
Source record: 77736

Here's my 756PRO wish list. I've been in ham radio for 38 years and
have designed receivers for the last 22 years. I've owned a 756 with
the
TCXO for about 2.5 years. I'm not going to list the good points
(there are many), either operational or technical.

Wish list:

1) higher 3rd order DR
2) lower NF with preamp off
3) (probably) better preamp Ito
4) better blocking DR
5) better IF rejection
6) better image rejection
7) better frequency accuracy - the unit was off about 15 Hz. My 756
with
TCXO is off about 2-3 Hz max
8) get rid of CW make clicks
9) eliminate rumble at wider BW's
10) eliminate transient in-band IMD

All in all, this one isn't ready for prime time on CW. There are lots
of
operational changes that would be nice, too, but that's another story.
Any comments? Additions?

--
$$e^{-\frac12 K^2} \frac d{dK} e^{\frac12 K^2}e^{\sqrt{in}}$$
Kevin McWilliams
KW5Q
Applied Mathematician

681. Re: *+*+*+* Just For Fun...Where In You House Is Your Radio? *+*+*+*

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8hsk2jdtq1@news.xmission.com>
Source record: 77737

I have a 12' x 9' office in the basement...

Dan

Edward Dowdy <elIhatespamdowdy@home.com> wrote in message
news:rei05.12096$gr4.566092@news1.rdc1.il.home.com...
> I have a 12x15' room in the garage.
>
> --
> Please reply to eldowdy@home.com. Spam is a pain!
>
>
>
> "Grace Cunningham" <johngrac@surfsouth.com> wrote in message
> news:3941AA7E.398C@surfsouth.com...
> > A lot of us are new to HF radio and have not yet set up "shop", so over
> > the years where has your rig made its home. Heck it maybe a moble hf in
> > the car!(To please your wife) My wife wants the radio in our bedroom!
> > It will interesting to us all what you have done with your radio"s".
> > Many Thanks If You Reply!
> > KE4QOP John
>
>

682. Yaesu 101 question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: iambujiaj8@cs.com
Message-ID: <20000608215129.05860.00000177@ng-fc1.news.cs.com>
Source record: 77746

My 101E has quit transmitting.... I recently relocated and moved the unit. Prior to the move, it was working fine. It now receives great, but there is no transmit. The finals don't even light up. I noticed a little lamp fuse on the back of the unit. It does not light up. I don't know if it did before or not... Had no reason to really look. The manual indicates it protects rf amplifiers against ,"strong local signals". Questions are:
1) Should the fuse light up?
2) Does this lamp fuse control power to the finals?
3) If the answer to both above is yes.... Where can I get one?

Tnx
Bu

683. Re: maha products (suck)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: trailortramp@yahoo.com
Message-ID: <39404f32.9428633@news.jorsm.com>
Source record: 77747

Instead of wasting bandwidth here with your frustrations, next time why don't you just contact the manufacturer. I am sure they would be happy to deal with you!

684. FA Johnson Radio Giveaway Item

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: "John L." <larry.asp@sympatico.ca>
Message-ID: <394079AC.F4C93399@sympatico.ca>
Source record: 77748
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

A promotional give away item from Johnson Radio

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=353661219>

685. Re: Kenwood TS-50S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: cvfrayedknot@cs.com
Message-ID: <20000608221651.14265.00002596@ng-fj1.news.cs.com>
Source record: 77749

The 20 amp supply should work most of the
time. The unit will peak on 22amps on the
voice peaks. I would go for a screwdriver
antenna and put it on a railing on a outside
balcany. They are motor controlled and
require no tuner. They work from 80 to 10
meters. You will have to put out some sort of
simple ground plain. You could even use metal
screen to do it. Here is one that I suggest:

http://www.tjantenna.com/

Good luck

Mark Hilliard, CV "Frayed Knot"
Digital Pro 70 Nature & Nautical Galleries:
http://www.orneveien.org/n2hhr/

686. TS-870 Main Tunig Dial Getting Hard to Turn

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <ZTY%4.74$tv4.9294@typhoon.sonic.net>
Source record: 77750

The main tuning dial on my TS-870 after years of use is starting to get hard to turn. I haven't disassembled it far enough to see if there is a place to lubricate the shaft. Has anyone else had this problem, and were you able to cure it?

Ron
N6AHA

687. Re: maha products (suck)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <6XY%4.1835$GY3.195292@newshog.newsread.com>
Source record: 77751

Roger Halstead (K8RI)
www.RogerHalstead.com
N833R World's oldest Debonair? CD-2
"ThomasS" <trailortramp@yahoo.com> wrote in message
news:39404f32.9428633@news.jorsm.com...
>
> Instead of wasting bandwidth here with your frustrations, next time
> why don't you just contact the manufacturer. I am sure they would be
> happy to deal with you!

Which reminds me...All manufacturers have the occasional lemon.
I had some brand new name batteries leak their insides (in one week) into my
Airmap 195 GPS which at that time cost well over a thousand...Now they are
much cheaper. Ok, so they are some what cheaper.

Roger (K8RI)

688. Program GE w/Motorola RIB?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: dbrock411@aol.com
Message-ID: <20000608231039.05070.00002381@ng-fn1.aol.com>
Source record: 77752

Anyone had any experience (and hopefully good results) using a Motorola RIB to program a GE Delta SX radio, of course using GE software. If both a GE rib and a Motorola Rib convert RS232 signal to TTL signal, why wouldn't a Motorola rib work on a GE?????

689. fa; ICOM IC-u2AT H/T, new Battery+@$46.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000608233028.14559.00002319@ng-fa1.aol.com>
Source record: 77753

NoReserve, Excellent shape, nice pics(2)>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=350319162
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

690. Re: TS-870 Main Tunig Dial Getting Hard to Turn

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <AsZ%4.103274$h01.820956@news1.rdc1.mi.home.com>
Source record: 77754

Have you tried adjusting the drag?

Bill Crocker

"Ron" <NoSpam@nospam.com> wrote in message
news:ZTY%4.74$tv4.9294@typhoon.sonic.net...
> The main tuning dial on my TS-870 after years of use is starting to get
hard
> to turn. I haven't disassembled it far enough to see if there is a place
to
> lubricate the shaft. Has anyone else had this problem, and were you able
to
> cure it?
>
> Ron
> N6AHA
>
>

691. FA: MFJ-212 "MATCHMAKER" Tuner Tuner @BIG $13.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000608232526.14559.00002313@ng-fa1.aol.com>
Source record: 77755

Noreserve, sell for $79.99, someones gonna get a great deal, see pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=350270684
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

692. fa: Realistic DX-302 ShortWave RCVR, Needs TLC@$82

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000608233411.14559.00002322@ng-fa1.aol.com>
Source record: 77756

NoReserve, Needs minor fixin', works, excellent shape, great project radio at this cost, Check out the pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=350296890
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

693. fa: Beautiful 'ol KNOBS with 4" Dials(2), For the Builder!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000608234045.14559.00002330@ng-fa1.aol.com>
Source record: 77757

Gotta see these, they shine like new and are about as big as they come,
NoReserve, Super nice pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=350401439
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

694. FA: Unbelievable TURNS COUNTER @ a BIG $17.50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000608232813.14559.00002316@ng-fa1.aol.com>
Source record: 77758

NoReserve, Costs a lot new, nice pics tell the story here, Quality>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=350385223
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

695. FA: Great Heavy-Duty 6 position Ceramic Switch@$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000608233735.14559.00002327@ng-fa1.aol.com>
Source record: 77759

Great antenna tuner switch, noreserve, no bids either :-), Nice pic>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=350244973
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

696. Re: TS-870 Main Tunig Dial Getting Hard to Turn

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <rH_%4.84$tv4.10711@typhoon.sonic.net>
Source record: 77760

I didn't know that was adjustable. Where is the adjustment for that?

Ron
N6AHA

"Bill Crocker" <bcrocker@home.com> wrote in message
news:AsZ%4.103274$h01.820956@news1.rdc1.mi.home.com...
> Have you tried adjusting the drag?
>
> Bill Crocker
>
> "Ron" <NoSpam@nospam.com> wrote in message
> news:ZTY%4.74$tv4.9294@typhoon.sonic.net...
> > The main tuning dial on my TS-870 after years of use is starting to get
> hard
> > to turn. I haven't disassembled it far enough to see if there is a
place
> to
> > lubricate the shaft. Has anyone else had this problem, and were you
able
> to
> > cure it?
> >
> > Ron
> > N6AHA
> >
> >
>
>

697. Re: What if...someone was going to buy your next HF rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Don <kd6hq@sonic.net>
Message-ID: <va%%4.90$tv4.11163@typhoon.sonic.net>
Source record: 77761

Neither, I would buy a used FT 990 or FT 1000D.
Don kd6hq
"Jason S. Hulet" <jhulet@aol.com> wrote in message
news:20000608191557.14219.00002148@ng-cl1.aol.com...
> Hello all !
>
> Here is an interesting question:
>
> What if someone was going you buy you one of the following rigs and you
were
> going to have to keep this rig for the next 20 years, which would you
choose?
>
> Yaesu FT-920
>
> Yaesu FT-1000MP
>
> ICOM 746
>
> Which rig in your opinion would keep you the happiest the longest? Think
about
> what you know and have read about the three rigs...just because its the
most
> expensive doesn't always mean its the best or trouble free.... or that
its
> performance is superior... which would you choose?
>
> Ok to throw in a ringer you are on a deserted island in the middle of now
where
> and low and behold there is a electical socket nailed to a lone palm
tree....
>
> What rig are you going to spend the next 20 years with?? !
>
> 73 all... =)
>
> Jason S. Hulet
> W1WOW
>
>

698. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3940811a$0$16250$4bb17d6e@news.dwave.net>
Source record: 77762
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

Larry why bother cross posting your sarcastic crap to the CB newsgroup??
The linear itself is not illegal, using it on 11 meters would be illegal, He never said he was using it on 11, for all you know it may have been a legitimate question from a legitimate Amateur operator.....

KW

Larry Menzel <retire@rconnect.com> wrote in message
news:Q_W%4.288$zE2.30042@news7.onvoy.net...
> Go ask a cber...this is an amateur list, and your linear is ILLEGAL to use.
>
> Get a ham ticket...it's easier than a cb license.
>
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>
> "trout" <trout1000@squonk.net> wrote in message
> news:3ug0ks0a4l37g0ll91ilolm8aiulip5ra9@4ax.com...
> >
> >
> > Can the RCI 2970hp radio be fed into a Texas Star 350HDV ?
> >
> > The specs on the 350 states 4 watts in with 180 out or
> > 20 watts in with 350 watts out.
> >
> > Can I reduce the RF gain on the 2970 in order to have a lower
> > output into the 350 and have it work ?
> >
> > The 2970 does have the built in amp and I was told it cannot
> > be done as it may damage the radio.
> >
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>

699. Re: handheld intermod problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Leon Heller <leon_heller@hotmail.com>
Message-ID: <8hq9ct$g5j$1@nnrp1.deja.com>
Source record: 77763
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In article <39401722.16026293@news.sprint.ca>,
lagagnon@sprint.ca (Larry Gagnon) wrote:
> I own an Alinco DJ-F1T handheld 2m transceiver. Since moving into a
> high-rise apartment near the centre of a city of 750,000 people I am
> now suffering intermod problems from pager transmitters, which of
> course, did not occur in my previous country residence!
>
> Does anyone know of a simple filter to build or purchase, or a mod of
> some sort, that might help solve my problem. I know of large 4 pole
> filters on the market but they are not really appropriate for a
> handheld. Any suggestions would be appreciated.

Toko makes little helical bandpass filters for 2m and 70 cms. They are
quite cheap. You could try mounting one of these in a small diecast box
with BNC connectors on it.

73, Leon
--
Leon Heller, G1HSM
Tel: (Mobile) 079 9098 1221 (Work) +44 1327 357824
Email: leon_heller@hotmail.com
Web: http://www.geocities.com/SiliconValley/Code/1835

Sent via Deja.com http://www.deja.com/
Before you buy.

700. Re: handheld intermod problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: AB7RU <mparkes@cheeseatt.net>
Message-ID: <090620000139393117%mparkes@cheeseatt.net>
Source record: 77764
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

yep, the PAR filter is the way to go. I also use the mobile version and
it works wonders. The HT version should work great for you.

In article <rw_%4.1219$wb7.6477@newsfeed.slurp.net>, "M. Schneider"
<markinokla@juno.com> wrote:

> PAR Electronics makes some excellent filters for precisely this problem.
> AES sells them,
> www.aesham.com or you might try www.parelectronics.com (not sure about
> that website, but their email address is par@parelectronics.com). They
> aren't cheap, but are small enough to fit on top of your H/T. I use one on
> a mobile VHF radio and it works great.
>
> Mark K5MAR
>
> "Larry Gagnon" <lagagnon@sprint.ca> wrote in message
> news:39401722.16026293@news.sprint.ca...
> > I own an Alinco DJ-F1T handheld 2m transceiver. Since moving into a
> > high-rise apartment near the centre of a city of 750,000 people I am
> > now suffering intermod problems from pager transmitters, which of
> > course, did not occur in my previous country residence!
> >
> > Does anyone know of a simple filter to build or purchase, or a mod of
> > some sort, that might help solve my problem. I know of large 4 pole
> > filters on the market but they are not really appropriate for a
> > handheld. Any suggestions would be appreciated.
> >
> > Larry Gagnon VE6/MW0AWC
> > **********
> > to send direct email remove "fake" from address

--
Remove cheese from email address to reply via email

701. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Radiskull <Radiskull@usa.com>
Message-ID: <j%105.18349$Bc3.75002@typhoon.tampabay.rr.com>
Source record: 77765
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

like I said, 10-4 there good buddy!

trout <trout1000@squonk.net> wrote in message
news:1231ks0763ih62fiqtvrmar7jvhbiavr2l@4ax.com...
>
>
>
> >wow -- you should have signed this as TROLL instead of Trout.
> >
> >Since you are being funny -- I won't say take your illegal CB ()#$&()#
and
> >put it ()()*&#)$*@.
> >
> >Good joke, though. 10-4 and keep it ignorant! or whatever the garbage
> >mouths say.
>
> Radiskull, did you wake up this morning a dick smoker
> or has this been a lifelong addiction ?
>
>
>
>

702. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Radiskull <Radiskull@usa.com>
Message-ID: <07205.18397$Bc3.75358@typhoon.tampabay.rr.com>
Source record: 77766
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

You notice the subject of the post ?? "CB Linear question"
OK, I'll retract my post -- I forgot about the 4/15 restructuring -- you own the bands now.
Sorry to make a ripple -- RF on!

killrwat <killrwat@dwave.net> wrote in message news:3940811a$0$16250$4bb17d6e@news.dwave.net...
> Larry why bother cross posting your sarcastic crap to the CB newsgroup??
> The linear itself is not illegal, using it on 11 meters would be illegal, He
> never said he was using it on 11, for all you know it may have been a
> legitimate question from a legitimate Amateur operator.....
>
> KW
>
> Larry Menzel <retire@rconnect.com> wrote in message
> news:Q_W%4.288$zE2.30042@news7.onvoy.net...
> > Go ask a cber...this is an amateur list, and your linear is ILLEGAL to
> use.
> >
> > Get a ham ticket...it's easier than a cb license.
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> > "trout" <trout1000@squonk.net> wrote in message
> > news:3ug0ks0a4l37g0ll91ilolm8aiulip5ra9@4ax.com...
> > >
> > >
> > > Can the RCI 2970hp radio be fed into a Texas Star 350HDV ?
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> > > The specs on the 350 states 4 watts in with 180 out or
> > > 20 watts in with 350 watts out.
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> > > Can I reduce the RF gain on the 2970 in order to have a lower
> > > output into the 350 and have it work ?
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> > > The 2970 does have the built in amp and I was told it cannot
> > > be done as it may damage the radio.
> > >

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703. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3940b4f4$0$16253$4bb17d6e@news.dwave.net>
Source record: 77767
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

I use a CB linear on 10 meters, so what does that prove??? you insinuate
because i post in a cb group and use a colorfull name that i'm not a ham or
i'm someone that crawled into HF because of the restructuring?? Got news
for you, i happen to hold an Extra class ticket and i even did my 20 wpm!
so blow it out your POMPASS ARSE! Your mentality is the main reason such
drastic measures were taken regarding restructuring. You think because your
a ham your better the average Joe. your attitude drives off new and
potential Hams! why criticize every move? why not Attempt encouragement?
My mistake, you have no intention of being a HUMAN BEING! Your just
another DAMN TROLL

When Hams come to realize they are no better than
any other group of radio Hobbyists then, and only then
is there a possibility of saving the Amateur Radio spectrum
from commercial interests! Good folks disregard this post!
you holier than thou Stuffed shirts get off your high horses
and wake up!

Radiskull <Radiskull@usa.com> wrote in message
news:07205.18397$Bc3.75358@typhoon.tampabay.rr.com...
> You notice the subject of the post ?? "CB Linear question"
> OK, I'll retract my post -- I forgot about the 4/15 restructuring -- you
own
> the bands now.
> Sorry to make a ripple -- RF on!
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> killrwat <killrwat@dwave.net> wrote in message
> news:3940811a$0$16250$4bb17d6e@news.dwave.net...
> > Larry why bother cross posting your sarcastic crap to the CB
> newsgroup??
> > The linear itself is not illegal, using it on 11 meters would be
illegal,
> He
> > never said he was using it on 11, for all you know it may have been a
> > legitimate question from a legitimate Amateur operator.....
> >
> > KW
> >
> > Larry Menzel <retire@rconnect.com> wrote in message
> > news:Q_W%4.288$zE2.30042@news7.onvoy.net...
> > > Go ask a cber...this is an amateur list, and your linear is ILLEGAL to
> > use.
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> > > Get a ham ticket...it's easier than a cb license.
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> > > "trout" <trout1000@squonk.net> wrote in message
> > > news:3ug0ks0a4l37g0ll91ilolm8aiulip5ra9@4ax.com...
> > > >
> > > >
> > > > Can the RCI 2970hp radio be fed into a Texas Star 350HDV ?
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> > > > The specs on the 350 states 4 watts in with 180 out or
> > > > 20 watts in with 350 watts out.
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704. WTD Hickok 220 data

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: ricup@mindspring.com
Message-ID: <3940c272.8512933@News.mindspring.com>
Source record: 77768

Does anyone have any documentation at all on the Hickok 220 transistor tester?Reasonable fee gladly paid.
Thanks!
malcolm leonard

705. Re: handheld intermod problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <39403420.266633884@news.online.no>
Source record: 77769
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Thu, 08 Jun 2000 22:07:37 GMT, lagagnon@sprint.ca (Larry Gagnon)
wrote:

>I own an Alinco DJ-F1T handheld 2m transceiver. Since moving into a
>high-rise apartment near the centre of a city of 750,000 people I am
>now suffering intermod problems from pager transmitters, which of
>course, did not occur in my previous country residence!
>
>Does anyone know of a simple filter to build or purchase, or a mod of
>some sort, that might help solve my problem. I know of large 4 pole
>filters on the market but they are not really appropriate for a
>handheld. Any suggestions would be appreciated.
>
>Larry Gagnon VE6/MW0AWC

since signals on FM are usually quite strong, it is sometimes an
improvement to put an attenuator in the front, you probably don't need
the power, so it could be used for transmit as well

we have 100W RF pagers on 148.050 and 148.100, but the worst problem
wasn't blocking, but transmitter noise spectrum, so the manufacturer
had to modify the power amplifier (better decoupling) to improve on
this

706. Cat System Software for FT1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Valentin Yonte <ea8arp@amsat.org>
Message-ID: <8hqlq5$1vi$1@talia.mad.ttd.net>
Source record: 77770

I�m finding software for the FT1000MP cat system. Do someone where can I get
it?
--
73
Valentin - EA8ARP

707. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <O7505.75$075.18172@dfiatx1-snr1.gtei.net>
Source record: 77771

And your call sign is ? ...

"killrwat" <killrwat@dwave.net> wrote in message
news:3940b4f4$0$16253$4bb17d6e@news.dwave.net...
>
> I use a CB linear on 10 meters, so what does that prove??? you
insinuate
> because i post in a cb group and use a colorfull name that i'm not a ham
or
> i'm someone that crawled into HF because of the restructuring?? Got news
> for you, i happen to hold an Extra class ticket and i even did my 20 wpm!
> so blow it out your POMPASS ARSE! Your mentality is the main reason
such
> drastic measures were taken regarding restructuring. You think because
your
> a ham your better the average Joe. your attitude drives off new and
> potential Hams! why criticize every move? why not Attempt encouragement?
> My mistake, you have no intention of being a HUMAN BEING! Your just
> another DAMN TROLL
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>
> When Hams come to realize they are no better than
> any other group of radio Hobbyists then, and only then
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> you holier than thou Stuffed shirts get off your high horses
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> Radiskull <Radiskull@usa.com> wrote in message
> news:07205.18397$Bc3.75358@typhoon.tampabay.rr.com...
> > You notice the subject of the post ?? "CB Linear question"
> > OK, I'll retract my post -- I forgot about the 4/15 restructuring -- you
> own
> > the bands now.
> > Sorry to make a ripple -- RF on!
> >
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> > killrwat <killrwat@dwave.net> wrote in message
> > news:3940811a$0$16250$4bb17d6e@news.dwave.net...
> > > Larry why bother cross posting your sarcastic crap to the CB
> > newsgroup??
> > > The linear itself is not illegal, using it on 11 meters would be
> illegal,
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> > > never said he was using it on 11, for all you know it may have been a
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> > > Larry Menzel <retire@rconnect.com> wrote in message
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> > > > Go ask a cber...this is an amateur list, and your linear is ILLEGAL
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> > > > Get a ham ticket...it's easier than a cb license.
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> > > > > Can the RCI 2970hp radio be fed into a Texas Star 350HDV ?
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708. Re: Mounting High-Power 2m Mobiles (heat dissipation)...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: mike.linden@indramat.com
Message-ID: <8hqqp0$s5m$1@nnrp1.deja.com>
Source record: 77772

In article <20000608142044.16216.00000647@ng-co1.aol.com>,
ke6bzyrover@aol.comnospam (Brodie KE6BZY) wrote:
> Your a/c vent tubing should be running back there somewhere, make a
small hole
> in that and let the vent do the cooling during hot time and put a
piece
> somethig over it during winter when the heater is in use. find a
small 12v fan
> and rig a switch for the winter. Brodie
> Remove the no spam
>

I appreciate everybody's input on this one...

The car's A/C no longer works and its not worth fixing. I've also seen that the interior of the center console stays warm for a long time after the windows have been opened and the car has been driven (seems to be some sort of insulation factor here). I just place my hand inside the storage pocket and feel the top and bottom. On a hot day, both the top and bottom are warmer than anything else in the car even when the stereo is off and the car has been driven for 45 minutes.

Based on this, I don't feel that there is enough circulation in the console to dissipate the heat from the rig's heatsink. A fan may work. But, once we get to this point things are getting a little to complex for my liking. With respect to the stereo and its power. I've found that many manufacturers rate the amplifiers in the head units as 'peak' -- which infers that the average value is much lower. I've got about 24 watts in the head (driving the front speakers) and about the same in a small external amp driving the rear speakers -- both get luke warm during normal operation. I've heard that the IC-2100H gets fryer hot during operation. Even the manual warns you about it.

So, under the dash she goes in this car. And, I can go through the same thing in an another year or so when I get rid of this car for another.

Thanks all, Michael N9BDF

Sent via Deja.com http://www.deja.com/
Before you buy.

709. FS/FT: Atlas 210X HF mobile rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <na605.78$x75.10791@bos-service2.ext.raytheon.com>
Source record: 77773
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

For sale or trade:

Atlas 210X solid-state HF mobile rig. Very compact size (only weighs 7 pounds). Covers 80/40/20/15/10 meters, SSB and CW. Analog dial. This is a late 1970s rig that is 100% solid-state and runs on 13.8 VDC at up to 20 Amps. May need some work. Transmitter works fine on all bands; power output is 100W plus on 80m through 20m, about 80W on 15m, and about 50W on 10m, and I'm told this is correct for a 210X. Receiver sensitivity doesn't appear to be what it should on 80m and on 20m thru 10m, but 40m is strong. Rig is clean, with minor usage wear on the front panel and the cabinet, but not serious at all. It's a good looking set. Original hand mic (Shure Bros. 404) is included and is in great shape. A Cerlox-bound reprint manual, enlarged to 8.5" x 11", is included. This is a complete manual that includes operating instructions, service information, info on Atlas accessories, also contains some ads, spec sheets, and so on. I bought the rig with the intention of using it mobile, but I got a great deal on a used Alinco DX-70, so this one went on a shelf. Now, it's gotta go. I have $170 invested in it, and I'd like to get that back out of it if possible. In trade, I'd be interested in trading toward a Drake T-4XC transmitter with AC-4 p/s (of course, I'll make up the difference in cash). Interested?

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

710. Re: TS-870 Main Tunig Dial Getting Hard to Turn

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Phil Wheeler <w7ox@earthlink.net>
Message-ID: <3940EE13.10C9A603@earthlink.net>
Source record: 77774

Ron wrote:
>
> I didn't know that was adjustable. Where is the adjustment for that?
>

On the TS-570 there is a little "lever" under the dial that adjusts the
drag. TS-870 may be the same.

Phil

711. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Radiskull <Radiskull@usa.com>
Message-ID: <WV505.19347$Bc3.75755@typhoon.tampabay.rr.com>
Source record: 77775
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

I don't read CB newsgroups -- this was posted in ALT.REC.AMATEURE.EQUIPMENT

you idiot. CB Linears on 10 meters is Illegal. You ignore FCC regulations
and laws on 10 meters doesn't show that you will abide by any law or
regulation on any other band -- why bother with the flames? you KNOW that we
all Know what cloth you are cut from -- crawl back into your own sewer.
10-4.

and it is pompass ASS you bloody arse!

killrwat <killrwat@dwave.net> wrote in message
news:3940b4f4$0$16253$4bb17d6e@news.dwave.net...
>
> I use a CB linear on 10 meters, so what does that prove??? you
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> > > Larry Menzel <retire@rconnect.com> wrote in message
> > > news:Q_W%4.288$zE2.30042@news7.onvoy.net...
> > > > Go ask a cber...this is an amateur list, and your linear is ILLEGAL
to
> > > use.
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> > > > Get a ham ticket...it's easier than a cb license.
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712. FA: Mint Nye-Viking MB-V-A Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Jan Robbins <robbins@uni.edu>
Message-ID: <3940EC77.CDC9ED53@uni.edu>
Source record: 77776
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchor,rec.radio.amateur.equipment,rec.radio.amateur.dx

One-owner nonsmoker. Handles 3KW, 160-10. None better. SEE--

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=353635722

713. Crystals for 147.135 needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Chuck Welborne <cewelborne@adpc.purdue.edu>
Message-ID: <5jr1kskf5160sguvhhde1usfll06sl4oec@4ax.com>
Source record: 77777
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hello, I'm looking for a set of crystals that will fit a Regency
HR-2B.

The local repeater is at 147.135 + , I believe that means I need one
at 147.135 and one at 147.735.

If anyone is looking for other 2 meter crystals, I now have some I
might be willing to part with.

Any help will be greatly appreciated, I'm a brand new ham and this is
my first try at finding parts...

Thanks!

Charles Welborne, KB9WKV
First Responder At-Large
Emergency Management volunteer
West Lafayette, IN
****
cewelborne@adpc.purdue.edu

714. Re: Yaesu 101 question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Alexander Poliakov <ka2r@bellatlantic.net>
Message-ID: <ta705.25937$F22.829505@typhoon1.ba-dsg.net>
Source record: 77778

<My 101E has quit transmitting.... I recently relocated and moved the unit.
<Prior to the move, it was working fine. It now receives great, but there is
no
<transmit. The finals don't even light up. I noticed a little lamp fuse on
the
<back of the unit. It does not light up. I don't know if it did before or
<not... Had no reason to really look. The manual indicates it protects rf
<amplifiers against ,"strong local signals". Questions are:
< 1) Should the fuse light up?
NO
< 2) Does this lamp fuse control power to the finals?
NO
< 3) If the answer to both above is yes.... Where can I get one?

715. Re: Mint Nye-Viking MB-V-A Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Bob G4VGO <rmread@attglobal.net>
Message-ID: <960561249.10803.0.nnrp-07.d4e560a8@news.demon.co.uk>
Source record: 77779

I have one, it is not being used.....here is why:

http://www.eham.net/user/profile/K0RS

Just typical of Nye tuners!

Bob G4VGO

716. Why filters for Icom 707 so high $$$$$$$$

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: "Randy E. Randall" <randy_randall@hotmail.com>
Message-ID: <sk20f4sbh5131@corp.supernews.com>
Source record: 77780
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

This is supposed to be an entry level radio, but the accessory prices on some items are amazing. A CW filter for a 706 is around 75.00 - 100.00. One for the 707 is almost 200.00? The filters have a different IF frequency granted (9.0 Mhz = 706, 455 Khz = 707). Other than greed and the 455 might be somewhat more expensive to manufacture other than greed is there a reason?

Randy

717. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: "_ . _ . _ _ . _" <kdu@westnet.com>
Message-ID: <39410279.2C60E794@westnet.com>
Source record: 77781
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

trout wrote:

> >Go ask a cber...this is an amateur list, and your linear is ILLEGAL to use.
> >Get a ham ticket...it's easier than a cb license.
>
> It'll happen along with my new IC746. This is used in a mobile in
> a mountainous area where power is needed to get out.
>
> Needed for reports on roads and weather.

Real hams don't need to use an amp!

718. Re: Mint Nye-Viking MB-V-A Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Bob G4VGO <rmread@attglobal.net>
Message-ID: <960561491.22229.0.nnrp-10.d4e560a8@news.demon.co.uk>
Source record: 77782

I'll try again...

Here is the site for the Nye review by K0RS.

http://www.eham.net/reviews/detail/138

Bob

G4VGO

719. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Bowtie <ke4lbh@mn.mediaone.net>
Message-ID: <xs705.1033$7D.20835@typhoon.mw.mediaone.net>
Source record: 77783
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

Real hams are old gray white men who don't own cell phones, and are dying off one by one.

"_ . _ . _ _ . _" <kdu@westnet.com> wrote in message news:39410279.2C60E794@westnet.com...

trout wrote:

> >Go ask a cber...this is an amateur list, and your linear is ILLEGAL to use.
> >Get a ham ticket...it's easier than a cb license.
>
> It'll happen along with my new IC746. This is used in a mobile in
> a mountainous area where power is needed to get out.
>
> Needed for reports on roads and weather.

Real hams don't need to use an amp!

720. FA:MRTI 1000 Phone Patch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: crader@townsqr.com
Message-ID: <8hr20j$22t$1@nnrp1.deja.com>
Source record: 77784

I have for auction a MRTI Phone Patch by Motorola. Last Day.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348737523

Also have Five square panal meters for auction as well.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348753182

Check it out.

Sent via Deja.com http://www.deja.com/
Before you buy.

721. Re: Why filters for Icom 707 so high $$$$$$$$$

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Bob G4VGO <rmread@attglobal.net>
Message-ID: <960562144.22483.0.nnrp-10.d4e560a8@news.demon.co.uk>
Source record: 77785
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Greed!!!!!!

You should see the equipment prices we pay here in the UK.

That is why we are called 'Treasure Island' by manufacturers.

Bob

G4VGO

722. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3940F646.694B@some.net>
Source record: 77786
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

Radiskull wrote:
>
> I don't read CB newsgroups -- this was posted in ALT.REC.AMATEURE.EQUIPMENT
>
> you idiot. CB Linears on 10 meters is Illegal. You ignore FCC regulations
> and laws on 10 meters doesn't show that you will abide by any law or
> regulation on any other band -- why bother with the flames? you KNOW that we
> all Know what cloth you are cut from -- crawl back into your own sewer.
> 10-4.

Since when would a "CB" linear used on the 10 meter band by a licensed
ham be illegal?

723. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <HG705.35079$t63.158110@typhoon.kc.rr.com>
Source record: 77787
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

Great post!!! I myself am also a Ham radion operator. Only a Tech plus but neverless still a ham. I am ashamed of some of my fellow ham radio operators...I am glad to see some like thinking here!!!

In article <3940811a$0$16250$4bb17d6e@news.dwave.net>, "killrwat" <killrwat@dwave.net> wrote:
> Larry why bother cross posting your sarcastic crap to the CB newsgroup??
>The linear itself is not illegal, using it on 11 meters would be illegal, He
>never said he was using it on 11, for all you know it may have been a
>legitimate question from a legitimate Amateur operator.....
>
>KW
>
>Larry Menzel <retire@rconnect.com> wrote in message
>news:Q_W%4.288$zE2.30042@news7.onvoy.net...
>> Go ask a cber...this is an amateur list, and your linear is ILLEGAL to
>use.
>>
>> Get a ham ticket...it's easier than a cb license.
>>
>>
>>
>>
>>
>>
>> "trout" <trout1000@squonk.net> wrote in message
>> news:3ug0ks0a4l37g0ll91ilolm8aiulip5ra9@4ax.com...
>> >
>> >
>> > Can the RCI 2970hp radio be fed into a Texas Star 350HDV ?
>> >
>> > The specs on the 350 states 4 watts in with 180 out or
>> > 20 watts in with 350 watts out.
>> >
>> > Can I reduce the RF gain on the 2970 in order to have a lower
>> > output into the 350 and have it work ?
>> >
>> > The 2970 does have the built in amp and I was told it cannot
>> > be done as it may damage the radio.
>> >
>> >
>> >
>> >

>> >
>>
>>
>
>

724. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39410E22.671B@wt.net>
Source record: 77788
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

Radiskull wrote:
>
> I don't read CB newsgroups -- this was posted in ALT.REC.AMATEURE.EQUIPMENT
>
> you idiot. CB Linears on 10 meters is Illegal.

NOT! It's illegal to SELL 10/11 meter amps. It's quite legal for a ham
to use one though. A ham can use anything as long as his signal is clean
and legal power. He could even build it him or herself. My henry 2k is
quite legal on 10m even though it wasn't sold to operate on that band
without modification. MK

--
http://web.wt.net/~nm5k

725. Re: What if...someone was going to buy your next HF rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39410EB3.70A2@wt.net>
Source record: 77789

Jason S. Hulet wrote:
>
> Hello all !
>
> Here is an interesting question:
>
> What if someone was going you buy you one of the following rigs and you were
> going to have to keep this rig for the next 20 years, which would you choose?
>
> Yaesu FT-920
>
> Yaesu FT-1000MP
>
> ICOM 746
>
> Which rig in your opinion would keep you the happiest the longest? Think about
> what you know and have read about the three rigs...just because its the most
> expensive doesn't always mean its the best or trouble free.... or that its
> performance is superior... which would you choose?
>
> Ok to throw in a ringer you are on a deserted island in the middle of now where
> and low and behold there is a electical socket nailed to a lone palm tree....
>
> What rig are you going to spend the next 20 years with?? !
>
> 73 all... =)
>
> Jason S. Hulet
> W1WOW
The ft-1000 , hands down. For me anyway...But I'd probably prefer the
1000D to the MP. MK
--
http://web.wt.net/~nm5k

726. WTB SP-940

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: mvgjr1@mvgsa.mv.lucent.com
Message-ID: <8hr49f$e2n@nntpb.cb.lucent.com>
Source record: 77790
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood SP-940 Speaker
www.recycledradio.com

727. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <39411721.16737086@news.eunet.yu>
Source record: 77791
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to: servis_za_elektroniku@iname.com

728. Re: Yaesu 101 question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <20000609125227.12244.00001270@ng-ba1.aol.com>
Source record: 77792

The lamp is just for close transmit receive and does not have anything to do with the finals . Other than that , make sure the tubes are pushed in all the way and making good contact , good luck !

729. Re: FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <20000609124527.12244.00001269@ng-ba1.aol.com>
Source record: 77793

Boy , this is is the 20th post on this parts radio ! Give is all a break and list it on ebay and get rid of it once and for all !!! FLAME < FLAME !!

730. Re: What if...someone was going to buy your next HF rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <20000609125640.12244.00001271@ng-ba1.aol.com>
Source record: 77794

l really enjoy my FT-ONE , and lf you can find one but it . Though its not a FT-1000 , its a lot cheaper . My " 2 cents worth "

731. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: "_ . _ . _ _ . _" <kdu@westnet.com>
Message-ID: <394123FE.76585C24@westnet.com>
Source record: 77795
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

Bowtie wrote:

> Real hams are old gray white men who don't own cell phones, and are dying off one by one.

I am 27 years of age, I do own a cell phone and
don't even own a RF amp because I don't need
one. There isn't anywhere in world I cannot
communicate with on 100 watts or less and simple
wire antennas. It is the narrow-minded people
who think they need 2KW amps and large beams
to communicate with another station! Even when the
sunspot cycle was at it's worse, using CW I could still
communicate with Japan using 100 watts or less and
a simple wire antenna. 9 out of 10 people using a
RF amp don't know even how to use it properly.
You can tell this by just listening to the poor quality of
their signal and how they splatter all over the band!
More is not better!

David from VA.

>
>
> "_ . _ . _ _ . _" <kdu@westnet.com> wrote in message
news:39410279.2C60E794@westnet.com...
>
> trout wrote:
>
> > >Go ask a cber...this is an amateur list, and your linear is ILLEGAL to use.
> > >Get a ham ticket...it's easier than a cb license.
> >
> > It'll happen along with my new IC746. This is used in a mobile in
> > a mountainous area where power is needed to get out.
> >
> > Needed for reports on roads and weather.
>
> Real hams don't need to use an amp!

732. Re: AA Battery Charging Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <394033F5.BE95BD4D@uakron.edu>
Source record: 77841

Mostly NO!

Lee Orgeron wrote:

> Can You Charge NiMH AA Batteries In An NiCaD Charger ?
> The NiCaD Charger Charges at a 14+hr Charge Time.

733. WTB: VX5-R Programming software/cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Larry Menzel <retire@rconnect.com>
Message-ID: <mZW%4.287$zE2.30013@news7.onvoy.net>
Source record: 77842

Looking for the software and serial cable?

Larry, N0XB
Northfield, MN

734. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: Larry Menzel <retire@rconnect.com>
Message-ID: <Q_W%4.288$zE2.30042@news7.onvoy.net>
Source record: 77843
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

Go ask a cber...this is an amateur list, and your linear is ILLEGAL to use.

Get a ham ticket...it's easier than a cb license.

"trout" <trout1000@squonk.net> wrote in message
news:3ug0ks0a4l37g0ll91ilolm8aiulip5ra9@4ax.com...
>
>
> Can the RCI 2970hp radio be fed into a Texas Star 350HDV ?
>
> The specs on the 350 states 4 watts in with 180 out or
> 20 watts in with 350 watts out.
>
> Can I reduce the RF gain on the 2970 in order to have a lower
> output into the 350 and have it work ?
>
> The 2970 does have the built in amp and I was told it cannot
> be done as it may damage the radio.
>
>
>
>
>

735. Memory TR 8400?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <u5X%4.1253$ve4.101979@newsfeed.intelenet.net>
Source record: 77844

Ihave kenwood tr 8400 uhf rig. I loose the memory on it everytime its off. I looked for a batt. but dont see one inside it. I assume that there is one somewhere or maybe the rig has a problem. I dont have the schematics either so thats not a plus.

john
w9jcm

736. WTB Kenwood TS-940 Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-09 00:00:00 UTC
From: terabyte@sprintmail.com
Message-ID: <39404a0e.1061416@news.earthlink.net>
Source record: 77845

A friend of mine, w/o internet access, is looking for the following
accessories to his Kenwood TS-940 HF rig:

SM220 (station monitor)

SP940 (speaker)

Keith (kc2dgc)
terabyte@sprintmail.com

737. fa: Beautiful B&W Roller w/Coupling & Knob@$15.50 Cheep!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000609221307.01858.00000740@ng-bj1.aol.com>
Source record: 77596

NoReserve, Excellent PLUS condition, Nice picture>>
You cannot miss this one, built better then JOHNSON>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=350369401
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

738. FA: ***ICOM IC-u2AT***w/new big Battery, Only @ $51.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000609221615.01858.00000743@ng-bj1.aol.com>
Source record: 77597

NoReserve, Excellent PLUS condition, Nice picture, book, charger, duck, new battery>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=350319162
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

739. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8hs9dk$m2i$5@bashir.peak.org>
Source record: 77598
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

In rec.radio.cb Radiskull <Radiskull@usa.com> wrote:
: I don't read CB newsgroups -- this was posted in ALT.REC.AMATEURE.EQUIPMENT

: you idiot. CB Linears on 10 meters is Illegal. You ignore FCC regulations
: and laws on 10 meters doesn't show that you will abide by any law or
: regulation on any other band -- why bother with the flames? you KNOW that we
: all Know what cloth you are cut from -- crawl back into your own sewer.
: 10-4.

Are they illegal? If the signal is clean and the power is not excessive,
then why would they be illegal?

--
Bill Nelson (billn@peak.org)

740. Ham Items For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: North Georgia Web Designs <ngwd@flash.net>
Message-ID: <iXh05.7973$Md1.432705@news.flash.net>
Source record: 77599
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Thank you for reading my posting.

I have the following items for sale. All prices do NOT include shipping.

Icom IC-737 Excellent radio both cosmetically and electronically. Includes mic, manual. $735.00 Matching speaker is available for addition $85.00

Icom IC-740. Excellent working radio. Cosmetically good condition. Includes manual. $325.00

MFJ-1270C VHF/HF DIGITAL CONTROLLER. $80.00

If interested in any item, please email me at kc4oxp@flash.net or ngwd@flash.net

73 Daniel KC4OXP

741. Re: *+*+*+* Just For Fun...Where In You House Is Your Radio? *+*+*+*

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <rei05.12096$gr4.566092@news1.rdc1.il.home.com>
Source record: 77600

I have a 12x15' room in the garage.

--
Please reply to eldowdy@home.com. Spam is a pain!

"Grace Cunningham" <johngrac@surfsouth.com> wrote in message
news:3941AA7E.398C@surfsouth.com...
> A lot of us are new to HF radio and have not yet set up "shop", so over
> the years where has your rig made its home. Heck it maybe a moble hf in
> the car!(To please your wife) My wife wants the radio in our bedroom!
> It will interesting to us all what you have done with your radio"s".
> Many Thanks If You Reply!
> KE4QOP John

742. FS: Regency HR-6

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: Davev <dvari@adelphia.net>
Message-ID: <Dmi05.60$5u2.2496@news1.news.adelphia.net>
Source record: 77601

```
Selling a Regency HR-6 mobile xtal rig,has 52.525 simplex and another
simplex freq.I only swaped out the mic jack,for
a four pin out-the-shelf setup. $75.00 plus shipping and insurance.
(U.S.dollars) Will not be D.O.A.
If interested reply dvari@adelphia.net
tnx de dave-n2rhl
```

743. Info on Tokyo Electronics 2KW amp.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <01bfd28a$268da4c0$89de1b3f@larry-mcgee-com>
Source record: 77602

Hello and thanks for the read.. does any one have an address for Tokyo Electronics, or already have info & schematics on a 2KW amp that they built?? any leads/help appreciated. Thanks, Larry.

744. FT-1000MP & "Transverter" 2m, 6m, 440?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000609234639.11768.00002669@ng-bg1.aol.com>
Source record: 77603

Hello All,

Can anyone explain to me about using a "transverter" with the FT-1000MP? I am unaware of this process of using a transverter for 2m, 6m, 440mhz? Does this allow you to tx and rx on VHF/UHF with the FT-1000MP? How does this transverter attact to the FT-1000MP and where do you get one? I assume this is a external option?

Thanks

Jason S. Hulet
W1WOW

745. Re: IC-756PRO wish list

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: Helmut Riedmann <Helmut.Riedmann@gmx.de>
Message-ID: <3941deb3$0$29346@SSP1NO17.highway.telekom.at>
Source record: 77604

Hello Kevin,

you forgot the bad TX-3rdOrder IMDs of the
newer Tranceivers which are almost in the
20-25dB (ref. two-tone) and could be at
30-40dB with good design.

73 Helmut oe9eri

746. Re: Linear Question 10 meter HAM use/Legal or NOT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <_cl05.12303$gr4.575726@news1.rdc1.il.home.com>
Source record: 77605
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

> 10 meter use by a licensed ham. "CB" linear (Palomar, Texas Star,
> etc) Is it legal or not for a licensed ham to use one of these "CB"
> linears on 10m?
> Driven by an HTX-100 or other "Type approved" 10m transceiver.
>
> Gary K7MHZ

They are almost certainly illegal to be sold, but that's another
problem.
Legal, as long as the amp is reasonably clean.
We are expected to maintain some spectral purity. Specs are in the
handbook.
There are a few rules that come into play if you sell them,
but you can use anything you have, and can buy anything you can
afford.

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOUH7kYFlGDz1l6VWEQI5rQCcDm5vIsCWNctjk86LO4IOVq7MwFgAn2/O
9NmS6+HLdEV3Uzy4QCWOV45S
=Uw9k
-----END PGP SIGNATURE-----
```

747. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <Vel05.12308$gr4.571962@news1.rdc1.il.home.com>
Source record: 77606
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

"Professor" <bgriffey@kwom.com> wrote in message
news:CYh05.16586$MJ6.429377@news-west.usenetserver.com...
> True... but where are you going to find a linear amp that puts out
> 4W... lol

Every CB comes with one :)

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOUH8DIFlGDz1l6VWEQJWxACfSiNFG/uIxV6XVcnriGdCCJ+TWiIAoLWG
izf7q4fULN+pKDMhuBxD+Q+v
=Eu+b
-----END PGP SIGNATURE-----
```

748. Re: *+*+*+* Just For Fun...Where In You House Is Your Radio? *+*+*+*

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: DBNDEL <dnicholson@socket.net>
Message-ID: <sk46aqt2h5138@corp.supernews.com>
Source record: 77607

I have the 3rd bedroom. But I have to keep the door closed at all times....

--
Dan/N&#65533;FPE

749. Difference between Alinco DJ580E and 580T?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: AB7RU <mparkes@cheeseatt.net>
Message-ID: <100620000413590751%mparkes@cheeseatt.net>
Source record: 77608

Does anyone know whatthe differences are betwen these 2 rigs? I understand the 580E is the European version, and is only setup to transmit from 144-146 mhz. I am wondering if the "mod" to open transmit on these radios would restore the entire US 2 mtr band to this rig? Any other differences that would make this radio difficult to use in US/
Thanks
Mike AB7RU

--
Remove cheese from email address to reply via email

750. Re: Linear Question 10 meter HAM use/Legal or NOT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <=SICOUSg59uNshPKWtk+xQI524xa@4ax.com>
Source record: 77609

"Gary B" <garbre@sisna.com> wrote:

>Situation:
>
>10 meter use by a licensed ham. "CB" linear (Palomar, Texas Star, etc)
>Is it legal or not for a licensed ham to use one of these "CB" linears on
>10m?
>Driven by an HTX-100 or other "Type approved" 10m transceiver.
>
>Gary K7MHZ
>

Since it's legal for us to build our own amps, I can't imagine why
there would be a problem using a commercial cb amp, so long as it's
reasonably clean.

Bob
k5qwg

751. Re: Difference between Alinco DJ580E and 580T?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000610081601.18540.00000166@ng-ft1.aol.com>
Source record: 77610

The "E" versions were for Europe. The mod should restore the full 2M band, but check to make sure the ctcss enc/dec, which was "included" in the USA "T" version is also in the "E", many "e" radio models had ctcss as an option.....

752. Re: What if...someone was going to buy your next HF rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: Bill W2BLC <w2blc@bigfoot.com>
Message-ID: <8htao4$36e$1@news.smartworld.net>
Source record: 77611

TenTec Corsair II - simple, quiet, and keeps on working. Wish I still had mine.

Bill W2BLC

753. 700 watt 6 meter amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <20000610093936.04036.00000533@ng-ca1.aol.com>
Source record: 77612

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=348360119

754. FS: FT-757GX $440

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: jdinkel@mum.edu
Message-ID: <8htq68$vk5$1@nnrp1.deja.com>
Source record: 77613

160 - 10 meter all mode, general coverage recieve, 100W, keyer,
and much more. Very popular radio with good reputation.excellent
condition, orig. box, mic and manual. Usually sells for $500. My price =
$440 plus $10 for shipping CONUS.

Sent via Deja.com http://www.deja.com/
Before you buy.

755. Need pin-out for HP 10544A oscillator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: j.m.franke@larc.nasa.gov
Message-ID: <j.m.franke-1006001130490001@franke.larc.nasa.gov>
Source record: 77614

Looking for pin-out of a HP 10544A precision 10 MHz crystal oscillator and or schematic. No, it is not the same as for a HP 10811A. Or if you have the schmatic of a HP 5328A or other frequency counter that used the HP 10544A. I know the HP 10811A can substitute for the HP 10544A but I am not sure about the other way around.

Thanks,

John WA4WDL

756. Nedd pin-out for HP 10544A oscillator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: j.m.franke@larc.nasa.gov
Message-ID: <j.m.franke-1006001132490001@franke.larc.nasa.gov>
Source record: 77615

Looking for pin-out of a HP 10544A precision 10 MHz crystal oscillator and or schematic. No, it is not the same as for a HP 10811A. Or if you have the schmatic of a HP 5328A or other frequency counter that used the HP 10544A. I know the HP 10811A can substitute for the HP 10544A but I am not sure about the other way around.

Thanks,

John WA4WDL

757. FS: Alinco DR-599 Dual Band Mobile W/800Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: Al <mwm@reidnet.com>
Message-ID: <8hu02b$3k7$1@nnrp1.deja.com>
Source record: 77616

The ALINCO Model DR-599T is a dual band transceiver

The independent main band and sub-band operation permits
full duplex operation, w/crossband repeat abilities.
offers 30 memory channels (15 per band), high/low power,
four scanning functions, full reverse operation at a touch,
priority, call and ABX functions. The 37 selectable sub-audible
encode tone frequencies can be called for encode or
encode/decode (tone squelch CTCSS) decode optional.
Detachable front panel is easy to read and understand.
The LCD lets the operator know at a glance which functions
are in operation. Beep and bell tones can be added or deleted
as desired.

Thats about it in a nut shell. Comes with manual,
power cable and mobile mounting bracket, duplexer,
Air band rx and full 800 Mhz coverage w/ antenna connection.
$265 shipped.

Thanks
AL

Sent via Deja.com http://www.deja.com/
Before you buy.

758. Ham Radio Mods

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: Daniel Hicks <dahicks@email.com>
Message-ID: <Rqt05.4026$yA5.261443@bgtnsc05-news.ops.worldnet.att.net>
Source record: 77617

Ham Radio Mods Library
http://www.w8mmq.net/mods/

Also, check out the W8MMQ Antique Radio Page
http://www.w8mmq.net/oldradio/

759. Re: Spelling and HOMOPHOBIA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <39426772.C327A485@hotmail.com>
Source record: 77618
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

GET THIS CRAP OFF THIS GROUP!!!!!

Steven Kennedy wrote:

> PLEASE READ VERNS CRACKER RANT IN CASE YOU MISSED IT THEN MY POST AT END.
>
> Vern Weiff <redhairnheels@earthlink.net> wrote in message
> news:See05.1367$907.37460@newsread2.prod.itd.earthlink.net...
> > Messrs. Kennedy, "BMF" and Carl,
> >
> > Thank you. We now have a little insight into the calibre of "new
> > operator" we can expect.
> > Yes sir, Herr Kennedy, sir. I will certainly work on my compositional
> > skills and sense of humor.
> > Since you obviously want to take off the gloves, why don't you have a
> > degree in something less sissified than "fine arts?"
>
> > Vern Weiss W9STB
>
> > "Steven Kennedy" <skennedy5@earthlink.net> wrote in message
> > news:92T%4.29691$2X2.252047@newsread2.prod.itd.earthlink.net...
> > > need to agree here (note intentional lack of upper case letters).
> > >
> > > As I understand it, Vern feels that we're all stupid because we didn't
> do
> >> CW at 16wpm. I'm a new "Advanced", and proud of it. Move on Vern. Things
> > > change; as does language. I'm personally thrilled when I can understand
> the
> > > point posters (from all over the world) are trying to make. Vern buddy,
> work
> > > on your compositional skills. Spelling is not all there is to writing.
> While you're at it,
> >> try to develop a sense of humor.
> > >
> > > Stanford Doctor O' Fine Arts.
> > >
>
> SO, For all you sissies out there, particularly ham sissies. Please let
> this this throw-back know what you think of his homophobia. Nor do you have
> to be a sissy. Just a person who thinks others shouldn't be attacked as
> being "sissies" or perhaps "nerds" or "geeks" or "kikes" or "niggers". I
> personally am going to look into the FCC reg's in regard to his actions,
> while representing himself as a ham. The pigs data is:
>

> VERN A. WEISS, W9STB
> P.O.B. 314
> Burlington, WI 53105
>
> redhairnheels@earthlink.net
> telelgrapher@hotmail.com
>
> Ready for the punch line to this sad joke?....Ask my wife and 5 year old
> girl if I'm a sissy.
>
> skennedy

760. Re: Linear Question 10 meter HAM use/Legal or NOT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <e8p4ks09ec7vm293ukef9okb6iaf71fnsf@4ax.com>
Source record: 77619
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

On Fri, 9 Jun 2000 08:35:42 -0700, "Gary B" <garbre@sisna.com> wrote:
>Situation:
>
>10 meter use by a licensed ham. "CB" linear (Palomar, Texas Star, etc)
>Is it legal or not for a licensed ham to use one of these "CB" linears on
>10m?
>Driven by an HTX-100 or other "Type approved" 10m transceiver.
>
>Gary K7MHZ

No amateur transceivers are Type Accepted, they aren't required to
be (though *receivers* operating above 30 MHz must be Type Certified,
a different thing). But external linear power amplifiers for use on HF
have to be Type Accepted in order to be legally manufactured, imported,
or sold in the US.

So a Palomar, Texas Star, etc is thus contraband because none of
them are Type Accepted amplifiers (and can't qualify to be Type
Accepted because they exhibit power gain with less than 65 watts
input drive). The FCC considers possession of such contraband
prima facie evidence of illegal activity. They will confiscate it and
destroy it if they happen to find you in possession of it.

Now an amateur can *build* an external power amplifier (no more
than one of a given design per year), and that amp doesn't have to
be Type Accepted, though it does have to meet spectral purity limits.
So you could consider the Palomar a box of parts from which you
build an amp, and sneak in under this subsection of the rules
(provided you actually do some modification or assembly, which
you'll have to do to make it meet spectral purity limits). You
should be ready to prove that, though, if you have an encounter
with the FCC. Having an amateur license doesn't automatically
give you a blank check to possess or use contraband equipment.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

761. Maryland Hamfest - 18 June

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: windbrkr@erols.com
Message-ID: <MPG.13ac3aaa5385d43798975d@news.erols.com>
Source record: 77620

The Frederick Amateur Radio Club (FARC) presents the annual
Father's Day Hamfest on Sunday, June 18, 2000
from 8:00am to 3:00pm, rain or shine.
(Access for tailgaters opens at 6:00am)

It's at the Frederick County Fairgrounds on East Patrick Street in
historic Frederick, Maryland. Easy access from I-70, I-270, US-15, US-
40, etc. Plenty of parking.

Talk-in on the 147.060(+) MADRA repeater.

We'll have Radios, Electronics, Computers, Acres of Tailgating,
Indoor Commercial Vendors, VE Testing and more.

Good food and refreshments available.

On the web go to http://www.qsl.net/k3erm/ for more info and a map.

General admission is a $5.00 donation.
Tailgating spaces are $5.00 each + general admission
Indoor tables are $10.00 each before June 10th, $15.00 after.

One of the largest and most popular hamfests in the
Baltimore/Washington metro area. Don't miss it!

Questions? E-mail k3erm@qsl.net or direct to me

Thanks & 73,
Bob K9CMR

762. Re: OT Re: Code (was Fewer Dealers (was*****Dealer Cost...)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <3cr4ks8omkolljacnep0kupo4g1gahk890@4ax.com>
Source record: 77621

On Fri, 09 Jun 2000 14:49:26 -0400, Old Biker <enfield@3n.net> wrote:
>The problem is that "very small" bit of effort is so misguided that it's
>killing Amature Radio. A major goal of Amature Radio is to maintain a
>pool of skilled operators and code was once essential to that goal; but
>no more because nobody except Hams use it anymore.

I think your post might have more credibility if you knew how to spell
"amateur".

Note, I've been a supporter of restructuring for 32 years (ever since
that atrocity called Incentive Licensing was imposed). It has never
made sense to require different tests to gain privileges in adjacent
segments of like spectrum using like modes and like power levels.
Either one is qualified to operate HF, or one is not. One license class
is necessary and sufficient to determine that. The new rules still
haven't properly addressed that.

(It is fair to argue at what level of technical competence that testing
might be set. My personal feeling is that the current General level is
too low, but I have a somewhat open mind on that subject.)

I think an argument can be made today for considering totally abolishing
manual Morse speed testing, though quite frankly 5 WPM isn't a real barrier.
You can write down the dots and dashes and translate on the fly at that
speed.

Under the new rules, the Morse test is no longer a real deterrent to anyone
seeking a HF license. I'd note that the upgrades to General under the
new plan have been very brisk. I don't think that we can seriously say that
Morse testing is "killing" amateur radio anymore. We are seeing real growth
in more than just the Tech class now. The fact that a Morse test still exists
does give us a bit of an image problem, ie as a backward radio service, but
I don't think that's a totally insurmountable obstacle to recruitment.

The very fact that some hams do still use Morse on HF is a somewhat
compelling reason for all hams to retain some familiarity with it for the
purpose of recognizing and mitigating mutual interference between stations
using Morse and stations using other modes.

A manual speed test may not be necessary in order to do that. A capability
to do machine decoding may be sufficient. This isn't so outre, in times past
amateurs were required to maintain an independent capability at their stations
to measure the frequency and power of their emissions other than with the
indicators on their transmitters. A requirement to maintain a capability to at
least minimally decode Morse, either manually or mechanically, isn't so
radical.

It also seems reasonable, however, that stations using Morse should have a familiarity with the other modes with whom they share the spectrum, and be able to at least minimally decode those modes in order to recognize situations where they may be posing an interference problem for those operators. It should cut both ways.

When there was only Morse and analog voice, things were a bit simpler. But today we have a number of other modes sharing spectrum, and a qualified amateur should be able to recognize and coexist with any of them.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

763. For sale: 7/8" hardline

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: larryc@northwest.com
Message-ID: <39427E4B.4615@northwest.com>
Source record: 77622
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

50 ft pc with type-N on each end.

$50. Hillsboro Oregon. U-pick up.

reply to larryc@northwest.com

764. Re: First HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: Zorn Jr Robert L <zorn@bucknell.edu>
Message-ID: <Pine.OSF.3.91.1000610130711.15434A-100000@coral.bucknell.edu>
Source record: 77623

Hi Don,
Starting out with a QRP radio has worked well for me. I thought that I would move from 40M novice to 20M advanced to SSB. After operating for a while and considering QRM, QRN, SSB traffic, antennas, my code speed and my interest in DX, I like 15M CW the best. Glad I didn't sink megabucks into a DC to daylight superradio. If you get a fair price on a classic like a Heathkit HW-8 or HW-9 or a Yaesu FT-7, you will probably be able to sell it for what you paid. Or keep it for camping. I will get a 100W radio someday but now I have time to watch the market and watch for answers to questions like yours. Thanks everyone.

> I'm a new ham looking for my first HF rig--probably used. Any advice on
> which used rigs to look for and what features are the most useful? I can
> spend somewhere in the $400 to $700 range. Would a new entry level ICOM or
> YAESU be better than a used radio? Thanks in advance.
> Don
>
>
>
>

765. Alinco DX77t/Transverter?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: VE7SEZ <tkpoustie@nospamtelus.net>
Message-ID: <r7w05.34256$t8.584917@news.bc.tac.net>
Source record: 77624

Hello all. I want to use a Microwave Modules 2 m transverter with my Alinco DX77, but alas, no transverter jack output. A shame because the radio has all mode and CTCSS capability.

There is a spare unfilled antenna connector spot on the back of the radio but ..... I need to figure out how to get the 5 mw output from the radio. Does anybody have the schematic or service manual for this that might give me some clues? Or any other ideas gratefully accepted!

Tim VE7SEZ

766. FS Knwd filters, YK88SN & YK88C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: redmondj <redmondj@concentric.net>
Message-ID: <3942905E.7969A613@concentric.net>
Source record: 77625

For sale: Kenwood narrow sideband filter YK88SN and CW filter YK88C for TS 440 and similar radios. These are the solder in type. $65 each or $120 for both, shipped.
73, Alan

767. PWR48N's Homepage

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: cbpwr@hotmail.com
Message-ID: <8hs2hn$r95$1@nnrp1.deja.com>
Source record: 77738

Hello!

Visit my Packet Radio BBS Homepage at http://pwr48n.terrashare.com

Greetingz from Claus B - sysop at PWR48N CB BBS Denmark.

Sent via Deja.com http://www.deja.com/
Before you buy.

768. Re: Spelling and HOMOPHOBIA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: Steven Kennedy <skennedy5@earthlink.net>
Message-ID: <klg05.2598$907.51875@newsread2.prod.itd.earthlink.net>
Source record: 77739
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

PLEASE READ VERNS CRACKER RANT IN CASE YOU MISSED IT THEN MY POST AT END.

Vern Weiff <redhairnheels@earthlink.net> wrote in message
news:See05.1367$907.37460@newsread2.prod.itd.earthlink.net...
> Messrs. Kennedy, "BMF" and Carl,
>
> Thank you. We now have a little insight into the calibre of "new
> operator" we can expect.
> Yes sir, Herr Kennedy, sir. I will certainly work on my compositional
> skills and sense of humor.
> Since you obviously want to take off the gloves, why don't you have a
> degree in something less sissified than "fine arts?"

> Vern Weiss W9STB

> "Steven Kennedy" <skennedy5@earthlink.net> wrote in message
> news:92T%4.29691$2X2.252047@newsread2.prod.itd.earthlink.net...
> > need to agree here (note intentional lack of upper case letters).
> >
> > As I understand it, Vern feels that we're all stupid because we didn't
do
>> CW at 16wpm. I'm a new "Advanced", and proud of it. Move on Vern. Things
> > change; as does language. I'm personally thrilled when I can understand
the
> > point posters (from all over the world) are trying to make. Vern buddy,
work
> > on your compositional skills. Spelling is not all there is to writing.
While you're at it,
>> try to develop a sense of humor.
> >
> > Stanford Doctor O' Fine Arts.
> >

SO, For all you sissies out there, particularly ham sissies. Please let this this throw-back know what you think of his homophobia. Nor do you have to be a sissy. Just a person who thinks others shouldn't be attacked as being "sissies" or perhaps "nerds" or "geeks" or "kikes" or "niggers". I personally am going to look into the FCC reg's in regard to his actions, while representing himself as a ham. The pigs data is:

VERN A. WEISS, W9STB
P.O.B. 314
Burlington, WI 53105

redhairnheels@earthlink.net
telelgrapher@hotmail.com

Ready for the punch line to this sad joke?....Ask my wife and 5 year old girl if I'm a sissy.

skennedy

769. FS: Kenwood TM-421 440 mobile.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <20000609205705.04157.00000326@ng-ca1.aol.com>
Source record: 77740

In excellent shape. Has DTMF Mic./manual/12v cord
$225 shipped/48

770. Cushcraft A4S HF Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: Joe <k1jc*@earthlink.net>
Message-ID: <39419D33.97B6EFC2@earthlink.net>
Source record: 77741

Cushcraft A4S 10-15-20 meter 4 element beam. All stainless hardware.
Beam is in very good condition. Traps were cleaned and checked last
fall.
Works very well. It's on the ground and marked for easy re-assembly.
With manual and coax balun. $275 plus shipping.
To reply via email please remove * from return address.
Thanks and 73, Joe

771. fa: Like-New JOHNSON #154-14 CAP 100UF x 4500v@$13

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000609220713.01858.00000734@ng-bj1.aol.com>
Source record: 77742

NoReserve, Excellent PLUS condition, Nice picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=350417431
The same but TWICE as LONG, 2-SECTION>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=350430924
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

772. Re: Keypad for Collins KWM-380

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: NANCY GIANAKOPOULOS <n.gianakopoulos@worldnet.att.net>
Message-ID: <Vph05.3357$yA5.203119@bgtnsc05-news.ops.worldnet.att.net>
Source record: 77743
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Do you have the internal interface board that is required to make this unit work?

Pete Gianakopoulos
Chicago, Il.

<jbr101@my-deja.com> wrote in message news:8hrvem$p5q$1@nnrp1.deja.com...
> I have a keypad for the Collins KWM-380 for auction on eBay.
>
> The URL is
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=349728588
>
> and the description is
>
> This is a mint-condition keypad for the Collins KWM-380 HF
> transceiver.When used with the interface board in your radio, enables
> direct frequency entry from the keypad, storage of displayed frequency
> into one of 10 memories, recall of frequencies stored in memory, and
> "stepping through the frequencies stored in memory. The stepping feature
> is especially nice for contesting. This is a heavy metal brute, weighs
> around two pounds and is mounted on a rubber slab so it stays put on
> your operating table. Comes with documentation, cable and connector
> all ready to plug into your '380 and go. This is in like-new condition,
> owned by a non-smoker who rarely used it. I honestly don't think you
> could tell it from new. The last time I saw a KWM-380 keypad
> advertised retail it was close to $300, starting bid is about 1/6 of
> that; I don't even know if they're still available anywhere else but
> right here on good ol' eBay.
>
> Closes 6/11/00.
>
> Thank-you
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

773. fa: LIKE-NEW JOHNSON 2-section CAP 100MF x 4500v

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000609220905.01858.00000737@ng-bj1.aol.com>
Source record: 77744

NoReserve, Excellent PLUS condition, Nice picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=350430924
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

774. Re: Knwd 850, any thoughts before I buy used one?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-10 00:00:00 UTC
From: k7jy@aol.com
Message-ID: <20000609221241.01488.00000695@ng-cj1.aol.com>
Source record: 77745

The 850 has one of the very best receivers ever made. Look at the QST reviews and compare its sensitivity and dynamic range to its competitors in any price class. I own an 850 and a 1000MP. Before I did the INRAD receiver mods on my MP, the 850 receiver beat it! A clean 850 is a keeper. 73, K7JY.

775. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-11 00:00:00 UTC
From: mopar_cb@my-deja.com
Message-ID: <8i07i4geb1@nnrp1.deja.com>
Source record: 77626
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

In article <1231ks0763ih62fiqtvrmar7jvhbiavr2l@4ax.com>,
trout <trout1000@squonk.net> wrote:
>
>
> >wow -- you should have signed this as TROLL instead of Trout.
> >
> >Since you are being funny -- I won't say take your illegal CB ()#$&()
and
> >put it ()()*&#)$*@.
> >
> >Good joke, though. 10-4 and keep it ignorant! or whatever the
garbage
> >mouths say.
>
> Radiskull, did you wake up this morning a dick smoker
> or has this been a lifelong addiction ?
>
>
Ok , you want to run a 2970 into a texas star 350 hdv, ? right ???
yes you can ! wacth you dead key keep it low around 3- 5 wats ,, I
KNOW IT'S A HIGH DRIVE!!! but you will get more out of it (all boxxes
for that matter) putn yo a swing kit in (not the one you buy!!!!)
you'r 2970 is very capable of swinging up to 250 wats itself
but you can drive that modulation thru the 350 hdv
IF YOU KEEP YOU"RB DEAD KEY TO AROUND 3-5 WATS!!!!!!
AND YOU HAVE THE RIGHT SWING KIT IN YOU'R RADIO !!!!!
As for what you should see in the way of out put ?? 600-800 wats swing
on you'r 350 hdv , with a dead key of around 100 wats or so
GOOD LUCK !! MOPAR

Sent via Deja.com http://www.deja.com/
Before you buy.

776. WTT:RADIUS 120 4 HT1250 RSS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-11 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <8i0h1ombg1@nnrp1.deja.com>
Source record: 77627

I NEED THE LATEST VERSON OF HT1250 HT1750 RSS WILLING TO TRADE FOR
RADIUS M120 2 CHANNEL VHF 5 PIN ACCY MINT ABOUT 40 WATTS
MINT CONDITION NEED VERSON ABOVE 01.00.03

Sent via Deja.com http://www.deja.com/
Before you buy.

777. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-11 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39434288.6354@wt.net>
Source record: 77628
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

Clint "Rattlehead" wrote:
>
> NOT!!!!
> A linear has to be type accepted to be used above 24 mhz, unless it is
> home brewed. Part 97 is quite explicit regarding operating frequencies
> and amplification level.....

In order to use any commercial 160m-15m HF amp on 10m, you have to "homebrew" the 10m section to enable it to operate. If you had to buy parts for this, I imagine the company would want to see proof of a ticket. There are NO amps legally sold for use from 24 to 35 mhz. Period. There are NO amps sold for use below 144 mhz that are not "certified" in the fcc database. Except for 1 a year that a ham can make and sell if he wants. A non ham can not build and sell an amp that operate below 144 mhz without certification. Period. There is no "type acceptance" for external power amps anymore. I can read part 97 quite well. Should I go on? MK
--
http://web.wt.net/~nm5k

778. dots & dashes not accepted by our VE team...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: pmb1010@my-deja.com
Message-ID: <8i2mjn$1u3$1@nnrp1.deja.com>
Source record: 77629

"though quite frankly 5 WPM isn't a real barrier.
You can write down the dots and dashes and translate
on the fly at that speed."

Not on our VE team. dots and dashes are not acceptable
as code copy. We state that right up front... If the
candidate doesn't like that, they can test someplace
else. The capability of the candidate to hear the code,
do the translation in their mind, and write the character
is required.

Vic

Sent via Deja.com http://www.deja.com/
Before you buy.

779. DC for Kenwood R-600?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: dorn@freenet.edmonton.ab.ca
Message-ID: <8i2kv6$8v6$1@pulp.srv.ualberta.ca>
Source record: 77630

Hello,
I recently aquired a Kenwood R-600. I would like to run this radio from 12VDC. I understand that this was an option (DCK-1). I'm guessing that this "kit" is no longer available from Kenwood. Does anyone know how to enable the DC function on this radio? The manual is not very helpful.

Thanks,

Chris VE6RDC

780. FS: Icom IC-275A 2m allmode + preamp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: bpn518@aol.com
Message-ID: <20000612085321.18716.00000040@ng-mb1.aol.com>
Source record: 77631

Icom IC-275A in excellent shape, with AG-25 icom
mast mountable preamp(never been outside).
Radio is all mode AM/FM/CW/SSB, and has
the optional speech announcer (says freq, tone, etc).
Built-in 120VAC supply. Puts out about 25w.
Comes with manual, box, no mic.
Asking $600. One lamp out illuminating the S-meter.
Also have Service manual for additional $100, or
$650 as package deal with radio.
Reply here or ko2ok@arrl.net or 201-612-7883 before 11pm est.
Thanks, Bennett ko2ok in NJ.

781. Visit my sell/trade/buy page!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <n9515.82$x75.12413@bos-service2.ext.raytheon.com>
Source record: 77632
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

Hi folks,

Please drop by my sell/trade/buy page at this address:

http://www.qsl.net/k5dh/swap.html

If you see anything you're interested in, please drop me
a line. I plan to have pictures available of most of the
items later this week (film should be back from developer
on Wednesday).

73,
Dean, K5DH

782. For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: Kevin Thomas <kg9il@mc.net>
Message-ID: <3944E080.89EFCF4C@mc.net>
Source record: 77633
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi all!
For Sale:

Heath QF-1 2 of them untested $30 shipped CONUS

MFJ 422C/564B keyer/paddle combo $75 shipped CONUS

Astatic D104/TUG9 and NIB 10DA-L ... will throw in a can of Hammertone paint to repaint stand base $60 shipped CONUS

Alinco DJ-580 HT works great original owner stock battery long life battery + 6 NIB Sanyo 1.2V 2200mah batteries Moto speaker mic large Anli antenna $175 shipped CONUS OBO

tnx es 73
kevin
kg9il

783. Re: *+*+*+* Just For Fun...Where In You House Is Your Radio? *+*+*+*

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <6f515.83$x75.12413@bos-service2.ext.raytheon.com>
Source record: 77634

My first shack, back in the 1970s, was in the basement of my parents' house on a folding metal table in a corner. Not a glamourous setup, but functional.

Every shack I've had since I moved out in 1980 has been in a spare bedroom, first in a two-bedroom apartment, and then in three-bedroom houses. My current shack is in a 12 x 14 foot bedroom upstairs. I also have a permanent HF and 2m FM setup in my 1998 Ford F-150 XLT extended cab pickup truck.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

784. FS: Valor 75 Meter mobile antenna (make offer under $25)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: "Jeffery A. Purtle" <jpurtle@home.com>
Message-ID: <3944E984.7B9253F9@home.com>
Source record: 77635
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap

In perfect condition.

Jeff Purtle, AC6IW in Greenville, South Carolina

785. Looking for 28MHz-50MHz transverter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: Pedro Pedroso <l38217@alfa.ist.utl.pt>
Message-ID: <Pine.OSF.3.96.1000612152158.21607A-100000@alfa.ist.utl.pt>
Source record: 77636

Hello !
I am looking for a transverter to operate on 50MHz using
my HF radio. I believe there are some transverters from
10m to 6m so if anyone knows where I can find a kit or
circuit to build one of those please e-mail.

Thanks !

Pedro Pedroso	CT1ELP
Eng. Electrotecnica e Computadores	Founder member of GPDX
(Telecomunicacoes e electronica)	ct1elp@amsat.org

| Address: P.O.Box 116 , 2801-902 Almada , PORTUGAL |
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786. Alinco

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: Mike Ribton <mike.ribton@cableinet.co.uk>
Message-ID: <NQ715.3299$1y5.363695@news3.cableinet.net>
Source record: 77637

What's an Alinco 510? How old, brief spec etc, please..!!

787. Info Needed: TPL 7010 Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: Joe ntam <joentam@yahoo.com>
Message-ID: <39450D9E.2588437B@yahoo.com>
Source record: 77638
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi,
I have the following amplifier": TPL model 7010.

This is a solid state, commerical amplifier capable of 80W carrier, 200W PEP
output in the 21.0-30.0 Mhz range. This was built in the pre-ban on
amplifiers capable of amplifying signals at the 27 Mhz range. Uses
3x SRF712 Motorola transistors in class AB config.

The amp has a multi pin connector plug -- presumably it is used to
change the mode of operation (SSB versus carrier T/R relay), pre-amp,
and power. Anyone know how to configure this amp for SSB service? Or,
other instructions on this amp????

thanks,
Joe

788. Cloning Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: WA1RD <wa1rd@home.com>
Message-ID: <Tt815.70302$MZ2.828964@news1.wwck1.ri.home.com>
Source record: 77639

HELP! I need a copy of the CS-W32 cloning software (for the IC-W32 handi/computer). Please send your requirements or questions. I have a high speed modem so any size response or attachment is OK. Thanks. wa1rd@home.com

789. Re: Looking for 28MHz-50MHz transverter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <394519A3.C9B00269@NOSPAMwcom.com>
Source record: 77640

Hamtronics, SSB Electronics, MFJ, Ramsey
Hamtronics use to sell a kit, but now there are only avaible peace meal
I might be confusing MFJ and Ramsey, you will need to check

790. 147.00 interferrence from cars

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <3%815.2421$GY3.301472@newshog.newsread.com>
Source record: 77641

Is there any way to eliminate the 147 MHz signal from the computer is the Dodge, Plymouth, or Chryslers using the Optional/larger V-6?

I had planned on purchasing one, a couple of years back, before I discovered the strong signal which can be full scale on the S meter up to a quarter block away.

I worked with two dealers to pinpoint the problem and we found that had the cars been setting for a while, they would be quiet. Start them and they had a tremendous signal on 147.00. Shut the engine down and the signal remained. They removed the battery lead and the signal was gone. Then they put the battery lead back and disconnected the computer...Again the signal was gone.

I hasten to add that I've not checked any of this years models out, but I'm curious as to whether they fixed the problem.

Having one of these things pull up along side while working 147 will over ride the repeater if you are much more than three or four miles away.

Roger Halstead (K8RI)
www.RogerHalstead.com
N833R World's oldest Debonair? CD-2

791. Ant Tuners: MFJ vs. Vectronics, other?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: David Snyder Hale <david@isi9.mtwilson.edu>
Message-ID: <8i3985kj1@agate.berkeley.edu>
Source record: 77642

Any experience and/or comments otherwise, comparing antenna tuners from MFJ and Vectronics, or other mfgs? Take, for example, MFJ-949E vs. VC300DLP. Both seem to have the same features, 300W, x-needle SWP/power, dummy load, etc.

Or, is a tuner a tuner?

thx,
--
Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

792. Re: 147.00 interferrence from cars

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <1ra15.7$zj6.1150@news1.rdc1.il.home.com>
Source record: 77643

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-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

> Is there any way to eliminate the 147 MHz signal from the computer
> is the Dodge, Plymouth, or Chryslers using the Optional/larger V-6?

This sounds like something where a complaint could be made that they
violate part 15 emissions requirements.
If the FCC confirms, that would likely force a recall/TSB.

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOUVPF4FlGDz1l6VWEQLoAACg/Wj/I/TzrfeG5+OxMfl0JoGqNasAn1Kf
vnn5FDe6pzD9j3SJjORd8bb1
=Br0l
-----END PGP SIGNATURE-----
```

793. ICOM UX-59A 6M BAND UNIT WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: Brad Gulleff <bgulleff@pacifier.com>
Message-ID: <39453611.0@news.pacifier.com>
Source record: 77644

Hi all , I am looking for a Icom UX-59A 6M band module . Please e-mail me direct and let me know what you may have and price thanks and 73 N7BAG .
Reply to bgulleff@pacifier.com

794. Re: *+*+*+* Just For Fun...Where In You House Is Your Radio? *+*+*+*

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <39453434.E6337D01@3n.net>
Source record: 77645

agiroux wrote:
>
> She'll want it in the bedroom until you get up at 02:30AM to work 20
> into Japan or stay up until 01:00 working 80 to where ever.

My first wife was like that .. :o) .. but now I have the opposite problem. My XYL, KA6GWP, is far more enthusiastic about chasing DX than I.

795. Prison Inmate Must Sell Boatanchor Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: Marc Ellis <mfellis@enteract.com>
Message-ID: <8i3d9e$1lq0$1@news.enteract.com>
Source record: 77646

I'm in contact with a Texas prison inmate who has asked me to help him sell a military surplus receiver and some other assorted electronic and photographic equipment.

From the rough sketch he included, I think the set may be a BC-348 or possibly its BC-224 predecessor. Apparently the ID tag has been removed from the set..

The money is urgently needed for the prisoner's legal defense fund.

The equipment can be viewed at the home of this person's parents in northeast Texas (60 miles southwest of Texarkana; 20 miles east of Mount Pleasant; 50 miles north of Longview).

Anyone who might be in a position to visit the parents and appraise/purchase the equipment should contact me directly; I'll then provide you with the phone number
so that you can set up an appointment.

Marc Ellis

796. Re: Ant Tuners: MFJ vs. Vectronics, other?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: kpb@fc.hp.com
Message-ID: <8i3bef$hi4$1@fcnews.fc.hp.com>
Source record: 77647

David Snyder Hale (david@isi9.mtwilson.edu) wrote:
: Any experience and/or comments otherwise, comparing antenna tuners from
: MFJ and Vectronics, or other mfgs? Take, for example, MFJ-949E vs.
: VC300DLP. Both seem to have the same features, 300W, x-needle SWP/power,
: dummy load, etc.

: Or, is a tuner a tuner?

: thx,
: --
: Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

Dave,
I bought a 949E. Worked fine for 2 months, now the SWR/PWR meter
is not reading correctly. Nothing I did I am pretty sure. I emailed
MFJ, no answer. I hear reports of 3-6 months on warranty service.

So, if you get MFJ... Figure on being your own warranty repairman
and figure on doing that too. Mighty Fine Junk. From what I hear,
there are a lot of better tuner choices out there.... Keep looking.

--
to reply, please remove the letters "nospam" from the address below

Kevin Burkhart (kpb@hpeskpb.fcnospam.hp.com)
Hewlett Packard, VTC R&D
Ft. Collins, CO

Disclaimer: The opinions expressed above represent only myself and are not
to be considered a recommendation or official statement of my
employer. Your mileage may (and likely will) vary.

797. Re: dots & dashes not accepted by our VE team...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <koa15.6$zj6.1225@news1.rdc1.il.home.com>
Source record: 77648

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

> Not on our VE team. dots and dashes are not acceptable
> as code copy. We state that right up front... If the
> candidate doesn't like that, they can test someplace
> else. The capability of the candidate to hear the code,
> do the translation in their mind, and write the character
> is required.

What part of the FCC regs supports this?

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOUVOaoFlGDz1l6VWEQLaNACg/uQV1jMitIy2iQ3HsAq16UnqccUAoOTN
GinzRb0HC4QtQn8zumLdB7Zb
=cwJ4
-----END PGP SIGNATURE-----
```

798. WTB:Lamps FT5100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <RLb15.1126$73.3942@news1.iquest.net>
Source record: 77649

im looking for dial lamps for my yaesu FT5100.does radio shack have a
suitable substitute
--
Thanks
Monte k9dzd@iquest.net

799. Yaesu Mark V/ FT-1000MP versus IC-756 PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: "James C. Garland" <4cx250b@miavx1.muohio.edu>
Message-ID: <39454541.45D39832@miavx1.muohio.edu>
Source record: 77650

Hi Gang,
Many thanks for your comments on my webpage on the new Yaesu Mark V/ FT1000MP. I've now had a chance to do some on-the-air comparisons between the new Yaesu and the Icom 756-Pro. I added some of the results to my web page at http://www.muohio.edu/~4cx250b/web/markv.htm
Your comments and suggestions would be most welcomed.

73,

Jim W8ZR

800. Re: Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <394545C0.DA6B84C1@3n.net>
Source record: 77651

"_ . _ . _ _ . _" wrote:
> No one uses CW except hams???
> Where did you get your information???
> I am a radio operator for the Department of Defense
> and I can assure you that CW is still used.

Where? JWACS doesn't use it. NTDS doesn't use it. TADLs don't use it. Air controllers don't use it. SEALS? Maybe, in an emergency. Who else (be specific)?

> Along with my extra class ham license, I also hold a
> first class radiotelegraph commercial license.
> CW is still in use in the commercial communication sector.

Where? Ships quit using it years ago; aircraft before that. Big corporations? I doubt it but I'm ready to learn. Does the FCC even issue Radiotelegraph licenses any more?

> It is only the lazy, give me a ham license without
> working for it class of people that think CW is worthless.
>

Could be, but I see it quite differently. The spectrum belongs to us all jointly, and is managed by the government just as public lands are managed. The portion allocated to
Amateur Radio is essentially set aside for recreation - not just yours but everyones - and while it is entirely reasonable to set standards for using this and other public property, those standards ought to be reasonable. Now, suppose you decided to go up on the Blue Ridge Parkway to try some VHF DX but were turned back because you couldn't start a fire with two sticks within some prescribed time. You'd prolly call that unreasonable. After all, everybody except a few hobbiests use bic's these days ... and you'd be right! The same applies to code and, IMHO, selfish SOBs like yourself have used it to deny the rest of us use of "property" that is, after all, ours as much as it is yours, for far too long.

> David in VA.

KA3DWW ... also in VA.

801. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39455242$0$36223$4bb17d6e@news.dwave.net>
Source record: 77652
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

LOL, A real Ham? You certainly represent The Holier than Thou Stuffed shirt Attitude!! A real Ham would NOT make the statement you just did!! Most of the Local hams around me all started in CB and some still retain there complete stations with Amplifiers et all..... CB is a stepping stone for some on the way to becoming Amateurs! That is unless they run into a Ham who thinks he is better, calls him a CHICKENBANDER and generally cuts down on his hobby!

GET A LIFE! use your knowledge to better Amateur radio. not to see how many CBers you can KNOCK!

john <w9jcm@reno.quik.com> wrote in message news:GRV05.1444$ve4.158270@newsfeed.intelenet.net...
> a real ham doesnt play with cb toys
> "killrwat" <killrwat@dwave.net> wrote in message
> news:3940b4f4$0$16253$4bb17d6e@news.dwave.net...
> >
> > I use a CB linear on 10 meters, so what does that prove??? you
> insinuate
> > because i post in a cb group and use a colorfull name that i'm not a ham
> or
> > i'm someone that crawled into HF because of the restructuring?? Got
news
> > for you, i happen to hold an Extra class ticket and i even did my 20
wpm!
> > so blow it out your POMPASS ARSE! Your mentality is the main reason
> such
> > drastic measures were taken regarding restructuring. You think because
> your
> > a ham your better the average Joe. your attitude drives off new and
> > potential Hams! why criticize every move? why not Attempt
encouragement?
> > My mistake, you have no intention of being a HUMAN BEING! Your just
> > another DAMN TROLL
> >
> >
> > When Hams come to realize they are no better than
> > any other group of radio Hobbyists then, and only then
> > is there a possibility of saving the Amateur Radio spectrum
> > from commercial interests! Good folks disregard this post!
> > you holier than thou Stuffed shirts get off your high horses
> > and wake up!
> >
> > Radiskull <Radiskull@usa.com> wrote in message

> > news:07205.18397$Bc3.75358@typhoon.tampabay.rr.com...
> > > You notice the subject of the post ?? "CB Linear question"
> > > OK, I'll retract my post -- I forgot about the 4/15 restructuring --
you
> > own
> > > the bands now.
> > > Sorry to make a ripple -- RF on!
> > >
> > >
> > > killrwat <killrwat@dwave.net> wrote in message
> > > news:3940811a$0$16250$4bb17d6e@news.dwave.net...
> > > > Larry why bother cross posting your sarcastic crap to the CB
> > > newsgroup??
> > > > The linear itself is not illegal, using it on 11 meters would be
> > illegal,
> > > He
> > > > never said he was using it on 11, for all you know it may have been
a
> > > > legitimate question from a legitimate Amateur operator.....
> > > >
> > > > KW
> > > >
> > > > Larry Menzel <retire@rconnect.com> wrote in message
> > > > news:Q_W%4.288$zE2.30042@news7.onvoy.net...
> > > > > Go ask a cber...this is an amateur list, and your linear is
ILLEGAL
> to
> > > > use.
> > > > >
> > > > > Get a ham ticket...it's easier than a cb license.
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > > > "trout" <trout1000@squonk.net> wrote in message
> > > > > news:3ug0ks0a4l37g0ll91ilolm8aiulip5ra9@4ax.com...
> > > > > >
> > > > > >
> > > > > > Can the RCI 2970hp radio be fed into a Texas Star 350HDV ?
> > > > > >
> > > > > > The specs on the 350 states 4 watts in with 180 out or
> > > > > > 20 watts in with 350 watts out.
> > > > > >
> > > > > > Can I reduce the RF gain on the 2970 in order to have a lower
> > > > > > output into the 350 and have it work ?
> > > > > >
> > > > > > The 2970 does have the built in amp and I was told it cannot
> > > > > > be done as it may damage the radio.

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802. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <394550c9$0$36232$4bb17d6e@news.dwave.net>
Source record: 77653
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

I have nothing to prove to you, You do not need to know my call, I
know what i have thats all that matters!! My call will add nothing or
detract nothing from my arguement!

john <w9jcm@reno.quik.com> wrote in message
news:WQV05.1443$ve4.158177@newsfeed.intelenet.net...
> What is your call?
> "killrwat" <killrwat@dwave.net> wrote in message
> news:3940b4f4$0$16253$4bb17d6e@news.dwave.net...
> >
> > I use a CB linear on 10 meters, so what does that prove??? you
> insinuate
> > because i post in a cb group and use a colorfull name that i'm not a ham
> or
> > i'm someone that crawled into HF because of the restructuring?? Got
news
> > for you, i happen to hold an Extra class ticket and i even did my 20
wpm!
> > so blow it out your POMPASS ARSE! Your mentality is the main reason
> such
> > drastic measures were taken regarding restructuring. You think because
> your
> > a ham your better the average Joe. your attitude drives off new and
> > potential Hams! why criticize every move? why not Attempt
encouragement?
> > My mistake, you have no intention of being a HUMAN BEING! Your just
> > another DAMN TROLL
> >
> >
> > When Hams come to realize they are no better than
> > any other group of radio Hobbyists then, and only then
> > is there a possibility of saving the Amateur Radio spectrum
> > from commercial interests! Good folks disregard this post!
> > you holier than thou Stuffed shirts get off your high horses
> > and wake up!
> >
> > Radiskull <Radiskull@usa.com> wrote in message
> > news:07205.18397$Bc3.75358@typhoon.tampabay.rr.com...
> > > You notice the subject of the post ?? "CB Linear question"
> > > OK, I'll retract my post -- I forgot about the 4/15 restructuring --
you
> > own
> > > the bands now.

> > > Sorry to make a ripple -- RF on!
> > >
> > >
> > > killrwat <killrwat@dwave.net> wrote in message
> > > news:3940811a$0$16250$4bb17d6e@news.dwave.net...
> > > > Larry why bother cross posting your sarcastic crap to the CB
> > > newsgroup??
> > > > The linear itself is not illegal, using it on 11 meters would be
> > illegal,
> > > He
> > > > never said he was using it on 11, for all you know it may have been
a
> > > > legitimate question from a legitimate Amateur operator.....
> > > >
> > > > KW
> > > >
> > > > Larry Menzel <retire@rconnect.com> wrote in message
> > > > news:Q_W%4.288$zE2.30042@news7.onvoy.net...
> > > > > Go ask a cber...this is an amateur list, and your linear is
ILLEGAL
> to
> > > > use.
> > > > >
> > > > > Get a ham ticket...it's easier than a cb license.
> > > > >
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> > > > > "trout" <trout1000@squonk.net> wrote in message
> > > > > news:3ug0ks0a4l37g0ll91ilolm8aiulip5ra9@4ax.com...
> > > > > >
> > > > > >
> > > > > > Can the RCI 2970hp radio be fed into a Texas Star 350HDV ?
> > > > > >
> > > > > > The specs on the 350 states 4 watts in with 180 out or
> > > > > > 20 watts in with 350 watts out.
> > > > > >
> > > > > > Can I reduce the RF gain on the 2970 in order to have a lower
> > > > > > output into the 350 and have it work ?
> > > > > >
> > > > > > The 2970 does have the built in amp and I was told it cannot
> > > > > > be done as it may damage the radio.
> > > > > >
> > > > > >
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>
>

803. FS: AOR SDU5000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: Adrian <106471.620NOSPAM@compuserve.com>
Message-ID: <8i3ldi$ep3$1@sshuraab-i-1.production.compuserve.com>
Source record: 77654

AOR SDU5000 SPECTRUM DISPLAY UNIT £200

PERFECT CONDITION WITH ORIGINAL BOX & MANUAL

INCLUDES AOR "HAWK" SOFTWARE FOR PC CONTROL

Contact Adrian G4JBH g4jbh@compuserve.com

804. FS: Icom IC-R70

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: Adrian <106471.620NOSPAM@compuserve.com>
Message-ID: <8i3m22$iq5$1@sshuraac-i-1.production.compuserve.com>
Source record: 77655

ICOM IC-R70 RECEIVER £300

IN PERFECT CONDITION WITH ORIGINAL BOX & MANUAL
100KHz - 30MHz

CONTACT ADRIAN G4JBH

g4jbh@compuserve.com

805. FS: Hoka Code 3

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: Adrian <106471.620NOSPAM@compuserve.com>
Message-ID: <8i3l31$h4u$1@sshuraac-i-1.production.compuserve.com>
Source record: 77656

HOKA CODE 3 DATA CONVERTER ?200

RECENTLY UPGRADED TO LATEST VERSION 5 SOFTWARE

ACCORDING TO HOKA, THIS UNIT HAS ONE OF THE BEST S/N RATIOS THEY HAVE SEEN!

FULL OPERATING MANUAL INCLUDED

Contact Adrian G4JBH g4jbh@compuserve.com

806. Need info on Swan 412 power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: Jon <toomuchstuff@pobox.com>
Message-ID: <wZc15.12776$907.335730@newsread2.prod.itd.earthlink.net>
Source record: 77657
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Can anyone tell me what rig the Swan Model 412 mobile power supply is intended for? Pls respond email: toomuchstuff@pobox.com THX, Jon (I still have it for sale, btw)

807. FS: Kenwood TV502 2m Transverter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: Adrian <106471.620NOSPAM@compuserve.com>
Message-ID: <8i3lka$68c$1@sshuraaa-i-1.production.compuserve.com>
Source record: 77658

RARE KENWOOD TV502 2m TRANSVERTER £100

IN EXCELLENT CONDITION & MATCHES TS520 / 820 ETC.

10W OUTPUT

INCLUDES SERVICE MANUAL

Contact Adrian G4JBH g4jbh@compuserve.com

808. FS: MFJ 490 Memory Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: Adrian <106471.620NOSPAM@compuserve.com>
Message-ID: <8i3l7m$ee6$1@sshuraab-i-1.production.compuserve.com>
Source record: 77659

MFJ 490 MEMORY KEYER ₢80

BRAND NEW WITH ORIGINAL BOX & MANUAL

HAS INPUTS FOR PADDLE KEY & STANDARD COMPUTER KEYBOARD

Contact Adrian G4JBH g4jbh@compuserve.com

809. Re: WANT: HF beam in LA area

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: kj6y@aol.com
Message-ID: <20000612181012.06043.00002698@ng-ce1.aol.com>
Source record: 77660

What kind of HF beam? monobander, tribander.
Skip, KJ6Y
Communications Service Co.
http://members.aol.com/kj6y/skip.html
818-887-3569

810. FS: (2) Tripplite 1KW battery-charging UPS/Inverter units

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: Jon <toomuchstuff@pobox.com>
Message-ID: <Fdd15.12804$907.333855@newsread2.prod.itd.earthlink.net>
Source record: 77661
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Tripplite Model SB-1000 units with regulated battery charging and transparent auto-changeover to and from AC power. Rated 1000 watts continuous output. Use 12 volt DC plant. Great for UPS at repeater site, etc. Manual included. At least 10 years old but never used. Tested good. $150 each + shipping or pickup in Van Nuys, CA area. See photos at www.hightechspecialties.com . Respond email: toomuchstuff@pobox.com thx,Jon

811. Re: Ant Tuners: MFJ vs. Vectronics, other?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <LGRFOb=3Tf2NwW+nMvF4QrFoHPBY@4ax.com>
Source record: 77662

David Snyder Hale <david@isi9.mtwilson.edu> wrote:

>Any experience and/or comments otherwise, comparing antenna tuners from
>MFJ and Vectronics, or other mfgs? Take, for example, MFJ-949E vs.
>VC300DLP. Both seem to have the same features, 300W, x-needle SWP/power,
>dummy load, etc.
>
>Or, is a tuner a tuner?
>
>thx,

I have an MFJ 989C, and have never had a like of trouble with it. Love
the cross-needle metering. Robust construction.

Bob
k5qwg

812. Re: dots & dashes not accepted by our VE team...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: KD7FLE@yahoo.com
Message-ID: <3945600e.27540564@news.teleport.com>
Source record: 77663

On Mon, 12 Jun 2000 12:55:23 GMT, pmb1010@my-deja.com wrote:

> "though quite frankly 5 WPM isn't a real barrier.
> You can write down the dots and dashes and translate
> on the fly at that speed."
>
>Not on our VE team. dots and dashes are not acceptable
>as code copy. We state that right up front... If the
>candidate doesn't like that, they can test someplace
>else. The capability of the candidate to hear the code,
>do the translation in their mind, and write the character
>is required.
>
>Vic

I'm just curious, is it legal for the VE team to set stricter
standards than requiered by the FCC?

73, Ken

73, Ken KD7JDR ex KD7FLE
Milwaukie, OR SOC# 254

813. FS: ICOM IC-25A 2 Meter Rig ($50)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000612180730.00171.00002292@ng-fu1.aol.com>
Source record: 77664

I have for sale an ICOM IC-25A 2 meter rig in good condition.....I do not have the manual or the mobile bracket.....Its 25 watts high and 5 watts low.....5 memories and comes with the IC-HM7 microphone.....There is some scratches on the cover and a small 1/4 hole on the top cover towards the back.....It works fine and would make a good packet rig or an inexpensive rig to keep in the car and not worry about it.....I will take $50 plus shipping.....I can be reached at
(508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

814. Re: Prison Inmate Must Sell Boatanchor Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8kapdr.1s4.X@animas.frontier.net>
Source record: 77665

>"Marc Ellis" <mfellis@enteract.com> wrote:
>
>>I'm in contact with a Texas prison inmate...
>>
>>From the rough sketch he included, I think the set may be
>>a BC-348 or possibly its BC-224 predecessor.

>>Apparently the ID tag has been removed from the set..

dooh, dude!

815. Re: Prison Inmate Must Sell Boatanchor Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: BOB379@aol.com
Message-ID: <3945613d.162503268@netnews.worldnet.att.net>
Source record: 77666

ha ha ha ha ha ha ha ha ha

On Mon, 12 Jun 2000 14:15:12 -0700, "Marc Ellis"
<mfellis@enteract.com> wrote:

>I'm in contact with a Texas prison inmate who has asked me to help him sell
>a military surplus receiver and some other assorted electronic and
>photographic equipment.
>
>From the rough sketch he included, I think the set may be a BC-348 or
>possibly its BC-224 predecessor. Apparently the ID tag has been removed from
>the set..
>
>The money is urgently needed for the prisoner's legal defense fund.
>
>The equipment can be viewed at the home of this person's parents in
>northeast Texas (60 miles southwest of Texarkana; 20 miles east of Mount
>Pleasant; 50 miles north of Longview).
>
>Anyone who might be in a position to visit the parents and appraise/purchase
>the equipment should contact me directly; I'll then provide you with the
>phone number
>so that you can set up an appointment.
>
>Marc Ellis
>
>
>
>
>

816. Re: Prison Inmate Must Sell Boatanchor Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <emJFOSdjKrrx3Bzzc3CBEm4V5Vr0@4ax.com>
Source record: 77667

"Marc Ellis" <mfellis@enteract.com> wrote:

>I'm in contact with a Texas prison inmate who has asked me to help him sell
>a military surplus receiver and some other assorted electronic and
>photographic equipment.
>
>From the rough sketch he included, I think the set may be a BC-348 or
>possibly its BC-224 predecessor. Apparently the ID tag has been removed from
>the set..
>
>The money is urgently needed for the prisoner's legal defense fund.
>
>The equipment can be viewed at the home of this person's parents in
>northeast Texas (60 miles southwest of Texarkana; 20 miles east of Mount
>Pleasant; 50 miles north of Longview).
>
>Anyone who might be in a position to visit the parents and appraise/purchase
>the equipment should contact me directly; I'll then provide you with the
>phone number
>so that you can set up an appointment.
>
>Marc Ellis

Lordy -- you need to contact CNN -- holler at Dan Rather. Imagine, a
Texas prison inmate convicted, most likely, whilst employing drunken,
half-asleep lawyers, it selling boatanchors to get his legal defense
fund a'going. Is G.Bush Jr. insisting his conviction is on the up and
up?

Sorry for the humor, but couldn't resist...

Actually, if you were to forward your post to Barnard Shaw at CNN, or
Geraldo Rivera at MSNBC, you might make national news.

Bob
k5qwg
>
>
>
>

817. Re: Yaesu Mark V/ FT-1000MP versus IC-756 PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <3Ed15.15058$hp4.425037@newsread1.prod.itd.earthlink.net>
Source record: 77668

I read your info on the 756 Pro - interesting. The 756 Pro would appear to come in second not only to the FT-1000MP MK V, but also to many other transceivers of years past. Even my Yaesu FT-900 has better numbers for MDS, BDR, IMDDR. Those with far better numbers include: Icom 756 (original), IC-765, IC-775DSP, IC-781, TS-850S, TS-950SD, Omni V, Omni VI, Paragon, FT-920, etc. Can't argue with someone buying a 756 Pro because because he WANTs one, but if top performance were the criteria, there are plenty of other options in the second-hand market for a lot less money. Will the novelty of the DSP I.F. and built-in band display win out anyway?

K8AC
Floyd Sense - Angier, NC

James C. Garland <4cx250b@miavx1.muohio.edu> wrote in message news:39454541.45D39832@miavx1.muohio.edu...
> Hi Gang,
> Many thanks for your comments on my webpage on the new Yaesu Mark V/
> FT1000MP. I've now had a chance to do some on-the-air comparisons
> between the new Yaesu and the Icom 756-Pro. I added some of the results
> to my web page at http://www.muohio.edu/~4cx250b/web/markv.htm
> Your comments and suggestions would be most welcomed.
>
> 73,
>
> Jim W8ZR
>
>
>

818. FS: Drake TV-1000-LP Low Pass Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000612184656.18068.00000733@ng-fn1.aol.com>
Source record: 77669

I have for sale a Drake TV-1000-LP low pass filter in very good condition.......It handles 1000 watts Max. below 30Mc.......I will take $25 plus shipping........I can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma.

819. Re: Linear Question 10 meter HAM use/Legal or NOT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <VWdFOdinm3zyqNBzN3oMT816Vr60@4ax.com>
Source record: 77670

Gary Coffman <ke4zv@bellsouth.net> wrote:

>On Sat, 10 Jun 2000 15:04:50 -0500, w5lz <w5lz@oio.net> wrote:
>>Gary Coffman,
>> ALL comercially made radios for Amateur service ARE
>>required to be type accepted.
>
>That is incorrect. No amateur radio transceiver is required to be
>Type Accepted. The only Type Acceptance requirement for Part 97
>equipment is for HF external power amplifiers.
>
>> 'Doc
>>PS - If they were not required to do so, why would the
>> manufaturors have their radios type accepted? And
>> they certainly do!
>
>Name one that is Type Accepted for Part 97 operation.
>You won't be able to do so.
>
>Certain receivers have to be Type Certified (an entirely
>different thing from Type Acceptance) under the Part 15
>regulations. That's the sticker you may find on your radio,
>and on ordinary consumer receivers too. It is not a Type
>Acceptance number. Type Acceptance means a very
>specific thing under the regulations. See Part 2 of CFR47.
>
>Gary
>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>534 Shannon Way | We break it |
>Lawrenceville, GA | Guaranteed |

So, when I look at a recent, preliminary ad for the Icom IC-756PRO,
and the fine print says:

"This device has not been approved by the Federal Communications
Commission. This device may not be sold or leased, or be offered for
sale or lease, until approval of the FCC has been obtained."

What the heck, exactly, is it, that the FCC is "approving"?

Bob
k5qwg

820. Re: 147.00 interferrence from cars

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8i3qoo$rl2$1@news.xmission.com>
Source record: 77671

A TSB might be put out describing the problem with possible remedies, but I wouldn't count on a recall unless you can convince the gov't that it's a safety issue. Lets face facts, hams aren't in the majority and not everyone drives a Chrysler product while using 147MHz. The guy will probably be forced to live with it. Sort of like us Ford owners with noisy fuel pumps. =(

73 Dan
N7SLC

David VanHorn <dvanhorn@cedar.net> wrote in message news:1ra15.7$zj6.1150@news1.rdc1.il.home.com...
> -----BEGIN PGP SIGNED MESSAGE-----
> Hash: SHA1
>
> > Is there any way to eliminate the 147 MHz signal from the computer
> > is the Dodge, Plymouth, or Chryslers using the Optional/larger V-6?
>
> This sounds like something where a complaint could be made that they
> violate part 15 emissions requirements.
> If the FCC confirms, that would likely force a recall/TSB.
>
> -----BEGIN PGP SIGNATURE-----
> Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>
>
> iQA/AwUBOUVPF4FlGDz1l6VWEQLoAACg/Wj/I/TzrfeG5+OxMfl0JoGqNasAn1Kf
> vnn5FDe6pzD9j3SJjORd8bb1
> =Br0l
> -----END PGP SIGNATURE-----
>
>
>

821. FOR TRADE 7/8 ldf hardline

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: KR6HP <KR6HP@att.net>
Message-ID: <l2e15.7279$iy.549298@bgtnsc06-news.ops.worldnet.att.net>
Source record: 77672

anyone looking for new 7/8 hardline at 1/2 inch costs contact me i need 1/2 hardline or superflex will trade good new 7/8 inch for it.. im on east coast..have several hundred ft..

--
- Reply to commengrs@juno.com -

822. Re: 147.00 interferrence from cars

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: Steven Kennedy <skennedy5@earthlink.net>
Message-ID: <Dqe15.15224$hp4.441541@newsread1.prod.itd.earthlink.net>
Source record: 77673

Similar problem w/ my old cherokee 4.0L.

Roger Halstead <rdhalste@tm.net> wrote in message
news:3%815.2421$GY3.301472@newshog.newsread.com...
> Is there any way to eliminate the 147 MHz signal from the computer is the
> Dodge, Plymouth, or Chryslers using the Optional/larger V-6?
>
> I had planned on purchasing one, a couple of years back, before I
discovered
> the strong signal which can be full scale on the S meter up to a quarter
> block away.
>
> I worked with two dealers to pinpoint the problem and we found that had
the
> cars been setting for a while, they would be quiet. Start them and they
had
> a tremendous signal on 147.00. Shut the engine down and the signal
> remained. They removed the battery lead and the signal was gone. Then
they
> put the battery lead back and disconnected the computer...Again the signal
> was gone.
>
> I hasten to add that I've not checked any of this years models out, but
I'm
> curious as to whether they fixed the problem.
>
> Having one of these things pull up along side while working 147 will over
> ride the repeater if you are much more than three or four miles away.
>
> Roger Halstead (K8RI)
> www.RogerHalstead.com
> N833R World's oldest Debonair? CD-2
>
>
>

823. WTB: HRO B coil(7-14 mhz)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: George Rybicki <marmot@core.com>
Message-ID: <3945769B.321E741B@core.com>
Source record: 77674
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,,rec.radio.amateur.misc,rec.ham-radio.swap

I am looking for a B coil for a HRO. The older stlye with handles is
preferred but I can use a
later type if I have to. Might by a junker HRO if it had a set of coils
and was priced right.

I have lots of BA stuff to trade if you prefer, tr relays, tubes,
meters, phones, mikes....

Thanks

George

824. Re: Ant Tuners: MFJ vs. Vectronics, other?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: Max Imo <not@this.net>
Message-ID: <yre15.28663$Ze6.492455@news.corecomm.net>
Source record: 77675

GEE - aren't they the same outfit?
Max

"David Snyder Hale" <david@isi9.mtwilson.edu> wrote in message
news:8i3985kj1@agate.berkeley.edu...
> Any experience and/or comments otherwise, comparing antenna tuners from
> MFJ and Vectronics, or other mfgs? Take, for example, MFJ-949E vs.
> VC300DLP. Both seem to have the same features, 300W, x-needle SWP/power,
> dummy load, etc.
>
> Or, is a tuner a tuner?
>
> thx,
> --
> Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

825. Re: Collins Mechanical Filter info wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <39456b8e.3263977@news.online.no>
Source record: 77676
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

On Mon, 12 Jun 2000 02:54:07 GMT, Dave Holford <holford@sympatico.ca>
wrote:

>
>
>Randy & Cara Randall wrote:
>>
>> Hello. I have a nos Collins filter that I am trying to get some info on.
>> It is 6" long 1" in diameter
>> Type F 72 Z7
>> Ser. 6641
>> P/N 526 9398 00
>> 5915 724 6621
>> C1 180
>> C2 310
>> C3 245 C4270
>> Loss 7.9
>> What is the opperating freq., bandwidth and any other info you might have.
>>
>> Thanks,
>> Randy.
>>
>
>Hi,
>
>It is a multiplex sideband filter. (they come in sets from 64 to 108 kHz
>with 4 kHz channel spacing for multiplex voice systems.)

are you sure about the LSB, believe it was USB the 60-108kHz primary
group band, and inverted for 6-54kHz line band - 12channel systems
>
>the 526-9398-00 is a 72 kHz, Lower Sideband with a bandwidth of 2.9kHz
>at 1.5 dB down. I do have a graph from which I can estimate that the
>bandwidth at 6 DB down is about 3.3 kHz and at 60 dB down is about 5
>kHz, roughly 68 to 71 kHz. I'm afraid that's all the info I have - hope
>it helps.
>
>Dave

826. Re: WTB: Replacement Resistor for Heathkit Cantenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: Jim Adney <jadney@vwtype3.org>
Message-ID: <1qi8ks85p8q687o66jgcjfc8pjmu4vq58e@4ax.com>
Source record: 77677
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

"kg4fdr" <kg4fdr@mindspring.com> wrote:

>From my earlier post, I have found that the resistor inside my Heathkit
>Cantenna dummy load is shot. The fluid that someone used in it corroded the
>resistor all up.

The resistor is a mineral that is likely still good. There is no metal
in it that might corrode. The ends, however, were metalized and I
suppose this might have disappeared. Still, if you clean it up and put
it back together with the right oil you will probably be fine. It is
more likely that the metal straps bolted around the ends of the
resistor are corroded and now don't make good contact. Clean them up.

>Does anyone have a replacement or know where to find one?

I think that Stackpole actually made these for Heath and I used to
have a couple of spares somewhere on my desk. Email me if cleaning
doesn't work.

Use your VOM to measure the resistance of the bare resistor. I think
you'll still get close to 50 Ohms.

-

Jim Adney jadney@vwtype3.org
Madison,Wisconsin USA
---

827. WTB Heathkit Apache

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: cen45169 <jimw8vxh@centurytel.net>
Message-ID: <39458BF8.3B8D4FB5@centurytel.net>
Source record: 77678

I would like to hear from someone who has a Heathkit Apache transmitter
that they are not using and would be willing to sell.
Cosmetic condition is not important, but Magnetics must in good
operating condition.
I need the LV transformer to restore an Apache that I am .planning to
put back in service.
Please reply via my e-mail address below.

jimw8vxh@centurytel.net

Jim
w8vxh

828. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: Bill <wmal@taconic.net>
Message-ID: <39459328.B1EC7ADB@taconic.net>
Source record: 77679
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

>

Somebody help me....is the below Hip Hop, Rap, or a product of Inbreeding :)

> >
> Ok , you want to run a 2970 into a texas star 350 hdv, ? right ???
> yes you can ! wacth you dead key keep it low around 3- 5 wats ,, I
> KNOW IT'S A HIGH DRIVE!!! but you will get more out of it (all boxxes
> for that matter) putn yo a swing kit in (not the one you buy!!!!)
> you'r 2970 is very capable of swinging up to 250 wats itself
> but you can drive that modulation thru the 350 hdv
> IF YOU KEEP YOU"RB DEAD KEY TO AROUND 3-5 WATS!!!!!!
> AND YOU HAVE THE RIGHT SWING KIT IN YOU'R RADIO !!!!!
> As for what you should see in the way of out put ?? 600-800 wats swing
> on you'r 350 hdv , with a dead key of around 100 wats or so
> GOOD LUCK !! MOPAR
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

829. What's this stuff worth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: John Reed <jreed@NOSPAM.thor.atl.ga.us>
Message-ID: <skb7o11ch5174@corp.supernews.com>
Source record: 77680

Please respond via Email and not to the list....thanks..

I have a "whole slew" of 7/8" hardline (multiple 125 foot lengths - around 7 of them, I think, most with "N" connectors on both ends).

I also have 110 feet of Rohn 25G - 10 sections, and a top section.

I also have a 75 Mhz 3 el yagi, and 3 Super Station Masters in the 156-161 range.

What's this stuff worth, so I can start selling it. I'm in the Atlanta, Georgia area.

Thanks

John, n4tii

830. Re: WTB: HRO B coil(7-14 mhz)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: Richard Beerman <rbeersr@ev1.net>
Message-ID: <3945A1A3.CF4B41F6@ev1.net>
Source record: 77681
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.ham-radio.swap

George... I have an HRO60 W/ coils for sale. It is not a junker but will require some elbow grease. It has all new tubes and is mechanically solid. Are you interested? W5AK

George Rybicki wrote:

> I am looking for a B coil for a HRO. The older stlye with handles is
> preferred but I can use a
> later type if I have to. Might by a junker HRO if it had a set of coils
> and was priced right.
>
> I have lots of BA stuff to trade if you prefer, tr relays, tubes,
> meters, phones, mikes....
>
> Thanks
>
> George

831. Icom IC 745

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: KB2UMJ <kb2umj@yahoo.com>
Message-ID: <skb8n6llh5187@corp.supernews.com>
Source record: 77682

FS: AGAIN last deal didn't happen......

Icom IC-745
with hand mic
9 out of 10 condition
Pictures at: http://users.snip.net/~hamman/745.htm

$430 Shipped conus insured / professionally packaged.

PAYMENT VIA POSTAL MONEY ORDER.

Thanks
Michael
KB2UMJ

832. 2m/440 antenna - what do u suggest?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-12 00:00:00 UTC
From: Mikie <galaxynospam@inet2000.com>
Message-ID: <skbgp8beh5135@corp.supernews.com>
Source record: 77683

Looking to buy one. Will probably be on a mag mount. What do you suggest?
Please share your experiences (good or bad) on these antennas. If you reply directly, please remove "nospam" from my email address.

73...Mike VE5PT

833. Kenwood TH-G71E or ADI AT-600 ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Paul Westwell <paulw@btinternet.com>
Message-ID: <8i63kr$91r$1@uranium.btinternet.com>
Source record: 77496

Hi,

Both cost approx. the same, any comments on which is the better handheld ??

Regards,

Paul

834. Thinking of becoming a Amateur Radio operator....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Scott Bowen <scott.m.bowen1@jsc.nasa.gov>
Message-ID: <8i66pc$mse@niven.ksc.nasa.gov>
Source record: 77497

Hi all,

I am seriously considering becoming a Ham Radio operator.
I was planning to get my Tech No-code and work my way up from there.

My only problem is, after reading some of the posts about No-code operators, my concerns about becoming a Ham are now feeling so good.

The thread about "No intelligent people to talk to" is pretty much a direct slam on the No-Code license operators.

Why is that?

I have keeping track of this newsgroup to try to learn something about the hobby, but I see quite a few negative comments about the entry level licenses.

Scott

[who will probably get flamed and get his e-mail picked up by numerous porn sites and spammers]

835. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: fmaxsc@hotmail.com
Message-ID: <39469c17.110691642@nntp.ix.netcom.com>
Source record: 77498
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

The post is begging the question. Just because standards change to attract new operators, it does not follow that the new lot of operators are less intelligent and needed the chage in standards to pass the ham tests as they were.

There are many competing forms of communication that appeal to the pool of potential hams. Change may draw some into the hobby who otherwise would not take a second look.

Fred Maxwell
WA4PAV
BA., BS., M.Ed., Ph.D.

836. Re: dots & dashes not accepted by our VE team...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: KD7FLE@yahoo.com
Message-ID: <39469c36.21489943@news.teleport.com>
Source record: 77499

On Tue, 13 Jun 2000 00:44:04 GMT, Dale Harper <docdc@ix.netcom.com>
wrote:
>
>Call the FCC and ask them. We did.
>

I am sorry, I thought asking questions of VE's and other more
experienced hams was a part of amateur radio. I see I was mistaken,
and will take future questions to the FCC.

I passed the code test by writing dont's& dashes and then decoding it.
I then answered the 10 questions in the VEC test, scoring 10 out of 10
correct. My test as well as my scratch paper were both sent to the
FCC, and the current FCC database shows me as a General, so I guess
this was acceptable.

It does not seem fair & equitable to me that different VE teams are
allowed to interpret rules differently, and that was really the point
of my question. I suppose me expecting VE's to be fair and eqitable is
another example of my new ham naivete, like expecting VE's to answer
questions.

73, Ken

PS Thank you David for your comments.

73, Ken KD7JDR ex KD7FLE
Milwaukie, OR SOC# 254

837. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Core <coreREMOVETHIS@vdirect.net>
Message-ID: <ippGOTEJ4llKaGIpCwnkVcu85G7Y@4ax.com>
Source record: 77500
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

Kindly stop posting this garbage to rec.radio.shortwave. Most of us here are SWL's and don't want to listen to a couple so-called HAM operators get ugly and attack one another (why not do it over the airwaves?).

Have some consideration for someone besides yourselves and *PLEASE* remove rec.radio.shortwave from your headers when replying.

THANK YOU VERY MUCH FOR YOUR CONSIDERATION,

Tim

On Tue, 13 Jun 2000 11:18:02 -0700, "JerryL" <jlockett@onemain.com> wrote:

>"
>> inductive reactance wrote:
>>
>> > 73, back to my soldering iron.
>>
>> Good. Get it reeeal hot, and then, shove it in your eye. --- or up
>your ASS!!!
>>
>

Tim's Websites: http://core.vdirect.net

838. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: "Not me"
Message-ID: <97E35AA70E18ECFD.683B7EC3A553409D.89BE2967CF25CB55@lp.airnews.net>
Source record: 77501
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

Keep blabbing stupid. I bet your box is full of invitations to porn and spam.

"Mark E. Levy" <mark@FSI.NET> wrote in message news:39468319.8E05E201@FSI.NET...
> Not me wrote:
> >
> > Well stupid, if you didn't know, posting your straight e-mail address on the internet is not a good thing.
>
> It's no wonder that you get hate mail when you start off calling people
> "stupid." Only cowards or people conducting themselves in a
> questionable manner have to hide their identity.
>
> --
> ---
> Mark E. Levy, President
> FSINet, Inc.
> 800-827-6085 x202
> 847-753-6832 fax
> www.fsi.net
> mark@fsi.net
> ---

839. Re: Thinking of becoming a Amateur Radio operator....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Scott Bowen <scott.m.bowen1@jsc.nasa.gov>
Message-ID: <8i69oi$nuv@niven.ksc.nasa.gov>
Source record: 77502

Thanks for the comments Bob. I was wondering about the attitude toward the new comers.

It would not have stopped me from getting my license, but may have made me wonder about spending the big $$$ for a radio.

Thanks again,

Scott

> Well, we all had entry-level licenses at one time.
>
> If you like messing with radios, get your license. Ignore the contrary
> coots. For every one you run into on this newsgroup, there's a dozen
> operators who are much more friendly to new licensees.
>
> This hobby has always had a few jerks. But most hams are good guys --
> and gals...
>
> Bob
> k5qwg
> >
> >Scott
> >
> >[who will probably get flamed and get his e-mail picked up by numerous
porn
> >sites and spammers]
> >
>

840. Re: Thinking of becoming a Amateur Radio operator....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <4qdGOVi7j9H3HHxDh7Z8HChr49n=@4ax.com>
Source record: 77503

"Scott Bowen" <scott.m.bowen1@jsc.nasa.gov> wrote:

>Hi all,
>
>I am seriously considering becoming a Ham Radio operator.
>I was planning to get my Tech No-code and work my way up from there.
>
>My only problem is, after reading some of the posts about No-code operators,
>my concerns about becoming a Ham are now feeling so good.
>
>The thread about "No intelligent people to talk to" is pretty much a direct
>slam on the No-Code license operators.
>
>Why is that?
>
>I have keeping track of this newsgroup to try to learn something about the
>hobby, but I see quite a few negative comments about the entry level
>licenses.

Well, we all had entry-level licenses at one time.

If you like messing with radios, get your license. Ignore the contrary
coots. For every one you run into on this newsgroup, there's a dozen
operators who are much more friendly to new licensees.

This hobby has always had a few jerks. But most hams are good guys --
and gals...

Bob
k5qwg
>
>Scott
>
>[who will probably get flamed and get his e-mail picked up by numerous porn
>sites and spammers]
>

841. Re: Thinking of becoming a Amateur Radio operator....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Uri Blumenthal <uri@attglobal.net>
Message-ID: <3946AB0C.E4432F33@attglobal.net>
Source record: 77504

Scott Bowen wrote:
> I am seriously considering becoming a Ham Radio operator.
> I was planning to get my Tech No-code and work my way up
> from there.

Sure, why not.

> My only problem is, after reading some of the posts about
> No-code operators, my concerns about becoming a Ham are now
> feeling so good. The thread about "No intelligent people to
> talk to" is pretty much a direct slam on the No-Code license
> operators. Why is that?

Possibly because "the code" has always been a [major] part
of the tradition, and coincidentally a "measure" of
committment of the prospective newcomer.

Some Hams seem to even think in Morse, others mastered
it once [for the license level they wanted] and probably
forgot since... Still, it is part of the tradition...

But the bitterness towards the *tradition* "adulteration"
isn't necessarily spread towards the newcomers who happen
to benefit from the change. So expect plenty of folks to
welcome you without reservations. Also expect some to
reject you. [What else is new?]

> I have keeping track of this newsgroup to try to learn
> something about the hobby, but I see quite a few negative
> comments about the entry level licenses.

Some people can't take that they had to pass through
certain hardships, and others "get off easy". Like
"if you weren't hazed, you aren't a real 'trooper".
Some just dislike abandoning the tradition. And
some, well, are less than nice...

> Scott
>
> [who will probably get flamed and get his e-mail picked up
> by numerous porn sites......]

Look at the bright side: maybe they'll offer you a
free trial membership? (:-)
--
Regards,
Uri

-=-=-==-=-=-
<Disclaimer>

842. Re: Thinking of becoming a Amateur Radio operator....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Dick Hughes <ragoldhughes@worldwingnet.att.net>
Message-ID: <gbbdksctp1hkt1g309fetptarqjulstnn6@4ax.com>
Source record: 77505

Scott -

There are a lot of negative people who hang out on these news groups
who seem to delight in making others miserable. The best advice is to
just ignore the negative comments, get your license, and enjoy the
privileges it brings you. Find a local radio club. You will find
lots of help there. Good luck in your new hobby.

Dick Hughes - W6CCD

On Tue, 13 Jun 2000 15:51:12 -0500, "Scott Bowen"
<scott.m.bowen1@jsc.nasa.gov> wrote:

>Hi all,
>
>I am seriously considering becoming a Ham Radio operator.
>I was planning to get my Tech No-code and work my way up from there.
>
>My only problem is, after reading some of the posts about No-code operators,
>my concerns about becoming a Ham are now feeling so good.
>
>The thread about "No intelligent people to talk to" is pretty much a direct
>slam on the No-Code license operators.
>
>Why is that?
>
>I have keeping track of this newsgroup to try to learn something about the
>hobby, but I see quite a few negative comments about the entry level
>licenses.
>
>Scott
>
>[who will probably get flamed and get his e-mail picked up by numerous porn
>sites and spammers]
>

843. Re: Thinking of becoming a Amateur Radio operator....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3946AE6B.5F9F78D5@erols.com>
Source record: 77506

Don't worry about it..... in a couple of months, nobody is going to know the difference, anyway. Do it, have fun, and learn what you can.

Scott Bowen wrote:

> Hi all,
>
> I am seriously considering becoming a Ham Radio operator.
> I was planning to get my Tech No-code and work my way up from there.
>
> My only problem is, after reading some of the posts about No-code operators,
> my concerns about becoming a Ham are now feeling so good.
>
> The thread about "No intelligent people to talk to" is pretty much a direct
> slam on the No-Code license operators.
>
> Why is that?
>
> I have keeping track of this newsgroup to try to learn something about the
> hobby, but I see quite a few negative comments about the entry level
> licenses.
>
> Scott
>
> [who will probably get flamed and get his e-mail picked up by numerous porn
> sites and spammers]

844. Re: Thinking of becoming a Amateur Radio operator....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <3946B814.563939DC@k5joe.com>
Source record: 77507

I dare say that some of the newer 20wpm extras could not have passed the old test where you had to find a FCC field office and take it in front of an FCC examiner, and damn near have enough knowledge to build a radio to pass the novice test. For every ham that will harbor ill will toward a new ham that did not have to pass all the elements that they had to pass, there will be 10,000 that will welcome you to the hobby.
Like Nike says, just DO IT.
K5JOE
Joe in Little Rock, AR

Dick Hughes wrote:

> Scott -
>
> There are a lot of negative people who hang out on these news groups
> who seem to delight in making others miserable. The best advice is to
> just ignore the negative comments, get your license, and enjoy the
> privileges it brings you. Find a local radio club. You will find
> lots of help there. Good luck in your new hobby.
>
> Dick Hughes - W6CCD
>
> On Tue, 13 Jun 2000 15:51:12 -0500, "Scott Bowen"
> <scott.m.bowen1@jsc.nasa.gov> wrote:
>
> >Hi all,
> >
> >I am seriously considering becoming a Ham Radio operator.
> >I was planning to get my Tech No-code and work my way up from there.
> >
> >My only problem is, after reading some of the posts about No-code operators,
> >my concerns about becoming a Ham are now feeling so good.
> >
> >The thread about "No intelligent people to talk to" is pretty much a direct
> >slam on the No-Code license operators.
> >
> >Why is that?
> >
> >I have keeping track of this newsgroup to try to learn something about the
> >hobby, but I see quite a few negative comments about the entry level
> >licenses.
> >
> >Scott
> >
> >[who will probably get flamed and get his e-mail picked up by numerous porn

> >sites and spammers]
> >

845. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Michael Kellogg <Michael@kelloggs.org>
Message-ID: <skderu9his495@corp.supernews.com>
Source record: 77508
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

Some anonymous moron wrote:
>Most people on the internet, don't deserve the toilet water they consume
less deserve my e-mail >address, less the right to give their opinion in my
sacred e-mail box.

"Most people on the internet" are, anymore, most people in the world, you
dolt. And if you're not looking to have an intelligent discussion, stay out
of Usenet.
-=-
Michael Kellogg
Diamond Bar, California, USA

"I know how hard it is to win the Cup and I know how hard
it is to repeat. They have nothing to hang their heads about.
They gave us all we could handle and more."
-New Jersey Devils coach Larry Robinson,
who won six Stanley Cups as a player, one
as an assistant coach, and now one as head
coach, as his Devils beat "my" Dallas Stars.
=--=-

846. FS: Electro-Voice 638 Desk Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000613190205.23828.00000737@ng-ce1.aol.com>
Source record: 77509

I have for sale an Electro-Voice 638 desk microphone in very good condition.......The chrome head is excellent, no pits or scratches........The base has a call sign engraved in it which is very small and not that noticeable........I would rate it a 8 out of 10........I would like $50 plus shipping and can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

847. Re: Thinking of becoming a Amateur Radio operator....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Howard Lester <hlester@as.arizona.edu>
Message-ID: <3946BBF2.5258E5A8@as.arizona.edu>
Source record: 77510

Uri Blumenthal wrote:

> Possibly because "the code" has always been a [major] part
> of the tradition, and coincidentally a "measure" of
> committment of the prospective newcomer.

I think there is also the issue of a newcomer possibly feeling intimidated by talking into a radio for the first time(s), and knowing that there may be many others listening. "Those many" might not be all that interested in talking to someone who is fumbling through, not knowing all the lingo and having developed a smooth style. ;^) All levels of license class can be found monitoring any given repeater.

Compare this to Novice operation that was Morse only, restricted to specific band segments where we were forced to learn the ropes, often among other Novices. By the time we learned 13WPM and could pass the written exam, our operating skills generally improved enough to "get on the phone bands" (if we so desired) and make some sense out of the language of ham radio.

The common advice, then, for first time no-coders is to listen, listen, listen.

Howard Lester N7SO

848. FS: Heathkit HW-22 / HW-12 / HP-23

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000613191059.23828.00000740@ng-ce1.aol.com>
Source record: 77511

I have for sale a Heathkit HW22 40 meter rig and a HW-12 80 meter rig.......Also have the HP-23 power supply.......I do not have the manuals or power cables for the radios........The condition of all 3 pieces is very good an 8 out 10......The power supply does work, but can't check the rigs out........I will take $100 for all 3 pieces plus shipping and can be reached at (508) 821-2993 or e-mail......
WZ1U Steve / Lakeville, Ma.

849. Re: ADI 447 Any comments?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Chris <n8cop@home.com>
Message-ID: <x0z15.17$fR2.2080@news1.rdc1.mi.home.com>
Source record: 77512

Barry <x123x123@yahoo.com> wrote in message
news:WGa15.65$25.1473@news2.rdc1.on.home.com...
> Anybody have any experience with the ADI 447 Mobile transceiver?
>
> Thanks in advance,
>
> Barry
> VA3BJD

Barry....I currently own an ADI 447 and find it to be a nifty radio for the money. I use mine totally in the shack and works well for a dedicated 440 rig. The backlit handmic is really nice and the radio is easy to program. The bonus of CTCSS and DCS, which are standard, are a real useful feature here in intermod city!!! One of only a few negatives would be the 447's lack of ability to monitor out of band. I have some 423 and 462 mhz public safety freqs programmed in scan and can barely hear them transmit with an exterior antenna. Another minus is the s-meter readings, which are quite erroneous. Most everything is "full-scale" as long as its a viable signal. I noticed this was the case with the ADI 147, which I also own. I guess this might be solved with some internal adjustment, which I have not gotten around to doing yet.

Chris
>
>

850. Kenwood MC-60 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3946EAE2.6C65@ix.netcom.com>
Source record: 77513
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an MC-60 amplified Desk Mic for Kenwood HF Radios. It's in
excellent condition. $85.
73 Chris VE3NGW/W4 Florida

851. Come visit my web site for used gear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: landaircom@aol.com
Message-ID: <20000613191344.03127.00003307@ng-ck1.aol.com>
Source record: 77514

On the world wide web www.landaircom.com

852. TEMPO 2020 HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3946EB3F.2FED@ix.netcom.com>
Source record: 77515
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a nice Tempo 2020 HF Tranceiver. This is a hybrid rig, has 3 tubes and the rest solid state. Quad conversion receiver gives exceptional performance. Comes with original manual and Shure desk mic. $225+ shipping

853. Collins 212Z-1 Remote Amplifiers for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3946EB6E.49@ix.netcom.com>
Source record: 77516
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have in good condition two 212Z-1 Remote Amplifiers. These are solid state, 4 Channel AC or Battery operated portables in cases for on the spot broadcasts. Freq response 50-15KHz gain 90dB. These are excellent for AM Transmitters requiring line level audio input. Built in 400Hz tone for setups and program monitor for headphones. All XLR inputs and also telephone connections. With a really large VU Meter in the center makes it a real great addition to any station. $395 each plus shipping.
73 Chris VE3NGW/W4 Florida

854. Re: FS Kenwood TS-930SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3946EBA0.670D@ix.netcom.com>
Source record: 77517
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a TS-930SAT in good condition and on the air. This has had all
the updates done by Kenwood. It has great audio on transmit and sounds
excellent on receive. It comes with the manual and mic. $695+shipping
73 Chris VE3NGW/W4 Florida

855. fa: Heathkit HW-101 XCVR, Complete@$67, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000613193148.20025.00002886@ng-cn1.aol.com>
Source record: 77518

NoReserve, Ends wednesday night, The tubes and knobs es cabinet are worth more then that, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=352885280
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

856. Optoelectronics Optolynx

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3946EC28.7127@ix.netcom.com>
Source record: 77519
Cross-posted to: rec.radio.swap,rec.radio.scanners,rec.radio.amateur.equipment

```
Like new $75 shipped
73 Chris VE3NGW/W4 Florida
```

857. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <Zqz15.271$rB4.4068@news1.rdc1.ab.home.com>
Source record: 77520
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

You get spam and hate mail by giving out your callsign???
What do you think hotmail is for?
He that points the finger should be pointing at himself!
--
EDDY

Not me <@.> wrote in message
news:97E35AA70E18ECFD.683B7EC3A553409D.89BE2967CF25CB55@lp.airnews.net...
Keep blabbing stupid. I bet your box is full of invitations to porn
and spam.

"Mark E. Levy" <mark@FSI.NET> wrote in message
news:39468319.8E05E201@FSI.NET...
> Not me wrote:
> >
> > Well stupid, if you didn't know, posting your straight e-mail
address on the internet is not a good thing.
>
> It's no wonder that you get hate mail when you start off calling
people
> "stupid." Only cowards or people conducting themselves in a
> questionable manner have to hide their identity.
>
> --
> ---
--
> Mark E. Levy, President
> FSINet, Inc.
> 800-827-6085 x202
> 847-753-6832 fax
> www.fsi.net
> mark@fsi.net
> ---
--

858. fa: KDK FM-2025 MK II , 2-mtr fm xcvr@$34, Last call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000613193435.20025.00002889@ng-cn1.aol.com>
Source record: 77521

NoReserve, 20 watts out, working with mike, check out the picture, ends
tomorrow nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=352830645
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

859. Re: Thinking of becoming a Amateur Radio operator....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3946C653.4D3B@wt.net>
Source record: 77522

K5JOE wrote:
>
> I dare say that some of the newer 20wpm extras could not have passed the old
> test where you had to find a FCC field office and take it in front of an FCC
> examiner, and damn near have enough knowledge to build a radio to pass the novice
> test. For every ham that will harbor ill will toward a new ham that did not have
> to pass all the elements that they had to pass, there will be 10,000 that will
> welcome you to the hobby.
> Like Nike says, just DO IT.
> K5JOE
> Joe in Little Rock, AR

G..I once saw a 20 wpm extra that had trouble dealing with changing a
tube in a old HW-101. License class means nothing about ability in the
real world. All a ticket means is you passed a minimum test to get the
ticket you want. The actual amount of information to be consumed on all
the different radio subjects will take a lifetime. And you still may not
be done yet. It's all the stuff you learn in the real world that counts.
Much of the stuff on the written tests have little to do with the real
world of operating radios, building antennas, etc.
I know for myself, I really haven't scratched the surface yet in much of
this stuff. And I'm sure there are quite a few professional-radio/ no
code hams who could eat me up on radio theory. As far as Scott, I
wouldn't worry about it. There are weirdo's in every crowd. Just ignore
them and do your thing. Heck, I was a novice for 7 years before I
upgraded to general. Didn't bother me at all. I actually like code, so
being stuck on the novice bands didn't really bother me. I don't
remember any hams chiding me to upgrade back then or giving me problems
about being a lowly novice. After a while, I upgraded to general mainly
because a friend of mine was upgrading to advanced, and I thought what
the heck...So I went with him and upgraded. The only reason I upgraded
to extra was to get a new call. My retention of theory, or my code speed
hasn't increased a bit due to this new ticket class. If anything, due to
lack of operating, my code is getting slower. So in that respect I was
actually better as a general...:(MK
--
http://web.wt.net/~nm5k

860. Re: Thinking of becoming a Amateur Radio operator....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: agiroux <agiroux@cvn.net>
Message-ID: <3946BECB.CB13486E@cvn.net>
Source record: 77523

Scott Bowen wrote:
>
> Hi all,
>
> I am seriously considering becoming a Ham Radio operator.
> I was planning to get my Tech No-code and work my way up from there.
>
> My only problem is, after reading some of the posts about No-code operators,
> my concerns about becoming a Ham are now feeling so good.
>
> The thread about "No intelligent people to talk to" is pretty much a direct
> slam on the No-Code license operators.
>
> Why is that?
>
> I have keeping track of this newsgroup to try to learn something about the
> hobby, but I see quite a few negative comments about the entry level
> licenses.
>
> Scott
>
> [who will probably get flamed and get his e-mail picked up by numerous porn
> sites and spammers]
Scott

Take the test, get your license, and get on the air with
real hams who do most of thier communicating on the radio. Get
with a local club and you'll find a lot of helpful folks who will
assist you in learning the tech and operating side of the hobby.

Determining the quality of amateur radio by the folks you
read hear is like determining the quality of the human race by
the folks in Central Park after midnight.

KF3BX

PS: Judicious use of the filters in your email package will
normally handle most spammers

861. FS: IC-2350H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Lewis Stephens <km5bh@swbell.net>
Message-ID: <rdB15.222$jS5.71311@nnrp2.sbc.net>
Source record: 77524

FS: IC-2350H

IC-2350H 2M/440 MHz Dual Band Mobile

Dimensions: 5.5 (W), 1.6 (H), 8.1 (D), 2.6 lb
2 M (50 W) 440 MHz (35 W)
Wide Band Rx (118 MHz - 174 MHz)
110 Memory Channels
PL Encode Built-in
Built-in Duplexer
Auto Repeater Shift
Seven Scan Modes, including Fast Scan

IC-2350H SPECIFICATIONS

GENERAL
Frequency Coverage:

VHF:
Transmit: 144.00-148.00 MHz
Receive: 118-174* MHz (*guaranteed 144-148)
UHF: 440.00-450.00 MHz
Mode: FM
Number of memory channels: 110 (100 regular, 2 call, 4 scratch pads and 4 scan edges)
Antenna Impedance: 50 ohms (nominal)
Power Supply Requirement: 13.8 V DC+/-15% (11.5 A)
Usable Temperature Range: -10�C to +60�C; +14�F to +140�F
Frequency stability: Less than ±10 ppm
Tuning step increment: 5, 10, 12.5, 15, 20, 25, 30 or 50 kHz
Current Drain (at 13.8 V DC):
Transmit at high power: 11.5 A (VHF); 11 A (UHF)
Receive: 1.2 A (squelched); 1.8 A (max. audio output)
Dimensions (projections not included): 140(W) x 40(H) x 204.5(D) mm, 5.5(W) x 1.6(H) x 8.06 (D) in
Weight: 1.2 kg; 2.6 lb.

TRANSMITTER
Output Power:
VHF: 50 W, 10 W, 5 W selectable
UHF: 35 W, 10 W, 5 W selectable
Modulation System: Variable reactance frequency modulation
Max. Frequency Deviation: ±5.0 kHz
Spurious Emissions: Less than -60 dB
Microphone Impedance: 600 ohms

RECEIVER
Receive System: Double conversion superheterodyne
Intermediate Frequencies:
VHF: 1st 17.2 MHz; 2nd 455 kHz
UHF: 1st 30.85 MHz; 2nd 455 kHz
Sensitivity: Less than 0.16 ΅V (typical) for 12 dB SINAD
Squelch sensitivity: 0.13 ΅V (at threshold)
Spurious and Image Rejection Ratio: More than 60 dB
Audio Output Power: More than 2.4 W at 10% distortion with an 8 ohms load.

This one is used but never abused (8+ easy). I bought it new four years ago and it has functioned exceptionally well ever since.

No mods have been applied

Reason for selling. Make room in the truck for the FT-100

$295.00 plus shipping if needed

e-mail me at km5bh@swbell.net

862. Re: MOBILE ANTENNAS:

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Dave <recon@vh.net>
Message-ID: <3946E183.C80649DB@vh.net>
Source record: 77525

Leon, this link goes nowhere. What the hell is this ???

Leon Snider wrote:

> This is info for ALL you guys looking for an excellent,and cheap,mobile
> screwdriver antenna. Leon Snider ke4gg
>
> http://www.mother.com/~webspin2/w6aaq/
>
> Incidentally,this guy,Don Johnson,invented the "screwdriver" and holds the
> patent on it. K

863. Re: dots & dashes not accepted by our VE team...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Frog207@Juno.com
Message-ID: <8F52C9264Frog207Junocom@209.60.252.12>
Source record: 77526

>I passed the code test by writing dont's& dashes and then decoding it.
>I then answered the 10 questions in the VEC test, scoring 10 out of 10
>correct. My test as well as my scratch paper were both sent to the
>FCC, and the current FCC database shows me as a General, so I guess
>this was acceptable.

I would assume no one at the FCC wasted time looking at your scratch
paper of dots and dashes.

>It does not seem fair & equitable to me that different VE teams are
>allowed to interpret rules differently, and that was really the point
>of my question. I suppose me expecting VE's to be fair and eqitable is
>another example of my new ham naivete, like expecting VE's to answer
>questions.

Part 97 Rules state:

"97.503(a) A telegraphy exam shall be sufficient to prove that the
examinee has the ability to send correctly by hand and TO RECEIVE CORRECTLY BY
EAR texts in the international morse code at not less than the prescribed
speed, using all the letters of the alphabet, numerals 0-9, period, comma,
question mark, slant mark, and prosigns AR, BT, and SK."

By any legal definition, and by common sense, writing down dots and
dashes as you hear them, then translating these at more liesure into letters is
not demonstrating an ability to RECEIVE CORRECTLY BY EAR, let alone at the
correct speed.

Of course you can guess those written questions and know one will know if
you are only guessing, but to blatantly mark down a representation of sounds on
paper so you can go back to them later is certainly not meeting the
expectations of 97.503(a) and any VE with integrity won't allow it.

Ed WB6SAT

864. Re: dots & dashes not accepted by our VE team...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8i7187lrr1@news.xmission.com>
Source record: 77527

What?

You PUT ON THE HEADPHONES AND LISTEN TO THE CODE. Who cares if you write it down while YOU "RECEIVE IT CORRECTLY BY EAR" WITH THE HEADPHONES ON?
The test is five minutes long. Are you going to remember every word of the qso?
Whether you take a few minutes afterwards to look at your dots and dashes shouldn't matter.

It's not like you were given a piece of paper with the dots and dashes on it and asked to READ IT!

You have to LISTEN WITH YOUR EARS. Some people take a little longer to convert the tones to letters and writing it down helps. Do you remember ALL 100 items your wife asked you to get at the grocery store? No, you WRITE IT DOWN after you "CORRECTLY RECEIVED IT BY EAR".

Sounds like old farts that don't want new blood in the hobby, again.

Dan
N7SLC

> By any legal definition, and by common sense, writing down dots and
> dashes as you hear them, then translating these at more liesure into letters is
> not demonstrating an ability to RECEIVE CORRECTLY BY EAR, let alone at the
> correct speed.
>
> Of course you can guess those written questions and know one will know if
> you are only guessing, but to blatantly mark down a representation of sounds on
> paper so you can go back to them later is certainly not meeting the
> expectations of 97.503(a) and any VE with integrity won't allow it.
>

865. Re: Kenwd TM-G707A vs. IC-207H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: "Paul J. Pompeo" <paulp@zianet.com>
Message-ID: <39470564.46AEE402@zianet.com>
Source record: 77528

I have a Kenwood G707A and I'm very happy with it. Scan speed seems to be about 0.5 seconds between channels (very slow if your use to a scanner). Out of band sensitivity seems to be good. I have performed three mods to my unit (found all on the net). The rig does recieve well in the 800-950 MHZ range but it does not scan between 866 +/- to 867.995 which is not in the cell range. THe local police dept in my area broadcasts in this range and I cant get it. Hope the info helps...Paul KD5KBX

Al Robinson W2JUV wrote:

> Looking for comments on both of these dual-banders.
>
> Scan speed....I hope these newer rigs are faster than my Kenwd 733.
> Comments?
>
> How about out-of-band sensitivity? For example the 150-165Mhz and
> 450-465Mhz ranges.
>
> Does either rig receive 800-950Mhz? Less cellular (of course).
>
> Al, W2JUV

866. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: "Not me"
Message-ID: <176D1EF3B64C74C0.963CED0D6568EAF2.8FC9DC0EC089E17F@lp.airnews.net>
Source record: 77529
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

Screw you and PLONK!

> "Most people on the internet" are, anymore, most people in the world, you
> dolt. And if you're not looking to have an intelligent discussion, stay out
> of Usenet.

867. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: "Not me"
Message-ID: <6262BB9D9831E8D3.03593DD644A1FC21.86911E5F7C3C0708@lp.airnews.net>
Source record: 77530
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

You guys are a bunch of arrogant assholes. I've put you all in my killfile and filtered this thread out.

868. Re: dots & dashes not accepted by our VE team...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <j3h15.597$ho6.46016@news1.rdc1.il.home.com>
Source record: 77546

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

> The ARRL VEC has allowed that his teams may determine to accept
> dot/dash copy. Since he is so advising and certifying the team it
> de-facto endorses the decision. The question is moot with regard to
> legality.
> To suggest otherwise is to (again) open the can of worms about
> forcing VEs to accept substandard performance. As a VE I certify
> my willingness to maintain the integrity of the tests and this
> applies to the spirit of the test as well as the letter. We do our
> duties as best as we can within their experience and understanding.
> It is the (FCC) which make final determinations of legality and by
> refering our questions to them, we get the best understanding of
> the interpretations of the rules.

This is an answer, at least in the sense that it defines where the
authority comes from.
As to it being a moot question, I don't see how.
The FCC defines the rules, and what it takes to obtain a licence.
Some parts of these rules and definitions are open to interpretation,
in that what exactly is compliant is unclear or not specified
(farnsworth for example).

So if I understand you properly, the ARRL has told the VEC teams that
they may accept it or not as they choose.
This creates a division in testing standards, and invites confusion
and debate. You can hardly make a move like that, and then snap at
people who question the percieved disparity that results.

As I understand the requirements, you are given a certain text to
copy, and some time afterward to "fill in any missed copy". HOW you
must arrive at this is never specified. If it is easier for you to
write out the dots and dashes, and then, looking at it, translate to
letters, I don't see the problem. If a VEC bounced me for this, I'd
be pissed, since it's within the rules and the spirit of the
requirement. (Granted you'll never work at any speed with this
approach, but that's not part of the requirements)

If someone were to simply hand in a string of dots and dashes, then I
do see the problem, as they have only transcribed it, and they have
not extracted any meaning from it. The intent of the exam is clearly
that you be able to extract a reasonable amount of meaning from the
CW.

> I fail to see how this is a NON answer.

Because he didn't answer the question asked.

ie: q: What's the length of a wave in free space at 100 MHz
non_a: It's in the handbook
a: Three meters.

In my case, instead of an answer, I got a different non-answer, along
with an ad-homenim attack.
Is this what one should expect when asking questions of ARRL VEs?

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOUW5IoFlGDz1l6VWEQI8wwCg09aQkUa7tmKtYJ2frwuxuSz4RGIAoJWT
hhldwmcgThNF7zsLIuI4ialE
=INNv
-----END PGP SIGNATURE-----

869. fa: RCA WA-44C Audio Generator@$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000612223402.22798.00003064@ng-fw1.aol.com>
Source record: 77547

NoReserve, Nice clear pic, Nice condx>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=355854293
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

870. FA: HEATHKIT HW-101@$57.00, 2-days left

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000612224036.22798.00003080@ng-fw1.aol.com>
Source record: 77548

NoReserve, complete, >>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=352885280
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

871. FA: TRIO(Kenwood) SP-5 Speaker, Mint!@$7.99, no bids!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000612223624.22798.00003070@ng-fw1.aol.com>
Source record: 77549

NoReserve, Nice clear pic, Nice condx, no chips!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=355871215
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

872. Re: Prison Inmate Must Sell Boatanchor Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: pmunsel@aol.com
Message-ID: <20000612223725.07543.00002769@ng-fb1.aol.com>
Source record: 77550

Seems I remember a post here a couple of weeks ago where a person had listed a lot of military radio gear that had been stolen. Not that there is any way this might be the same equip...
Paul Munsel

873. fa: EIMAC 304TL RF TUBE@$6.99, No bids yet!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000612223844.22798.00003078@ng-fw1.aol.com>
Source record: 77551

NoReserve, nice pic>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=355893773
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

874. FA: ANTIQUE>>General Radio Selector Coil@$6.99, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000612224750.22798.00003087@ng-fw1.aol.com>
Source record: 77552

NoReserve, Nice shape, plugs into sumtin, Nice picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=352845089
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

875. fa: KDK FM-2025 MK II FM mobile, 2mtrs@$34.95, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000612224952.22798.00003088@ng-fw1.aol.com>
Source record: 77553

NoReserve, Nice clear picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=352830645
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

876. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: "_ . _ . _ _ . _" <dlw@westcom.net>
Message-ID: <3945BAA8.BBF8A4BD@westcom.net>
Source record: 77554
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

killrwat wrote:

> LOL, A real Ham? You certainly represent The Holier than Thou Stuffed
> shirt Attitude!! A real Ham would NOT make the statement you just did!!
> Most of the Local hams around me all started in CB and some still retain
> there complete stations with Amplifiers et all..... CB is a stepping
> stone for some on the way to becoming Amateurs! That is unless they run
> into a Ham who thinks he is better, calls him a CHICKENBANDER and generally
> cuts down on his hobby!

CB is NOT a stepping stone to amateur radio.
The CB band use to belong to us hams until
the FCC took it away from us! Ever since then
the FCC has been doing stupid things to destroy
our wonderful hobby like VE giving exams,
no-code tech license, and the new license restructure.

Dave.

877. Re: Looking for 28MHz-50MHz transverter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: primetim@frontiernet.net
Message-ID: <8i4dj8$8jv2$1@node17.cwnet.frontiernet.net>
Source record: 77555

Ten-Tec makes a 14mhz to 50mhz transverter, model 1208

I use this transverter with a President hr2600 ,shifted up 2 mhz from 26 to
30mhz (modified) to 28 to 32mhz, to reduce harmonics.
I installed the ChipSwitch and can work all-mode (repeaters as well)
The Transverter also must be modified to from 36 to 22 mhz.

The output of the transverter is nominally 8 to 10watts but can be adjusted
to produce more. Mine is set at 12 watts.

In article <Pine.OSF.3.96.1000612152158.21607A-100000@alfa.ist.utl.pt>, Pedro
Pedroso <l38217@alfa.ist.utl.pt> wrote:
>
> Hello !
> I am looking for a transverter to operate on 50MHz using
> my HF radio. I believe there are some transverters from
> 10m to 6m so if anyone knows where I can find a kit or
> circuit to build one of those please e-mail.
>
> Thanks !
>
>
> | Pedro Pedroso | CT1ELP |
> | Eng. Electrotecnica e Computadores | Founder member of GPDX |
> | (Telecomunicacoes e electronica) | ct1elp@amsat.org |
> ---
> | Address: P.O.Box 116 , 2801-902 Almada , PORTUGAL |
> ---
>

878. Re: maha products (suck)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: MICHELE <Luppy1961@email.msn.com>
Message-ID: <##erB0O1$GA.401@cpmsnbbsa08>
Source record: 77556

I had a problem with one of their dual band amplifiers which I use with an HT.

BUT, I can say that I sent it out to them, they fixed the problem, and the amp has worked fine ever since.

They appeared to be very intent on fixing it properly the first time, and the tech who was working on it called me to get first hand info on exactly how the amp was behaving.
I'd buy their products again.

879. Re: *+*+*+* Just For Fun...Where In You House Is Your Radio? *+*+*+*

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: chaconne@worldnet.att.net
Message-ID: <3944728b.3708892@netnews.worldnet.att.net>
Source record: 77557

My shack is on the living floor of a one story house. It had been in
the basement from the early 70's to early 90's. When I was ill
and recuperating from a heart attack, my son, now an adult, moved
my stuff upstairs to his old bedroom where it has been ever since.

Jon Teske, W3JT

On Mon, 12 Jun 2000 04:58:31 -0700, &retired0 <&retired0@hotmail.com>
wrote:

>I think there's a house somewhere in here with my radios...
>mike
>--
>Big list of WANTS and FORSALES at link below.
>Return Address is Bogus. Click below to reply
>http://nm7u.tripod.com
>Or you can DELETE the & in the "from" address.
>
>

880. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <Phl15.5855$wX2.311974@dfiatx1-snr1.gtei.net>
Source record: 77558

Except maybe to add a small element of validity to your otherwise anonymous claims...

"killrwat" <killrwat@dwave.net> wrote in message news:394550c9$0$36232$4bb17d6e@news.dwave.net...
> I have nothing to prove to you, You do not need to know my call, I
> know what i have thats all that matters!! My call will add nothing or
> detract nothing from my arguement!
>
>
> john <w9jcm@reno.quik.com> wrote in message
> news:WQV05.1443$ve4.158177@newsfeed.intelenet.net...
> > What is your call?
> > "killrwat" <killrwat@dwave.net> wrote in message
> > news:3940b4f4$0$16253$4bb17d6e@news.dwave.net...
> > >
> > > I use a CB linear on 10 meters, so what does that prove??? you
> > insinuate
> > > because i post in a cb group and use a colorfull name that i'm not a
ham
> > or
> > > i'm someone that crawled into HF because of the restructuring?? Got
> news
> > > for you, i happen to hold an Extra class ticket and i even did my 20
> wpm!
> > > so blow it out your POMPASS ARSE! Your mentality is the main reason
> > such
> > > drastic measures were taken regarding restructuring. You think
because
> > your
> > > a ham your better the average Joe. your attitude drives off new and
> > > potential Hams! why criticize every move? why not Attempt
> encouragement?
> > > My mistake, you have no intention of being a HUMAN BEING! Your just
> > > another DAMN TROLL
> > >
> > >
> > > When Hams come to realize they are no better than
> > > any other group of radio Hobbyists then, and only then
> > > is there a possibility of saving the Amateur Radio spectrum
> > > from commercial interests! Good folks disregard this post!
> > > you holier than thou Stuffed shirts get off your high horses
> > > and wake up!
> > >

> > > Radiskull <Radiskull@usa.com> wrote in message
> > > news:07205.18397$Bc3.75358@typhoon.tampabay.rr.com...
> > > > You notice the subject of the post ?? "CB Linear question"
> > > > OK, I'll retract my post -- I forgot about the 4/15 restructuring --
> you
> > > own
> > > > the bands now.
> > > > Sorry to make a ripple -- RF on!
> > > >
> > > >
> > > > killrwat <killrwat@dwave.net> wrote in message
> > > > news:3940811a$0$16250$4bb17d6e@news.dwave.net...
> > > > > Larry why bother cross posting your sarcastic crap to the CB
> > > > newsgroup??
> > > > > The linear itself is not illegal, using it on 11 meters would be
> > > illegal,
> > > > He
> > > > > never said he was using it on 11, for all you know it may have
been
> a
> > > > > legitimate question from a legitimate Amateur operator.....
> > > > >
> > > > > KW
> > > > >
> > > > > Larry Menzel <retire@rconnect.com> wrote in message
> > > > > news:Q_W%4.288$zE2.30042@news7.onvoy.net...
> > > > > > Go ask a cber...this is an amateur list, and your linear is
> ILLEGAL
> > to
> > > > > use.
> > > > > >
> > > > > > Get a ham ticket...it's easier than a cb license.
> > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > > "trout" <trout1000@squonk.net> wrote in message
> > > > > news:3ug0ks0a4l37g0ll91ilolm8aiulip5ra9@4ax.com...
> > > > > >
> > > > > >
> > > > > > Can the RCI 2970hp radio be fed into a Texas Star 350HDV ?
> > > > > >
> > > > > > The specs on the 350 states 4 watts in with 180 out or
> > > > > > 20 watts in with 350 watts out.
> > > > > >
> > > > > > Can I reduce the RF gain on the 2970 in order to have a lower
> > > > > > output into the 350 and have it work ?
> > > > > >

> > > > > > > The 2970 does have the built in amp and I was told it cannot
> > > > > > > be done as it may damage the radio.
> > > > > > >
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>

881. Re: ~Yaesu VX-1R Power Drain

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Markus Lenggenhager <Markus.Lenggenhager@philips.com>
Message-ID: <3945E1B3.5E6CB200@philips.com>
Source record: 77559

The VX-1R does not have a power switch, but has to scan the keyboard continuously. This draws some current which empties the LiIon battery in about 2 months. I store my VX-1R in an optional leather protective pouch and just leave the battery lid open when the rig is not in use.

73, Markus HB9BRJ

882. Harris RF-1525

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: mvgjr1@mvgsa.mv.lucent.com
Message-ID: <8i559k$84u@nntpb.cb.lucent.com>
Source record: 77560
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Anyone know anything about this radio?
Tnx 73' Greg

883. SWR/power meter - instructions sought

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: paul <prslootwegNOprSPAM@hotmail.com.invalid>
Message-ID: <1ae8bb60.b48545a1@usw-ex0110-076.remarq.com>
Source record: 77561

I have an old (cheap:) SWR/power meter.
It is marked;

AEG
SWR-50A

and has two dials - one for power and one for SWR.
A central control dial is for setting/calibrating the meter.

But... I am not sure how it is supposed to be used.

I was wondering if anyone out there had one similar -
perhaps you've got a copy of the user instructions?

Thanks,

Paul

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

884. HT and keyer for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Kevin Thomas <kg9il@mc.net>
Message-ID: <39462F70.9AA7D743@mc.net>
Source record: 77562
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

FOR SALE:

Alinco DJ-580 dual band HT works great original owner desk
charger stock battery long life battery with NIB 2200mah cells
stock antenna and long ANLI antenna Moto speaker mic $160
shipped CONUS OBO

MFJ 422C/564B paddle/keyer combo like new $70 shipped CONUS

73
kevin
kg9il

885. WTD: power transformer for nc-120 or RAO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Skip Tyson <Skipt1@ix.netcom.com>
Message-ID: <8i5bccjff1@nntp9.atl.mindspring.net>
Source record: 77563

Looking for a power transformer for my project set. 117v about 290v. @.055 A. 6.3v.@3.5A 5v.@2.0A.

Thanks for the look,

Skip, KE6YRZ

886. FS Decibel Products low-band cans

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: "Adam T. Cately" <atcately@bright.net>
Message-ID: <394637C3.E6C485D@bright.net>
Source record: 77564

Still have the 2 DB-4105 notch cans and single DB pass can for sale.
These will tune to 6m. $300 will take all three AND I'll deliver if
you're within 200 miles or so of NW Ohio...

- Adam -

887. FS: HF KW marine radio station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: gspubl@tca.net
Message-ID: <39464850.491863682@news.tamu.edu>
Source record: 77565

FS: HF Killowatt solid state transmitter, amplifier and receiver. Receiver (R-1119) covers all HF up to 30mhz and is all mode, LCD digital readout, with SSB and CW filters. The transmitter exciter (S-1303) is matching in appearance with direct entry keypad (like rcvr) and puts out 1 watt into the matching KW output amplifier. The RF amplifier (T-1127) puts out about 1 KW. All items are nice in appearance and have no corrosiion. This equipment is commercial for the maritime shipping industry and complete with service/operator manuals. The manufacturer is Sailor Communications Corp. Those who know this company know its high quality and performance. Price is $985 for all. I also have a second exciter and amplifier available, same models. The only difference is that it is missing the final ceramic tubes (two 8122's) and an internal meter is missing. For the this exciter and amplifier I want $475. For those who want the entire package listed here, $1400 for all. Call Mike, (979) 693-1461 eves and weekends.

888. Re: FS: Vectronics ANT Tuner and Bencher BY-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: n1rub@aol.com
Message-ID: <20000613112636.21800.00000254@ng-fp1.aol.com>
Source record: 77566

hi do you still have the tuner ?? please let me know thanx foster, w1cgt

889. Yaesu FT757G

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Maximiliano Galante-Technical Support Engineer <maximiliano.galante@argentina.sun.com>
Message-ID: <3946573B.A04E2480@argentina.sun.com>
Source record: 77567

Hi All.

Does anyone of you know anything about this equipment?
Also how much does it cost or can be reasonably paid for it?
A collegue of mine wants to sell it and I was interested about it.

Thank you very much in advance for your help.

Maximiliano Galante
LU2AVQ

73's and DX

890. WTD: Heathkit HR-10 or HR-10B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: arongv@aol.com
Message-ID: <20000613121050.04715.00000126@ng-ft1.aol.com>
Source record: 77568

I'm looking for a very nice Heathkit HR 10 or HR 10B with or without the calibrator. Unit must be working good and with no mods, unusual paint, dents or bad scratches. I'll pay shipping to Kansas City metro area.

Ron W0OIZ

891. Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: type_email@here.org
Message-ID: <skcnqv81h5156@corp.supernews.com>
Source record: 77569
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

Tnx arrl, Tnx fcc, Ham radio is much harder now... harder to find an intelligent person to have a qso with.

To increase numbers we need lower standards to survive.

Ed, Kim, Cecil, B.Sohl, CBrambo, dave sumner, riley h., bob, f. maia, g. west, dave, etc. etc. You Win!

73, back to my soldering iron.

892. FS/FT yaezu ft-101ex

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: John <n1umj@mediaone.net>
Message-ID: <M0t15.63573$nl3.231417@typhoon.ne.mediaone.net>
Source record: 77570
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.swap

I have an ft-101ex I would love to sell or trade. I don't know what it is worth, the AM recieve is a little low, and the transmit power is a little low, but I think that is nothing big, i think anyone who knows the radio can fix it easy. I would like to trade, possibly with cash for a radio I might be able to use for a backup rig, maybe even something else with minor problem/s If interested, email me at n1umj@mediaone.net thanks, and 73
John

--
John Miller J E M Racing, Featuring seekonk speedway f4 #3!!! in desperate need of sponsors to race other wise car is forsale. If you would like to chat with me I am found on AOL instant messinger ss4mula4 3 or look me up on almost any chat program. Adam Petty 7/10/1980 to 5/12/2000 **if you can read my spelling, don't complain about it**

893. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: "Mark E. Levy" <mark@FSI.NET>
Message-ID: <39466780.F01B15F4@FSI.NET>
Source record: 77571
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

inductive reactance wrote:

> 73, back to my soldering iron.

Good. Get it reeeal hot, and then, shove it in your eye.

--

Mark E. Levy N9RXF, President
FSINet, Inc.
800-827-6085 x202
847-753-6832 fax
www.fsi.net
mark@fsi.net
---

894. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <39466AC4.B5E626D1@3n.net>
Source record: 77572
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

inductive reactance wrote:
>
> Tnx arrl, Tnx fcc, Ham radio is much harder now... harder to find an
> intelligent person to have a qso with.

You're right! We need to substitute Latin for Morse. It too is a practically dead language, practiced only by hobbyists and religious sects, but Latin is far harder to learn than morse, ensuring not only empty spectrum but that everyone you meet is intelligent. We could have two classes, an entry level requiring only the ability to translate Ceasar's Gallic Wars, plus a "general" class for those who can speak and write Latin as proficiently as the Pope. Best of all, beginners would only be allowed to transmit Latin on UHF whilst those who'd demo'd papal proficiency would be allowed to QSO in English on any band! Sound like a plan?
LOL
KA3DWW

895. FT-90 RX only 144-146 and 430-440 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Daniel <dani.la@bluewin.ch>
Message-ID: <394669E6.381C8718@bluewin.ch>
Source record: 77573

Hello,

I use Yaesu FT-90 and the receiver is only between 144-146 and 430-440
MHz.
Who knows how to expand the receiver for airband.

In the Menu System of my transceiver, the item "38AM" is missing.

Many thanks for reply. HB9DLZ

e-mail: dani.la@bluewin.ch

896. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <4vt15.1163$uj3.5678@newsfeed.slurp.net>
Source record: 77574
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

"inductive reactance" <type_email@here.org> wrote in message
news:skcnqv81h5156@corp.supernews.com...
> Tnx arrl, Tnx fcc, Ham radio is much harder now... harder to find an
> intelligent person to have a qso with.
>
> To increase numbers we need lower standards to survive.
> snip

You mean, like allowing people who don't sign their postings, use "handles"
like "inductive reactance" instead of real names and use fake email
addresses to become Hams?

Mark K5MAR

897. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: "Not me"
Message-ID: <779757933F3DD40B.549113B14A049122.FB35E7BE8A7317D0@lp.airnews.net>
Source record: 77575
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

Well stupid, if you didn't know, posting your straight e-mail address on the internet is not a good thing.
You might think its "Manly" and "the right thing to do" but you are subjecting yourself to spam programs
which explains why you keep getting junk mail and subscriptions to porn sites in your e-mail box.
Also, when you make a comment you are allowing people to respond by sending you e-mail.
Most people on the internet, don't deserve the toilet water they consume less deserve my e-mail address, less the right
to give their opinion in my sacred e-mail box.
Don't EVER knock people for not using their real e-mail address or using a handle. You have to as newsgroups are the EQ
of CB not HAM to begin with and you wouldn't give your personal info to CB'ers would you?

> "inductive reactance" <type_email@here.org> wrote in message
> news:skcnqv81h5156@corp.supernews.com...
> > Tnx arrl, Tnx fcc, Ham radio is much harder now... harder to find an
> > intelligent person to have a qso with.
> >
> > To increase numbers we need lower standards to survive.
> > snip
>
> You mean, like allowing people who don't sign their postings, use "handles"
> like "inductive reactance" instead of real names and use fake email
> addresses to become Hams?
>
> Mark K5MAR
>
>
>

898. Kenwood TS450S/AT Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: ku4my@aol.com
Message-ID: <20000613135016.28335.00000417@ng-fl1.aol.com>
Source record: 77576

Does anybody know of a modification that will enable transmit above 30MhZ on the TS450S?

I am considering a transverter for 10 to 2 meters and the 'T' Kit, for example, will only give me an operating range of up to 145.999MhZ when the transceiver is set on 29.999MhZ.

I intend to use it for weak signal / SSB almost exclusively, but would like to be able to use it in the FM portions of the band too, if possible, as that would free up a FM mobile rig, used as a base, for other applications.

BTW, I have checked QRZ's mod data base without success.

Thanks and 73 de Tom / KU4MY

899. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Core <coreREMOVETHIS@vdirect.net>
Message-ID: <H3RGOemNywrrIpoqMKzMg9HNnKDm@4ax.com>
Source record: 77577
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

Now *this* is a post worthy of complaining to someone's ISP about!

Tim

On Tue, 13 Jun 2000 11:55:28 -0500, "Mark E. Levy" <mark@FSI.NET>
wrote:

>inductive reactance wrote:
>
>> 73, back to my soldering iron.
>
>Good. Get it reeeal hot, and then, shove it in your eye.

Tim's Websites: http://core.vdirect.net

900. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39467786.14113340@oio.net>
Source record: 77578
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

Not me wrote:
>
> Well stupid, if you didn't know, posting your straight e-mail address on the internet is not a good thing.
> You might think its "Manly" and "the right thing to do" but you are subjecting yourself to spam programs
> which explains why you keep getting junk mail and s.....
---------clipped----------

Why not? Everybody isn't out to 'get you', and for those few
who really think it's funny to 'subscribe' you to junk mail, etc,
there is a cure. It isn't the most simple thing in the world, but
it can be cured. And usually, 'that' person won't ever bother you
again. I say 'usually' because some people really are that stupid.
'Doc

901. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3946789E.798E6EC6@oio.net>
Source record: 77579
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

Old Biker,
Hey, I know two phrases in Latin, "Ubi est ignus?",
and the other one I can't use here. Can I be a
'No Latin Tech'?
'Doc

902. Re: dots & dashes not accepted by our VE team...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: A Jury <gdbear1@juno.com>
Message-ID: <39468138.64457456@juno.com>
Source record: 77580

No, not all ARRL VE's are that way. We are volunteers and some are a
bit annoyed with the recent changes. Please be patient, this to shall
pass. Good question, sorry the other fellow was annoyed about it.

cul and 73, Art KF7GD

David VanHorn wrote:
>
> -----BEGIN PGP SIGNED MESSAGE-----
> Hash: SHA1
>
> > The ARRL VEC has allowed that his teams may determine to accept
> > dot/dash copy. Since he is so advising and certifying the team it
> > de-facto endorses the decision. The question is moot with regard to
> > legality.
> > To suggest otherwise is to (again) open the can of worms about
> > forcing VEs to accept substandard performance. As a VE I certify
> > my willingness to maintain the integrity of the tests and this
> > applies to the spirit of the test as well as the letter. We do our
> > duties as best as we can within their experience and understanding.
> > It is the (FCC) which make final determinations of legality and by
> > refering our questions to them, we get the best understanding of
> > the interpretations of the rules.
>
> This is an answer, at least in the sense that it defines where the
> authority comes from.
> As to it being a moot question, I don't see how.
> The FCC defines the rules, and what it takes to obtain a licence.
> Some parts of these rules and definitions are open to interpretation,
> in that what exactly is compliant is unclear or not specified
> (farnsworth for example).
>
> So if I understand you properly, the ARRL has told the VEC teams that
> they may accept it or not as they choose.
> This creates a division in testing standards, and invites confusion
> and debate. You can hardly make a move like that, and then snap at
> people who question the percieved disparity that results.
>
> As I understand the requirements, you are given a certain text to
> copy, and some time afterward to "fill in any missed copy". HOW you
> must arrive at this is never specified. If it is easier for you to
> write out the dots and dashes, and then, looking at it, translate to
> letters, I don't see the problem. If a VEC bounced me for this, I'd
> be pissed, since it's within the rules and the spirit of the
> requirement. (Granted you'll never work at any speed with this

> approach, but that's not part of the requirements)
>
> If someone were to simply hand in a string of dots and dashes, then I
> do see the problem, as they have only transcribed it, and they have
> not extracted any meaning from it. The intent of the exam is clearly
> that you be able to extract a reasonable amount of meaning from the
> CW.
>
> > I fail to see how this is a NON answer.
>
> Because he didn't answer the question asked.
>
> ie: q: What's the length of a wave in free space at 100 MHz
> non_a: It's in the handbook
> a: Three meters.
>
> In my case, instead of an answer, I got a different non-answer, along
> with an ad-homenim attack.
> Is this what one should expect when asking questions of ARRL VEs?
>
> -----BEGIN PGP SIGNATURE-----
> Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>
>
> iQA/AwUBOUW5IoFlGDz1l6VWEQI8wwCg09aQkUa7tmKtYJ2frwuxuSz4RGIAoJWT
> hhldwmcgThNF7zsLIuI4ialE
> =INNv
> -----END PGP SIGNATURE-----

903. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Brendan K Callahan <god@pcpartner.net>
Message-ID: <8i5v88$ub1$1@ins21.netins.net>
Source record: 77581
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1
```

And this is the guy we're trusting "International good will" too???
Brendan K Callahan k&#65533;ees

```
"inductive reactance" <type_email@here.org> wrote in message
news:skcnqv81h5156@corp.supernews.com...
> Tnx arrl, Tnx fcc, Ham radio is much harder now... harder to find
> an intelligent person to have a qso with.
>
> To increase numbers we need lower standards to survive.
>
> Ed, Kim, Cecil, B.Sohl, CBrambo, dave sumner, riley h., bob, f.
> maia, g. west, dave, etc. etc. You Win!
>
>
73, back to my soldering iron.

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOUaASG0mtugpi0ZaEQKtYgCeKnViju94hvB8wbfxeleUpq5tSw4AoLE/
FhqLhN5l7fBJuwlgMaXxjbUi
=Vcuc
-----END PGP SIGNATURE-----
```

904. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: JerryL <jlockett@onemain.com>
Message-ID: <sUu15.8139$PZ5.175139@nntp3.onemain.com>
Source record: 77582
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

```
"
> inductive reactance wrote:
>
> > 73, back to my soldering iron.
>
> Good. Get it reeeal hot, and then, shove it in your eye. --- or up
your ASS!!!
>
```

905. Re: maha products (suck)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <39468517.2F141A53@sssnet.com>
Source record: 77583

A fried called me with a problem with a MAHA charger. It was new. I called MAHA and explained the problem. They listened and agreed the unit was defective. They said to return it for repair and when I explained that the owner was handicapped, they sent him a replacement and said he did not have to return the bad one.

This made a believer out of me!

73 Rich WA8DBW

MICHELE wrote:

> I had a problem with one of their dual band amplifiers which I use with an
> HT.
>
> BUT, I can say that I sent it out to them, they fixed the problem, and the
> amp has worked fine ever since.
>
> They appeared to be very intent on fixing it properly the first time, and
> the tech who was working on it called me to get first hand info on exactly
> how the amp was behaving.
> I'd buy their products again.

--
Richard D. Reese WA8DBW
http://wa8dbw.ifip.com

906. Re: Linear Question 10 meter HAM use/Legal or NOT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <qb0dks8t0ivvssfh15tpdrdsleh8ea649o@4ax.com>
Source record: 77584

On Mon, 12 Jun 2000 17:46:33 -0500, Bob Miller <bamiller@texas.net> wrote:
>Gary Coffman <ke4zv@bellsouth.net> wrote:
>
>>On Sat, 10 Jun 2000 15:04:50 -0500, w5lz <w5lz@oio.net> wrote:
>>>Gary Coffman,
>>> ALL comercially made radios for Amateur service ARE
>>>required to be type accepted.
>>
>>That is incorrect. No amateur radio transceiver is required to be
>>Type Accepted. The only Type Acceptance requirement for Part 97
>>equipment is for HF external power amplifiers.
>>
>>> 'Doc
>>>PS - If they were not required to do so, why would the
>>> manufaturors have their radios type accepted? And
>>> they certainly do!
>>
>>Name one that is Type Accepted for Part 97 operation.
>>You won't be able to do so.
>>
>>Certain receivers have to be Type Certified (an entirely
>>different thing from Type Acceptance) under the Part 15
>>regulations. That's the sticker you may find on your radio,
>>and on ordinary consumer receivers too. It is not a Type
>>Acceptance number. Type Acceptance means a very
>>specific thing under the regulations. See Part 2 of CFR47.
>>
>>Gary
>
>So, when I look at a recent, preliminary ad for the Icom IC-756PRO,
>and the fine print says:
>
>"This device has not been approved by the Federal Communications
>Commission. This device may not be sold or leased, or be offered for
>sale or lease, until approval of the FCC has been obtained."
>
>What the heck, exactly, is it, that the FCC is "approving"?

The receiver section, and any computing device embedded into the radio.
These fall under Part 15 unintentional radiator limits, and in the case of a
receiver capable of scanning, under Part 2 as pertains to the ECPA-94
requirement that cellular frequencies be blocked. This is a Type Certification,
not a Type Acceptance.

Type Acceptance is always specific to the particular radio service for which a radio or other device is accepted. The particular requirements are spelled out in the appropriate section of the rules, ie in Part 97 for amateur radio. There are no Type Acceptance requirements in Part 97 for amateur radio equipment other than for HF external power amplifiers. If you read 97.315 and 97.317, you'll see what a Type Acceptance requirement looks like.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

907. Re: WTB:Lamps FT5100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Resgol Prohimmsielle <pastodo@reckmard.net>
Message-ID: <xkv15.87$%y.6096@news7.onvoy.net>
Source record: 77585

Yes to RS. For all my Yaesus I use RS#272-1092 bulbs. On page 247 of their cat. The orig Yae bulbs are 10 volters but the 12 volters from RS are as bright and last longer. They are 2 for $1.49 and the Yae's are twice or more than that. Just remember to save the little sleeve off of the old one you take out.

Monte Keller <k9dzd@iquest.net> wrote in message
news:RLb15.1126$73.3942@news1.iquest.net...
>
> im looking for dial lamps for my yaesu FT5100.does radio shack have a
> suitable substitute
> --
> Thanks
> Monte k9dzd@iquest.net
>
>

908. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: "Mark E. Levy" <mark@FSI.NET>
Message-ID: <39468319.8E05E201@FSI.NET>
Source record: 77586
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

Not me wrote:
>
> Well stupid, if you didn't know, posting your straight e-mail address on the internet is not a good thing.

It's no wonder that you get hate mail when you start off calling people "stupid." Only cowards or people conducting themselves in a questionable manner have to hide their identity.

--

Mark E. Levy, President
FSINet, Inc.
800-827-6085 x202
847-753-6832 fax
www.fsi.net
mark@fsi.net
---

909. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: dj <radio29@excite.com>
Message-ID: <130620001410078601%radio29@excite.com>
Source record: 77587

my filters are hard at work again

In article <skcnqv81h5156@corp.supernews.com>, type_email@here.org
(inductive reactance) wrote:

> Tnx arrl, Tnx fcc, Ham radio is much harder now... harder to find an
> intelligent person to have a qso with.
>
> To increase numbers we need lower standards to survive.
>
> Ed, Kim, Cecil, B.Sohl, CBrambo, dave sumner, riley h., bob, f. maia, g.
> west, dave, etc. etc. You Win!
>
>
> 73, back to my soldering iron.

910. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <394687BB.216D9639@3n.net>
Source record: 77588
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

w5lz wrote:
>
> Old Biker,
> Hey, I know two phrases in Latin, "Ubi est ignus?",
> and the other one I can't use here. Can I be a
> 'No Latin Tech'?
> 'Doc

Certainly! That's more than I remember and I used to be pretty fluent.

911. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Mark Holden <msholden@ct2.nai.net>
Message-ID: <394687C6.6B7C9E36@ct2.nai.net>
Source record: 77589
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

A reason ham radio is declining is learning the code, and putting together a station is hard work compared to the ease of buying a computer and joining an internet chat room.

In some respects, the code is like learning a foreign language, and even though there are only a few dozen characters, somepeopleseemtosendcomletesentenceswithoutspacessoifyoumissaletteritmightbehardtofigureoutwheretopickitupagain.
O th er p e op leputp aus es in th e wro ngpl aces,m akingi t toughert o figu reo ut lettersyo umis s e d.

Some people are just better than others at learning languages.

While a no code license exists, it's more limited, and holders of that class of license seem to be looked at as second class citizens by some hams.

I don't think the theory is as much of a deterrent because people who are interested in ham radio are often interested in experimenting. They see a use for it.

Perhaps a compromise could be worked out so people who didn't want to learn the code would need to show greater understanding of theory for a given class of license.

But until the folks who earned their licenses the hard way decide the code is less important than getting more people involved in the hobby, little will change.

It doesn't matter how far you can send a message with 1 watt if nobody is listening.

inductive reactance wrote:

> Tnx arrl, Tnx fcc, Ham radio is much harder now... harder to find an
> intelligent person to have a qso with.
>
> To increase numbers we need lower standards to survive.
>
> Ed, Kim, Cecil, B.Sohl, CBrambo, dave sumner, riley h., bob, f. maia, g.
> west, dave, etc. etc. You Win!
>
> 73, back to my soldering iron.

912. Re: Linear Question 10 meter HAM use/Legal or NOT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39468FB9.116@wt.net>
Source record: 77590

Gary Coffman wrote:

>
> The receiver section, and any computing device embedded into the radio.
> These fall under Part 15 unintentional radiator limits, and in the case of a
> receiver capable of scanning, under Part 2 as pertains to the ECPA-94
> requirement that cellular frequencies be blocked. This is a Type Certification,
> not a Type Acceptance.
>
> Type Acceptance is always specific to the particular radio service for which a
> radio or other device is accepted. The particular requirements are spelled out
> in the appropriate section of the rules, ie in Part 97 for amateur radio. There are
> no Type Acceptance requirements in Part 97 for amateur radio equipment other
> than for HF external power amplifiers. If you read 97.315 and 97.317, you'll see
> what a Type Acceptance requirement looks like.

> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

They recently did away with that also for the external amps. They are
also "certified" also now. Required for any amp that operates below 144
mhz, made by a non amateur. MK
--
http://web.wt.net/~nm5k

913. WANT: Manual/schematic for Icom IC-71

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: "Caitlyn M. Martin" <caitlyn@netferrets.net>
Message-ID: <39468C6D.9D9706CA@netferrets.net>
Source record: 77591

Hi, everyone,

I am looking for the manuals (English or Japanese) and schematics for the Icom (Inoue) IC-71 6m multimode rig and the matching IC-71PS power supply, circa 1970. I will gladly pay copying and postage costs.

73,
Caity
KU4QD

914. WTB: Yaesu accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: "Caitlyn M. Martin" <caitlyn@netferrets.net>
Message-ID: <39468C95.80808BC4@netferrets.net>
Source record: 77592

Hi, everyone,

I am looking for the following Yaesu accessories:

YM-50 7-pin DTMF hand mic (used on the FT-230R/290R/690R/730R/790R)
FTS-7 CTCSS (PL) encoder
FTS-32 CTCSS (PL) encoder/decoder
FTS-32AE CTCSS (PL) encoder
MMB-11 Mobile mount for original (Mark I) FT-290R/690R/790R
NC-11B charger
Mobile mount for FT-480R/FT-680R

In some cases, I need more than one. Please e-mail me with price and condition.

Thanks and 73,
Caity
KU4QD

915. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39469068.1256@wt.net>
Source record: 77593
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

Clint "Rattlehead" wrote:
>
> NOT!!!!
> A linear has to be type accepted to be used above 24 mhz, unless it is
> home brewed. Part 97 is quite explicit regarding operating frequencies
> and amplification level.....

In order to use any commercial 160m-15m HF amp on 10m, you have to "homebrew" the 10m section to enable it to operate. If you had to buy parts for this, I imagine the company would want to see proof of a ticket. There are NO external amps legally sold for use from 24 to 35 mhz.
Period. There are NO amps sold for use below 144 mhz that are not "certified" in the fcc database. Except for 1 a year that a ham can make and sell if he wants. A non ham can not build and sell an amp that operate below 144 mhz without certification. Period. There is no "type acceptance" for external power amps anymore. They must have a "grant of certification" in the fcc database. MK
--
http://web.wt.net/~nm5k

916. FS: MacKay EB-3026 HF receiver.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: gspubl@tca.net
Message-ID: <39468d63.509546679@news.tamu.edu>
Source record: 77594

FS: ITT MacKay model EB-3026 HF solid-state receiver. Has all mode operation with filters. This receiver is the same receiver as the MacKay 3020A with some minor upgrades. It works very well and is definitely a high performance receiver with built-in preselector making the VLF portion perform quite well as well. This one is very clean with a nice front panel. Price is $450 with manual. Mike, (979) 693-1461 eves and weekends.

917. Re: Yaesu Mark V/ FT-1000MP versus IC-756 PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Robert John <rajohngm@worldnet.att.net>
Message-ID: <wBw15.109$Xx5.1917@bgtnsc06-news.ops.worldnet.att.net>
Source record: 77595

After looking at information and reading all the reviews, it appears the Yaesu FT-1000MP Mark V has a receiver. I'm sure the IC-756 PRO will add a receiver when they come out with the Mark II series.

Bob, AA8X

"Floyd Sense" <sentek@sprintmail.com> wrote in message news:3Ed15.15058$hp4.425037@newsread1.prod.itd.earthlink.net...
> I read your info on the 756 Pro - interesting. The 756 Pro would appear to
> come in second not only to the FT-1000MP MK V, but also to many other
> transceivers of years past. Even my Yaesu FT-900 has better numbers for
> MDS, BDR, IMDDR. Those with far better numbers include: Icom 756
> (original), IC-765, IC-775DSP, IC-781, TS-850S, TS-950SD, Omni V, Omni VI,
> Paragon, FT-920, etc. Can't argue with someone buying a 756 Pro because
> because he WANTs one, but if top performance were the criteria, there are
> plenty of other options in the second-hand market for a lot less money.
> Will the novelty of the DSP I.F. and built-in band display win out anyway?
>
>
>
> K8AC
> Floyd Sense - Angier, NC
>
> James C. Garland <4cx250b@miavx1.muohio.edu> wrote in message
> news:39454541.45D39832@miavx1.muohio.edu...
> > Hi Gang,
> > Many thanks for your comments on my webpage on the new Yaesu Mark V/
> > FT1000MP. I've now had a chance to do some on-the-air comparisons
> > between the new Yaesu and the Icom 756-Pro. I added some of the results
> > to my web page at http://www.muohio.edu/~4cx250b/web/markv.htm
> > Your comments and suggestions would be most welcomed.
> >
> > 73,
> >
> > Jim W8ZR
> >
> >
> >
>
>

918. Re: Why filters for Icom 707 so high $$$$$$$$$

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Ken Ho <magazin@netvigator.com>
Message-ID: <8i34d9$sl54@imsp212.netvigator.com>
Source record: 77684
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Randy E. Randall wrote in message ...
>This is supposed to be an entry level radio, but the accessory prices
on
>some items are amazing. A CW filter for a 706 is around 75.00 -
100.00.
>One for the 707 is almost 200.00? The filters have a different IF
frequency
>granted (9.0 Mhz = 706, 455 Khz = 707). Other than greed and the
455

Hi, Randy,
Try to compare the prices below, they are more realistic?
It's from Hong Kong.
Alex
FL-100 9MHz/500Hz/CW FOR 706/M700/M710PRO/R72 90
FL-101 9MHz/250Hz/CW FOR 706/R72 85
FL-102 AM FILTER FOR 765/775 62
FL-103 9MHz/2.8kHz/SSB FOR 706/781 87
FL-132 CW NARROW FILTER FOR 820H/821H/970 78
FL-133 CW NARROW FILTER FOR 821H/970 78
FL-222 HS CHRYSTAL FOR 756/775 160
FL-223 9MHz/1.9kHz/FILT FOR 706/775 68
FL-232 9MHz/350Hz /FILT FOR 706 85
FL-30 SSB CHRYSTAL FILTER 68
FL-32A 9MHz/500Hz/CW FOR 375A/R71/475H 93
FL-44A SSB FILTER FOR PBT FOR R71 165
FL-52A 455kHz/500HZ/CW FOR 707/725/736/738/R8500 170
FL-53A 455kHz/250Hz/CW FOR 707/725/736/738/775 170
FL-54 CW NARROW FILTER FOR 730/740 88
FL-63A CW NARROW FILTER FOR 735/751A/R71 -
FL-70 SSB WIDE FILTER FOR 750 85
FL-83 10.7MHz/500Hz/CW FOR 10/275H 94
FL-96 FILTER FOR 746 130

919. Re: dots & dashes not accepted by our VE team...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Dale Harper <docdc@ix.netcom.com>
Message-ID: <8i3vruoje1@nntp9.atl.mindspring.net>
Source record: 77685

In article <koa15.6$zj6.1225@news1.rdc1.il.home.com>,
"David VanHorn" <dvanhorn@cedar.net> wrote:

>-----BEGIN PGP SIGNED MESSAGE-----
>Hash: SHA1
>
>> Not on our VE team. dots and dashes are not acceptable
>> as code copy. We state that right up front... If the
>> candidate doesn't like that, they can test someplace
>> else. The capability of the candidate to hear the code,
>> do the translation in their mind, and write the character
>> is required.
>
>What part of the FCC regs supports this?

We are required to certify knowledge of code at that speed. You wouldn't pass at our VE team
either, period and end of story.

920. Re: dots & dashes not accepted by our VE team...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Dale Harper <docdc@ix.netcom.com>
Message-ID: <8i3vtn$rg3$1@slb1.atl.mindspring.net>
Source record: 77686

In article <3945600e.27540564@news.teleport.com>,
KD7FLE@yahoo.com (Ken) wrote:

>On Mon, 12 Jun 2000 12:55:23 GMT, pmb1010@my-deja.com wrote:
>
>> "though quite frankly 5 WPM isn't a real barrier.
>> You can write down the dots and dashes and translate
>> on the fly at that speed."
>>
>>Not on our VE team. dots and dashes are not acceptable
>>as code copy. We state that right up front... If the
>>candidate doesn't like that, they can test someplace
>>else. The capability of the candidate to hear the code,
>>do the translation in their mind, and write the character
>>is required.
>>
>>Vic
>
>I'm just curious, is it legal for the VE team to set stricter
>standards than requiered by the FCC?
>
>73, Ken

Call the FCC and ask them. We did.

921. Re: What if...someone was going to buy your next HF rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Dale Harper <docdc@ix.netcom.com>
Message-ID: <8i3vck$1ok$1@nntp9.atl.mindspring.net>
Source record: 77687

In article <va%%4.90$tv4.11163@typhoon.sonic.net>,
"Don" <kd6hq@sonic.net> wrote:
I'd have to agree. I have 2 990's, a 1000MP, Collins KWM-2 and the 990's are far superior to the
others. They'd be the last I'd sell and the first I'd buy.

>Neither, I would buy a used FT 990 or FT 1000D.
>Don kd6hq
>"Jason S. Hulet" <jhulet@aol.com> wrote in message
>news:20000608191557.14219.00002148@ng-cl1.aol.com...
>> Hello all !
>>
>> Here is an interesting question:
>>
>> What if someone was going you buy you one of the following rigs and you
>were
>> going to have to keep this rig for the next 20 years, which would you
>choose?
>>
>> Yaesu FT-920
>>
>> Yaesu FT-1000MP
>>
>> ICOM 746
>>
>> Which rig in your opinion would keep you the happiest the longest? Think
>about
>> what you know and have read about the three rigs...just because its the
>most
>> expensive doesn't always mean its the best or trouble free.... or that
>its
>> performance is superior... which would you choose?
>>
>> Ok to throw in a ringer you are on a deserted island in the middle of now
>where
>> and low and behold there is a electical socket nailed to a lone palm
>tree....
>>
>> What rig are you going to spend the next 20 years with?? !
>>
>> 73 all... =)
>>
>> Jason S. Hulet
>> W1WOW

>>
>>
>
>

922. FS: Kenwood TS-120S HF Mobile Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000612204242.17741.00000296@ng-ca1.aol.com>
Source record: 77688

I have for sale in very good condition a Kenwood TS-120S 80-10 meter HF mobile rig.....It comes with the MB-100 mobile bracket, MC-35s hand microphone and it also has the optional YK-88c 500 Hz cw filter.....It has full output and works great.....I do not have the manual or the dc power cable.....I will take $275 plus shipping and can be reached at (508) 821-2993 or e-mail.....
WZ1U Steve / Lakeville, Ma.

923. FS: Azden PCS-2000 2 Meter Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000612204913.17741.00000325@ng-ca1.aol.com>
Source record: 77689

I have for sale in very good condition an Azden PCS-2000 25 watt 2 meter rig.....I do not have the manual, bracket or the dc power cable.....A cable would have to be made up.....It works fine and will ship it for $50 in the 48
states.....I can be reached at (508) 821-2993 or e-mail.....
WZ1U Steve / Lakeville, Ma.

924. Re: Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Marcus AAkesson <marcus.akesson@NO_SPAM_PLEASE_home.se>
Message-ID: <n52bksc90tul7s8ph88308487vbvj39ten@4ax.com>
Source record: 77690

On Mon, 12 Jun 2000 16:19:12 -0400, Old Biker <enfield@3n.net> wrote:

>Where? Ships quit using it years ago; aircraft before that. Big
>corporations? I doubt it but I'm ready to learn.

Some (few) older ships mainly from the former Soviet union still use
CW. Stockholm Radio are still working CW with some of them.

Stockholm Radio (SDJ) are listening for CW traffic on 500 kHz until at
least 2001-02-01, but regular transmissions stopped last october.

/Marcus

--
Marcus AAkesson marcus.akesson@NO_SPAM_PLEASE_home.se
Gothenburg Callsigns: SM6XFN & SB4779
Sweden
>>>>>> Keep the world clean - no HTML in news or mail ! <<<<<<

925. Re: dots & dashes not accepted by our VE team...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <l0g15.571$ho6.39857@news1.rdc1.il.home.com>
Source record: 77691

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

> >I'm just curious, is it legal for the VE team to set stricter
> >standards than requiered by the FCC?
> >
> >73, Ken
>
>
> Call the FCC and ask them. We did.

In scientology, they train their PR people to do this. It's called
the "non-answer" drill.

Ken, he asked wether it was legal or not, not wether you had asked
the FCC about it.

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOUWoZYFlGDz1l6VWEQLcEQCgy0Cw/JSNWGgWCWOupa2ghGIMi5YAnjKg
m7GpaZLyiLyzg0DJhv+DKYcO
=RsRW
-----END PGP SIGNATURE-----
```

926. Re: dots & dashes not accepted by our VE team...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <X1g15.572$ho6.39996@news1.rdc1.il.home.com>
Source record: 77692

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

> >What part of the FCC regs supports this?
>
> We are required to certify knowledge of code at that speed. You
> wouldn't pass at our VE team either, period and end of story.

That's awfully presumptive of you, and again, you don't answer the
question asked.
(fwiw, I passed both ways, with 100% copy for the whole text)

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOUWoy4FlGDz1l6VWEQLw7wCfSnbhL8LXj4t2Pp1HWomYh+JX7IIAniXU
T6mY5MPfZ7Tz0v940kwi8KVW
=gah0
-----END PGP SIGNATURE-----
```

927. Re: Collins Mechanical Filter info wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Dave Holford <holford@sympatico.ca>
Message-ID: <39459207.3E929876@sympatico.ca>
Source record: 77693
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

J M Noeding wrote:
>
> On Mon, 12 Jun 2000 02:54:07 GMT, Dave Holford <holford@sympatico.ca>
> wrote:
>
> >
> >
> >Randy & Cara Randall wrote:
> >>
> >> Hello. I have a nos Collins filter that I am trying to get some info on.
> >> It is 6" long 1" in diameter
> >> Type F 72 Z7
> >> Ser. 6641
> >> P/N 526 9398 00
> >> 5915 724 6621
> >> C1 180
> >> C2 310
> >> C3 245 C4270
> >> Loss 7.9
> >> What is the opperating freq., bandwidth and any other info you might have.
> >>
> >> Thanks,
> >> Randy.
> >>
> >
> >Hi,
> >
> >It is a multiplex sideband filter. (they come in sets from 64 to 108 kHz
> >with 4 kHz channel spacing for multiplex voice systems.)
>
> are you sure about the LSB, believe it was USB the 60-108kHz primary
> group band, and inverted for 6-54kHz line band - 12channel systems
> >
> >the 526-9398-00 is a 72 kHz, Lower Sideband with a bandwidth of 2.9kHz
> >at 1.5 dB down. I do have a graph from which I can estimate that the
> >bandwidth at 6 DB down is about 3.3 kHz and at 60 dB down is about 5
> >kHz, roughly 68 to 71 kHz. I'm afraid that's all the info I have - hope
> >it helps.
> >
> >Dave

The USB one is 526-9193-00

My list shows USB (Z-4) in 4 kHz steps from 60 to 104 kHz, and LSB in two series from 64 to 108 but one set (Z-7) is 2.9kHz wide and the other (Z-8A) 2.4 kHz.
All are the same size (case L).
However, each set uses a differing dB reference level so a true comparison is difficult unless you can get hold of the complete spec sheet - I just have the General Catalog with basic specs for the complete line.

Dave

928. Re: 147.00 interferrence from cars

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: Dave Holford <holford@sympatico.ca>
Message-ID: <394592C8.235F08E@sympatico.ca>
Source record: 77694

Can you check how much radiation there is at the second harmonic?
294 is right in the middle of the military aviation band and the FCC
might take that much more seriously.

Dave

Dan wrote:
>
> A TSB might be put out describing the problem with possible remedies, but I
> wouldn't count on a recall unless you can convince the gov't that it's a
> safety issue. Lets face facts, hams aren't in the majority and not everyone
> drives a Chrysler product while using 147MHz. The guy will probably be
> forced to live with it. Sort of like us Ford owners with noisy fuel pumps.
> =(
>
> 73 Dan
> N7SLC
>
> David VanHorn <dvanhorn@cedar.net> wrote in message
> news:1ra15.7$zj6.1150@news1.rdc1.il.home.com...
> > -----BEGIN PGP SIGNED MESSAGE-----
> > Hash: SHA1
> >
> > > Is there any way to eliminate the 147 MHz signal from the computer
> > > is the Dodge, Plymouth, or Chryslers using the Optional/larger V-6?
> >
> > This sounds like something where a complaint could be made that they
> > violate part 15 emissions requirements.
> > If the FCC confirms, that would likely force a recall/TSB.
> >
> > -----BEGIN PGP SIGNATURE-----
> > Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>
> >
> > iQA/AwUBOUVPF4FlGDz1l6VWEQLoAACg/Wj/I/TzrfeG5+OxMfl0JoGqNasAn1Kf
> > vnn5FDe6pzD9j3SJjORd8bb1
> > =Br0l
> > -----END PGP SIGNATURE-----
> >
> >
> >

929. Re: dots & dashes not accepted by our VE team...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-13 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <394586F4.1CFFBED2@cmcorp.com>
Source record: 77695

David VanHorn wrote:

> -----BEGIN PGP SIGNED MESSAGE-----
> Hash: SHA1
>
> > >I'm just curious, is it legal for the VE team to set stricter
> > >standards than requiered by the FCC?
> > >
> > >73, Ken
> >
> >
> > Call the FCC and ask them. We did.
>
> In scientology, they train their PR people to do this. It's called
> the "non-answer" drill.
>
> Ken, he asked wether it was legal or not, not wether you had asked
> the FCC about it.
>
> -----BEGIN PGP SIGNATURE-----
> Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>
>
> iQA/AwUBOUWoZYFlGDz1l6VWEQLcEQCgy0Cw/JSNWGgWCWOupa2ghGIMi5YAnjKg
> m7GpaZLyiLyzg0DJhv+DKYcO
> =RsRW
> -----END PGP SIGNATURE-----

The ARRL VEC has allowed that his teams may determine to accept dot/dash
copy.
Since he is so advising and certifying the team it de-facto endorses the
decision.
The question is moot with regard to legality.
To suggest otherwise is to (again) open the can of worms about forcing VEs
to accept substandard
performance. As a VE I certify my willingness to maintain the integrity
of the tests and this applies to
the spirit of the test as well as the letter. We do our duties as best as
we can within their experience
and understanding. It is the (FCC) which make final determinations of
legality and by refering our
questions to them, we get the best understanding of the interpretations of
the rules.
I fail to see how this is a NON answer.

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

930. Re: Amateurs must let go if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Sycho_Graphics <Sycho_Graphics@email.msn.com>
Message-ID: <#gJsYUk1$GA.323@cpmsnbbsa07>
Source record: 77396
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

Good point, well made and 100% accurate. I couldn't agree with you more.

"Mark E. Levy" <mark@FSI.NET> wrote in message
news:3947E3E2.6569519F@FSI.NET...
> Let's get real here. I got my ticket primarily for the public-service
> aspect of ham radio. I'm not interested in cw nor am I interested in
> contesting. The concept of spending umpteen thousands of dollars and
> countless hours just to get a signal report from someone in Zimbabwe is
> ridiculous as far as I'm concerned. I am *NOT* knocking those persuits
> for those who do like them; it's just not for me.
>
> That said, I hold a no-code tech license. If it were necessary for me
> to learn 5wpm cw to get _any_ ham ticket, I would not have bothered, and
> instead I would probably have looked at REACT. I'm sure some of the old
> farts reading this are probably thinking that would be better, however
> let's remember that first and foremost, public service is what ham radio
> is about and it's why the FCC doesn't just go and grab all the bands for
> commercial purposes.
>
> Ham radio has to keep up with the times. During it's heyday, if one
> wanted to be involved with electronics and communicate over vast
> distances, ham radio was the only way to go. Contacting someone in
> Zimbabwe was considered a "big deal" then. Now, with cheap long
> distance and the Internet, the public is no longer impressed, and may,
> in fact, think that anyone who would go to such trouble instead of just
> picking up a phone is foolish.
>
> If you insist on making the entrance and renewal requirements of ham
> radio more difficult, there will soon be no new hams. All you have to
> do is look at the average age of the ham radio population to see that is
> exactly what's happening. It may already be too late to change that.
>
> W6RCecilA wrote:
> >
> > Wouff Hong wrote:
> > > Step 1: No more automatic renewals. Individuals must retest and
> > > pass all elements required for their license class.
> > >
> > > Step 2: The passing score for written exams should be 90%.
> >
> > There's a grain of a good idea in there. Retest every ham
> > every ten years and increase the passing grade requirement
> > one percentage point for every year he has been a ham until

> > he is required to score 100% after being a ham for 30 years.
> > --
> > 73, Cecil, W6RCA http://www.mindspring.com/~w6rca
>
> --
> ---
> Mark E. Levy, President
> FSINet, Inc.
> 800-827-6085 x202
> 847-753-6832 fax
> www.fsi.net
> mark@fsi.net
> ---

931. Re: ~Yaesu VX-1R Power Drain

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: KK5YY@arrl.net
Message-ID: <3949037f.734781@nntp.mindspring.com>
Source record: 77397

On Sun, 11 Jun 2000 23:44:32 -0700, "Aaron Jones" <nomail@nomail.com>
wrote:

>Gerald Schmitt wrote
>My VX-1R drains batteries even when shut off.

Gerald Schmitt did not write this the original poster did,
not that it really matters.
>
>One reason may be because it has to keep the "power" push-button alive...
>
>
>
>

932. Re: Knwd 850, any thoughts before I buy used one?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: dxer@aol.com
Message-ID: <20000614181454.18870.00002652@ng-cs1.aol.com>
Source record: 77398

I owned one about 10 years ago when they first came out. They are a very very good receiver.
One of the problems I noticed as did many others is that the small push buttons would stick !
Especially the A vfo and B vfo buttons when working split and checking the other freq. The sticking buttons were the only complaint I had and the only one I heard about on the air.
Craig

933. Re: Thinking of becoming a Amateur Radio operator....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <kKT15.2114$dF.94257@news1.rdc1.il.home.com>
Source record: 77399

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

>>Go against the flow, prove these "old farts" wrong.

Only the dead fish go with the flow :)

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOUgjvIFlGDz1l6VWEQKfBACfTWejw17WC1sazJWIDBicTl/tJucAoL60
FTHyZ2If4QSGiRagl5DOe0k2
=7EF7
-----END PGP SIGNATURE-----
```

934. WTB Kenwoo TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Michael <Paracop@sprynet.com>
Message-ID: <394807EC.943E43DF@sprynet.com>
Source record: 77400
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

WTB: Kenwood TM-V7A NIB or in excellant condition. Please indicate any pro's or con's you may have on this radio as well.

Thanks,
Mike

935. TM-G707E Wide band and AM RX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Martin John Hallsworth <Martin@g1gyc.demon.co.uk>
Message-ID: <961023253.4695.0.nnrp-10.9e98acde@news.demon.co.uk>
Source record: 77401
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.shortwave,uk.radio.amateur

```
Hello,
has anyone got information on how to enable wide band
RX and AM mode for Aircraft monitoring.
I know the TM-G707A (USA version) will cover the
aircraft band with AM RX mode.

Thanks Martin

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

REMOVE "NOSPAM" from return email before sending

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

936. Re: FA: You son's HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Steve Silverwood <kb6ojs@arrl.net>
Message-ID: <MPG.13b1a359e8074611989821@news.gte.net>
Source record: 77402

In article <3944114C.49DF0E54@cmcorp.com>, tcs@cmcorp.com says...
> > This might make a nice starter rig for your son:
> >
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=351703611
>
> Well your right!
>
> My LICENSED daughters hate it.

Hey! The 520 was my first rig, and I loved it! Not sure why your daughters hate it, but I made 800+ QSOs with that rig, including some pretty good DX, using just a dipole on the roof.

--

-- // Steve //

Steve Silverwood, KB6OJS AOL Instant Messaging: "stevesilverwood"
Fountain Valley, CA MSN Messenger: "kb6ojs"
Email: kb6ojs@arrl.net Web: http://home1.gte.net/kb6ojs

937. Re: ~Yaesu VX-1R Power Drain

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: zammy <zammy@sgi.net>
Message-ID: <394815C4.2F4A@sgi.net>
Source record: 77403

Aaron Jones wrote:
>
> Markus Lenggenhager wrote
> >The VX-1R does not have a power switch,
>
> My schematic shows a push button mechanical switch labeled "PWR". The little
> red push button switch on the side of the unit says "PWR"...
>
> >but has to scan the keyboard continuously.This draws some current
>
> The VX-1R has no matrix type keyboard. All the push-button control switches
> are separately wired to the microprocessor. I can't tell from the schematic
> if only the power switch is scanned as I first suggested, but this would be
> logical programming since you don't need the other switches when the unit is
> off and scanning them would waste power. But then it may be illogical to
> assume Yaesu would be logical...
>
> >I store my VX-1R in an optional leather protective pouch
> >and just leave the battery lid open when the rig is not in use.
>
> A good idea. However it would have been nice to have a real on-off switch as
> does my Icom IC2SAT which was the mini-handheld of it's day. I seldom listen
> to VHF and it's annoying to find the battery dead on the Yaesu. But then
> there are several things that are annoying on this Yaesu handheld...

--
yeah, i left toothmarks all over any of the yaesu people i could find
at dayton. its a nice radio but the buttons go to pot real quickly.
other companies use rubber with no problem.
sam

938. Re: Does the VX-1R have power levels?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Mike Swan <mjswan1@bellsouth.net>
Message-ID: <hNU15.1678$ss.8477@news4.atl>
Source record: 77404

<zirconx@my-deja.com> wrote in message news:8i8c7m$3l2$1@nnrp1.deja.com...
> I would like to know if it has power levels or just
> puts out 1/2 watt all the time. It doesn't say on the
> Yeasu site.

Yes, the VX-1R has a high / low power setting. The exact RF output power is dependant on the type of battery being used. When you store a memory channel, the current power setting is remembered along with the frequency, repeater offset, etc.

High Power:
1 watt with external 6v DC source.
500mw with supplied Li battery,
100mw with AA battery.

Lower Power:
200mw with external 6v DC source.
50mw with either supplied Li or AA battery.

73, Mike
kg4gge

939. old dish ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: usfamily <kg0ln@yahoo.com>
Message-ID: <r2W15.1444$li3.45327@news.uswest.net>
Source record: 77405

I can't seem to find enough info about the old outdated Primestar
equipment.
Is there any use for the antenna and receivers that would interest a HAM??
Small size and low gain (as compared to 12' dish) TV signals (A.M.) as
opposed to
SSB. Any new uses for old gear??

pse e-mail kg0ln@arrl.net

tnx
73

940. Re: WTB Heathkit Apache

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: cen45169 <jimw8vxh@centurytel.net>
Message-ID: <39482D44.A4D6D215@centurytel.net>
Source record: 77406

Please disregard this posting.
I have located a Heathkit Apache,
Thanks to all who replied to this posting
Jim
w8vxh

cen45169 wrote:

> I would like to hear from someone who has a Heathkit Apache transmitter
> that they are not using and would be willing to sell.
> Cosmetic condition is not important, but Magnetics must in good
> operating condition.
> I need the LV transformer to restore an Apache that I am .planning to
> put back in service.
> Please reply via my e-mail address below.
>
> jimw8vxh@centurytel.net
>
> Jim
> w8vxh

941. Re: Thanks

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <394830EA.927FE683@inreach.com>
Source record: 77407

Welcome aboard, looking forward to hearing your callsign on the air.
kc6ufe

Scott Bowen wrote:
>
> I would like to thank all of the people that replied to the postings of my
> concerns.
>
> I have been a CB'er for about 15 years and I have decided to upgrade to a
> more controled and friendly atmosphere. CB is great for travel info and
> everything, but it only takes one inbreeder in a 7-10 mile radious to turn a
> conversation into a "I'm a bad-ass" contest.
>
> Thank for the encoragement and I hope to DX with you all in th enear future!
>
> Scott

942. Re: Thanks

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: JW <kd5bcu@nospam.sydcom.net>
Message-ID: <39483849_4@corp.newsfeeds.com>
Source record: 77408

Now, you've opened yourself up to a whole new set of flamers. There are 2 things you really want to avoid talking about on these groups if possible: CB and code. You just have to realize that you will never be good enough, as good as, or good enough for some people. I was a part of the CB crowd for a few years before getting my No-Code Tech license. Either of those bits of info are enough for some people to totally black-list you. The fact that I am now in the process of upgrading to a (post-restructuring) General and plan to become a (post-restructuring) Extra makes no difference to some people. Never mind that a lot of the new General class hams were already working on 13 wpm. All they measure now if 5 wpm and that just isn't good enough for some. So the best thing to do is follow a bit of advice an old friend gave me that applies to this type of situation: Consider the source, and go on.

Best of luck. Get the license. See you on the air.

John

Scott Bowen <scott.m.bowen1@jsc.nasa.gov> wrote

> I have been a CB'er for about 15 years
<snip>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

943. RE: CODE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: rdalton <rdalton1@swbell.net>
Message-ID: <4eX15.236$ZQ5.71674@nnrp1.sbc.net>
Source record: 77409

It's the ones that believe that code is the only way one should be able to
get a license,that are causing our hobby
to shrink.Let's auction off some more spectrum the hams
don't use it.Code is more of a barrier than a help,I am a no code heavily
involved in multimode operation.Like code?
Great if that's what you like,but don't keep it in place to be a barrier.73s

944. SWAN 250 POWERSUPPLY NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: rdalton <rdalton1@swbell.net>
Message-ID: <cnX15.295$ZQ5.73258@nnrp1.sbc.net>
Source record: 77410

I am in need of a 117x P.S. for a swan 250,if you have one to sell contact
rdalton1@swbell.net
thanks

945. FORSALE HEATHKIT SIXER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: rdalton <rdalton1@swbell.net>
Message-ID: <6lX15.288$ZQ5.72904@nnrp1.sbc.net>
Source record: 77411

I have a Heathkit HW29 in good condition,receives well
don't know how well it transmits,don't have a fundemental
crystal to try.contact rdalton1@swbell.net if interested

946. Re: F-150 noise problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Kevin Duplantis KB5HFM <kd@cmq.net>
Message-ID: <394850D7.4E09@cmq.net>
Source record: 77412

Does anyone have any experience with ignition noise on the Ford F-150?
Just did a new install..running the power leads directly to the batt and
the truck only being one year old. Truck came with resistor plugs and
wires so I believe that may not be the problem. Thanks for any ideas.
Kevin KB5HFM

947. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: YouGotMail <twright@u1.abs.net>
Message-ID: <Pine.BSI.4.10.10006142332500.19977-100000@u1.abs.net>
Source record: 77413
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

On Tue, 13 Jun 2000, M. Schneider wrote:

>
> "inductive reactance" <type_email@here.org> wrote in message
> news:skcnqv81h5156@corp.supernews.com...
> > Tnx arrl, Tnx fcc, Ham radio is much harder now... harder to find an
> > intelligent person to have a qso with.
> >
> > To increase numbers we need lower standards to survive.
> > snip
>
> You mean, like allowing people who don't sign their postings, use "handles"
> like "inductive reactance" instead of real names and use fake email
> addresses to become Hams?
>
> Mark K5MAR
>

And what makes me mad is all the cross posting.

Sheesh folks lets keep our complaints in our own NG's/

Tim KD4OVM

948. Cushcraft Yagi + IC 746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: A 'n' A <saciuk@freenet.edmonton.ab.ca>
Message-ID: <39485799.AADAEFD5@freenet.edmonton.ab.ca>
Source record: 77414
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment

Hello!

Sorry for the beginnners question,

I just bought a 6m/2m/70cm Cushcraft Yagi antenna, and as I was putting it together, I read that the lead for the 2m and 70cm has to be connected to both, in order remain balanced. This would lead me to assume that the 6m lead comes in on a separate cable? I was looking at buying an IC 746 transceiver, which doesn't have 70cm. Does the VHF output on the IC 746 include both the 6m and 2m on one line, or are the 2 bands separated? If it does output both on one line, how do I resolve

that at the antenna.

Thanks!

Andrew

949. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: "Richard L. Tannehill, P.E." <rickw7rt@firstinter.net>
Message-ID: <39486F77.73E0@firstinter.net>
Source record: 77415
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

Wouff Hong wrote:
>
> You are absolutely correct or at least that is what most of the hams on usenet
> indirectly believe. They think the ARRL proposal and the FCC ruling were good
> for amateur radio. (Dumb down the standards! A service full of retard hams
> is better than a service full of smart ones.)
>
> If anyone disagrees, then you should be able to support the following:
>
> Step 1: No more automatic renewals. Individuals must retest and
> pass all elements required for their license class.
>
> Step 2: The passing score for written exams should be 90%.
>
> Step 3: Two code elements, 13 wpm for General and 20 wpm for extra.
>
> Step 4: No-code license should be one year non-renewable.
>
> wouff
>
> In article <skcnqv81h5156@corp.supernews.com>, type_email@here.org (inductive
> reactance) wrote:
> >Tnx arrl, Tnx fcc, Ham radio is much harder now... harder to find an
> >intelligent person to have a qso with.
> >
> >To increase numbers we need lower standards to survive.
> >
> >Ed, Kim, Cecil, B.Sohl, CBrambo, dave sumner, riley h., bob, f. maia, g.
> >west, dave, etc. etc. You Win!
> >
> >
> >73, back to my soldering iron.

I won't settle for anything less than the NCEE Electrical Engineer P.E.
exam for the Extra, with at least 30 wpm of code. (More is better isn't
it?) And, unlike professional engineer state licensing, LET'S MAKE EM
RETAKE EVERY 10 YEARS TO KEEP THEIR LICENSE. And, oh yeah, the State
P.E. passing grade is a paltry 75%, curved. Let's make sure we only get
the best of the best, and set passing at 100%.

In only a decade, the ham population of the U.S. should be maybe 2, or
3. Now, if they just had someone to talk to. I'm sure there's a few
JY1 types out there who didn't test at all, but just declared themselves

a ham.

It sounds tough, but one must prove their excellence to access a public airwave, shouldn't they? Just like broadcasters? :)

Rick T.
W7RT

950. Re: TS50 Memory Battery

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Aaron Jones <nomail@nomail.com>
Message-ID: <#VCFUTp1$GA.326@cpmsnbbsa07>
Source record: 77416

Woody wrote
>Any successful stories about replacing the original Kenwood battery
>with something available locally, Radio Shack or?

Yep, the RS 3V watch battery and matching holder will work. Glue the holder in. Cut out the old battery by cutting close to the terminals. That gives you something to solder to. Solder the new battery holder to these leads, install the battery, and your done. Be sure to cycle the unit on and off after the battery replacement or the new battery will die quickly, according to a Kenwood bulletin.

951. Re: dots & dashes not accepted by our VE team...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <aHD15.615$dF.31520@news1.rdc1.il.home.com>
Source record: 77446

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

> It does not seem fair & equitable to me that different VE teams are
> allowed to interpret rules differently, and that was really the
> point of my question. I suppose me expecting VE's to be fair and
> eqitable is another example of my new ham naivete, like expecting
> VE's to answer questions.

Non Carborundum Illegitimi. :)

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOUcjBIFlGDz1l6VWEQKYcwCeMptdTbowb3Vc2SrUnmITnAPT9H4An1gA
13P4dswkcMGB8M+8HKXMoqzR
=jQQO
-----END PGP SIGNATURE-----
```

952. Re: Thinking of becoming a Amateur Radio operator....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <XQD15.631$dF.31655@news1.rdc1.il.home.com>
Source record: 77447

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

> Well, we all had entry-level licenses at one time.
>
> If you like messing with radios, get your license. Ignore the
> contrary coots. For every one you run into on this newsgroup,
> there's a dozen operators who are much more friendly to new
> licensees.
>
> This hobby has always had a few jerks. But most hams are good guys
> -- and gals...

Absolutely! There's always a few that don't ever want to see any
change, things should be just like they were 50 years ago.... (I call
them the "arthritis net") However, you will also find people that are
technically capable, motivated, and into all sorts of fun things.
(Try foxhunting, my personal favorite, or Skywarn)

I'm president of a ham club with a few of the inductive type
(resistant to change) but I've decided that they can groan all they
want, I'm not going to hold the club back on their account.

Come on in, the water's mostly fine :)

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOUcldYFlGDz1l6VWEQLpeQCg1ui4mz2l2cByNj4cJD/yp35eV5oAoPO5
0lhWny27/vFzEMDr3+KFjJFX
=1CRM
-----END PGP SIGNATURE-----
```

953. Re: Thinking of becoming a Amateur Radio operator....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <ybE15.108$pg7.17408@newshog.newsread.com>
Source record: 77448

```
Roger Halstead (K8RI)
www.RogerHalstead.com
N833R World's oldest Debonair? CD-2
"David VanHorn" <dvanhorn@cedar.net> wrote in message
news:XQD15.631$dF.31655@news1.rdc1.il.home.com...
> -----BEGIN PGP SIGNED MESSAGE-----
> Hash: SHA1
>
> > Well, we all had entry-level licenses at one time.
> >
> > If you like messing with radios, get your license. Ignore the
> > contrary coots.

Careful now...There are just as many young ones who like to malign.<:-))

Roger(K8RI)

>>For every one you run into on this newsgroup,
> > there's a dozen operators who are much more friendly to new
> > licensees.
> >
> > This hobby has always had a few jerks. But most hams are good guys
> > -- and gals...
>
>
> Absolutely! There's always a few that don't ever want to see any
> change, things should be just like they were 50 years ago.... (I call
> them the "arthritis net") However, you will also find people that are
> technically capable, motivated, and into all sorts of fun things.
> (Try foxhunting, my personal favorite, or Skywarn)
>
> I'm president of a ham club with a few of the inductive type
> (resistant to change) but I've decided that they can groan all they
> want, I'm not going to hold the club back on their account.
>
> Come on in, the water's mostly fine :)
>
> -----BEGIN PGP SIGNATURE-----
> Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>
>
> iQA/AwUBOUcldYFlGDz1l6VWEQLpeQCg1ui4mz2l2cByNj4cJD/yp35eV5oAoPO5
> 0lhWny27/vFzEMDr3+KFjJFX
> =1CRM
> -----END PGP SIGNATURE-----
>
```

>
>

954. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <8EE15.848$J34.3720@newsfeed.slurp.net>
Source record: 77449
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

Not me,
Your opinion is worth as much as the name you sign to it. I'm willing to sign my name to what I say, and stand up like a man for what I say. If you were signing your name you might not make rude, lewd, obnoxious, derogatory, specious comments. If I get spam, I report it to the IP, same with porn. And my email address, while valid, is not my working address. I'm not stupid, I have a free Juno email address for newsgroup posts. My postings are items I wouldn't have any problem saying on a radio to another Ham. I wonder, which is more representative of you, the way you talk on your ham rig, or the way you write on the Internet. I try to use manners both places, it's the way I was brought up.
BTW, I've read a lot more trash on the ham newsgroups that I ever heard on CB radio, and I've had one of those since 1970. This looks more like 14.313 than 27.185. And yes, I've given my personal info to Cbers, made some good friends that way.

Mark K5MAR (ex KDW-1411)
And proud of both.

"Not me" <@.> wrote in message
news:779757933F3DD40B.549113B14A049122.FB35E7BE8A7317D0@lp.airnews.net...
Well stupid, if you didn't know, posting your straight e-mail address on the internet is not a good thing.
You might think its "Manly" and "the right thing to do" but you are subjecting yourself to spam programs
which explains why you keep getting junk mail and subscriptions to porn sites in your e-mail box.
Also, when you make a comment you are allowing people to respond by sending you e-mail.
Most people on the internet, don't deserve the toilet water they consume less deserve my e-mail address, less the right
to give their opinion in my sacred e-mail box.
Don't EVER knock people for not using their real e-mail address or using a handle. You have to as newsgroups are the EQ
of CB not HAM to begin with and you wouldn't give your personal info to CB'ers would you?

> "inductive reactance" <type_email@here.org> wrote in message
> news:skcnqv81h5156@corp.supernews.com...
> > Tnx arrl, Tnx fcc, Ham radio is much harder now... harder to find an
> > intelligent person to have a qso with.
> >
> > To increase numbers we need lower standards to survive.

> > snip
>
> You mean, like allowing people who don't sign their postings, use
"handles"
> like "inductive reactance" instead of real names and use fake email
> addresses to become Hams?
>
> Mark K5MAR
>
>
>

955. jrc nrd-525 service manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: N9ZEF <paulb@powerweb.net>
Message-ID: <RYE15.5043$ed7.1159591@homer.alpha.net>
Source record: 77450

hello,
i am looking for a service manual for a jrc nrd-525.
if someone could point me in the right direction i would appreciate it.

thanks,
paul
n9zef

956. Re: Kenwood TH-G71E or ADI AT-600 ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <FYE15.859$J34.3556@newsfeed.slurp.net>
Source record: 77451

Paul,
Can't compare the two, as I've never had the Kenwood, (although if it's as easy to use as my TS-440 S/AT HF rig, it ought to be pretty good), but I have the AT-600 and really like it. I bought my first one used, no manual, and was able to figure out 95% with no problem. Unfortunately, that one had been abused by a previous owner, so while it is off being fixed, I bought another one. Manual in hand, I was able to figure out the few, obscure options I couldn't get on my own. If you get the 600, get the "gift" package. It costs a $100, but you get a NiMh battery, a low-power NiCad battery, DC power cord, and a drop-in fast charger. Well worth the money. And the PC programming cable and software is nice, too. (But extra)

Mark K5MAR

PS: For those of you that are going "Ha! A tech admitting he used a HF rig! Report him to the FCC!!", I didn't saying anything about TRANSMITTING.

"Paul Westwell" <paulw@btinternet.com> wrote in message
news:8i63kr$91r$1@uranium.btinternet.com...
> Hi,
>
> Both cost approx. the same, any comments on which is the better handheld
??
>
> Regards,
>
> Paul
>
>

957. WANT: YAESU 23cm module for FT736

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: 2pat <lc2pat@qsl.net>
Message-ID: <8i77qs$6va@info.telenor.no>
Source record: 77452

Hi, do anyone have a such module lying around?

73 de LC2PAT

958. Re: Thinking of becoming a Amateur Radio operator....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <PhF15.875$J34.3123@newsfeed.slurp.net>
Source record: 77453

Scott,
Boy, it's really hard to say anything that all these others haven't already said, but what the heck, here goes:
GO FOR IT!!!
There are a lot of nice guys and gals out there in radioland. Most everybody you talk to will be as nice to you as you are to them. (Gee, I could make a "rule" about that, think I've struck gold!) You'd be foolish not to take advantage of the no-code tech license to get on the air while you're studying for your upgrade.
The is a thing in Ham Radio called "The Elmer". This is a more experienced operator who is willing to pass his knowledge along to a newcomer. Check the ARRL website for your nearest club and attend a meeting. I'm willing to bet there is someone there who is willing to assist you and show you the REAL meaning of Ham radio - FRIENDSHIP!
With the assistance of several members of my local ham club, I'm on my way to General and beyond. And this has nothing to do with the current restructuring, as I took my first Tech test last year BEFORE the revamped rules were announced. (Passed the 3A, missed the 3B by one. But then I took it "cold", no advance studying.)
Study, Learn, Test, Upgrade It's as simple as that.

Welcome to the wonderful world of Amateur Radio!
Mark K5MAR

"Scott Bowen" <scott.m.bowen1@jsc.nasa.gov> wrote in message news:8i66pc$mse@niven.ksc.nasa.gov...
> Hi all,
>
> I am seriously considering becoming a Ham Radio operator.
> I was planning to get my Tech No-code and work my way up from there.
>
> My only problem is, after reading some of the posts about No-code operators,
> my concerns about becoming a Ham are now feeling so good.
>
> The thread about "No intelligent people to talk to" is pretty much a direct
> slam on the No-Code license operators.
>
> Why is that?
>
> I have keeping track of this newsgroup to try to learn something about the
> hobby, but I see quite a few negative comments about the entry level
> licenses.
>

> Scott
>
> [who will probably get flamed and get his e-mail picked up by numerous
porn
> sites and spammers]
>
>

959. Re: dots & dashes not accepted by our VE team...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Aaron Jones <nomail@nomail.com>
Message-ID: <uULrU5c1$GA.324@cpmsnbbsa07>
Source record: 77454

Dan wrote in
>Some people take a little longer to
>convert the tones to letters and writing it down helps.

They can take all the time they need. But they didn't pass a 5 wpm test...

>Sounds like old farts that don't want new blood in the hobby, again.

First we allow people to pass the written (by memorization) who don't know the tested material, and now we allow people to pass the code test who can't do code at the required speed. How much easier can we make it for the new blood...

960. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <39473615.1C5D31E0@oio.net>
Source record: 77455
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

Not me wrote:
>
> You guys are a bunch of arrogant assholes. I've put you all in my killfile and filtered this thread out.

Thank you,
'Doc

961. Re: dots & dashes not accepted by our VE team...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <394751FB.361987E4@cmcorp.com>
Source record: 77456

David VanHorn wrote:

> So if I understand you properly, the ARRL has told the VEC teams that
> they may accept it or not as they choose.

Yes, and further we may choose to apply a multiple guess test OR a fill in
the blank test.

>
> This creates a division in testing standards, and invites confusion
> and debate.

No, the standards are the same, the application of the test varies.
Consider a driving test, does the testing officer HAVE to test each
candidate the exact
way all the other officers do? The test is an honest effort at evaluating
the quaifications
of the candidate. There is NO confusion if you have inquired as to the
requirements the
team will demand. Further, debate is not a bad thing, I see it as a
healthy exchange of
ideas to improve the hobby.

> You can hardly make a move like that, and then snap at
> people who question the percieved disparity that results.

If I am guilty of "Snaping at people" I apologize.

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

962. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: "David J. Windisch" <davidw@copper.net>
Message-ID: <L8J15.984$J34.2525@newsfeed.slurp.net>
Source record: 77457
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

<Screw you and <SNIP>

Two bux and a note from your mother.

K3BHJ

963. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: KC8JBO <kc8jbo@my-deja.com>
Message-ID: <8i80vo$q5n$1@nnrp1.deja.com>
Source record: 77458
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In article <L8J15.984$J34.2525@newsfeed.slurp.net>,
"David J. Windisch" <davidw@copper.net> wrote:
> <Screw you and <SNIP>
>
> Two bux and a note from your mother.
>
> K3BHJ

Windisch's mother only charges a quarter.

--
73 de KC8JBO|Roger
EM99 |ARRL|VE [ARRL & W5YI]|ARES
Yaesu FT-920 |Inverted Vee @ 40 ft.

Sent via Deja.com http://www.deja.com/
Before you buy.

964. Alinco 510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Mike Ribton <mike.ribton@cableinet.co.uk>
Message-ID: <dLJ15.6155$1y5.730614@news3.cableinet.net>
Source record: 77459

What's an "Alinco 510"?? Brief spec and comments appreciated...

mike.ribton@cableinet.co.uk

965. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Steve Fleckenstein <spfleck@citlink.net>
Message-ID: <39476F0F.D66EACAF@citlink.net>
Source record: 77460
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

inductive reactance wrote:

>73, back to my soldering iron.

I think you have been sniffing too much rosin fumes after that post.

966. Re: WTB Kenwood SM220 Station Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: rong@computer.net
Message-ID: <394777e6.394416@news.computer.net>
Source record: 77461

terabyte@sprintmail.com (Keith (kc2dgc)) wrote:

>Need SM220 (station monitor) for Kenwood TS-940.
>
>Keith (kc2dgc)
>terabyte@sprintmail.com
==========
Hi Keith,

If you're into it, there's at least 3 of them up on Ebay right now.

RON
****
RON GOLDSTEIN---KA2IIA
******
STAY YOUNG---DRIVE A MIDYEAR 427 CORVETTE
KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
rong@computer.net****ka2iia@arrl.net
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO,
ONLY FRIENDS WE HAVE NOT YET MET.

967. mods for midland model 73-030

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Roger Rowe <rowe6@worldnet.att.net>
Message-ID: <McL15.1598$C44.77961@bgtnsc05-news.ops.worldnet.att.net>
Source record: 77462

Hi.. My name is Kevin Rowe, and my call is N4RDH. I recently acquired a Midland 2 meter HT model #73-030, and I was wondering if anyone knows of any mods for this radio.. Any help in this will be greatly appreciated. Please send any replies to this message to:

klrowe@mailcity.com

Thanks in advance, and 73.

Kevin/N4RDH

968. FA Collins crystals, logbook, literature etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Merv Schweigert <k9fd@htc.net>
Message-ID: <8i7rgkrim1@ns2.htc.net>
Source record: 77463

FA on the Bay, Collins logbook, WARC band crystals, literature and other goodies, under the user dot-miester, thanks

969. Re: dots & dashes not accepted by our VE team...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <hoVHOdQbpSNHvt=UnbfJi4Hwcig9@4ax.com>
Source record: 77464

"Dan" <dand@truvalue.com> wrote:

>
>Sounds like old farts that don't want new blood in the hobby, again.

Well, I certainly qualify as an old fart, and I want new people in the hobby. But if it is required that you pass a 5 wpm test, and you take time *after* the tape has ended to go back and decipher scribbled dots and dashes, you're not receiving at 5 wpm. It's more like 4, 3, or 2 wpm, depending on much extra time you take.

Bob
k5qwg
>
>Dan
>N7SLC
>

970. Re: Thinking of becoming a Amateur Radio operator....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <dZL15.26592$hp4.652017@newsread1.prod.itd.earthlink.net>
Source record: 77465

Go for it Scott!! You will meet all kinds. Just remember, HAM radio is nothing special. Just like any other group, it contains a cross section of all elements of society. While there may be a slightly different mix than some other organizations, you will still see the extremes of personalities.

Don't let yourself be discouraged. Pick YOUR path to get into HAM radio, and don't let the external influences try to choose it for you.

Code? Yep, it's neat, it's fun. But it's just ONE aspect of this hobby. And yes, it is required for HF operations. For now. But remember, 5wpm is not that tough. It's just barely over what most people can do with just 'memorization' of the characters. Faster code? If you want, but remember, it's if YOU want to. Don't let anybody tell you a faster wrist makes for a better operater. It just makes for a faster CW operator. BIG difference.

And remember, getting your license is an ENTRY exam, not a 'final' exam. Where you take it from there is up to you!

Mike

Scott Bowen <scott.m.bowen1@jsc.nasa.gov> wrote in message news:8i66pc$mse@niven.ksc.nasa.gov...
> Hi all,
>
> I am seriously considering becoming a Ham Radio operator.
> I was planning to get my Tech No-code and work my way up from there.
>
> My only problem is, after reading some of the posts about No-code operators,
> my concerns about becoming a Ham are now feeling so good.
>
> The thread about "No intelligent people to talk to" is pretty much a direct
> slam on the No-Code license operators.
>
> Why is that?
>
> I have keeping track of this newsgroup to try to learn something about the
> hobby, but I see quite a few negative comments about the entry level
> licenses.
>

> Scott
>
> [who will probably get flamed and get his e-mail picked up by numerous
porn
> sites and spammers]
>
>
>

971. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: "David J. Windisch" <davidw@copper.net>
Message-ID: <WOL15.1102$J34.5653@newsfeed.slurp.net>
Source record: 77466
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Go back to sucking and chewing your Pampers and Depends, since you've lost your other pavifiers.

K3BHJ

972. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: "David J. Windisch" <davidw@copper.net>
Message-ID: <OjM15.1136$J34.5055@newsfeed.slurp.net>
Source record: 77467
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

```
Late corrections: pacifiers

Referent: Roger, the old sod
```

973. TS50 Memory Battery

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: swoodwar@fix.net
Message-ID: <39479289.3622502@news.fix.net>
Source record: 77468

Any successful stories about replacing the original Kenwood battery with something available locally, Radio Shack or? Looking for ideas and what others have done for replacement.

Steve, W7AZF
swoodwar@fix.net

974. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <394797B9.B5434937@3n.net>
Source record: 77469

Mark Keith wrote:
>
> There are NO external amps legally sold for use from 24 to 35 mhz.

While that is certainly true, 1000s of amplifiers, some of high quality, were legally built before that rule went into effect and they, plus some that were illegally built later but purposely not dated, are readily available on the used market.

The (original?) question remains: "Can a duly licensed amateur use one of these amplifiers on a band (eg, 10m) he is licensed to use provided of course that his emissions meet other requirements?".

It would seem that, as a practical matter, he could; given that the same amateur can legally home-brew an amp or buy a pre-ban or home-brew amp from another ham. How would FCC know (or care) if I built it myself or had owned it for 30 years, or had purchased a once illegal but non-working and hence legal (ie, no gain) amp for "parts" then replaced the finals, so long as I wasn't *using* it illegally?

I posted this question to FCCs Amateur Enforcement folks and will post their reply here as soon as I get one.
73
KA3DWW

975. Does the VX-1R have power levels?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: zirconx@my-deja.com
Message-ID: <8i8c7m$3l2$1@nnrp1.deja.com>
Source record: 77470

Hello. I have been thinking about buying a VX-1R for a while.
I would like to know if it has power levels or just puts out
1/2 watt all the time. It doesn't say on the Yeasu site.

I hope it has power levels, I always feel like I'm wasting
my battery power when I can't turn down the the minimum
required. I had a DJ-S11 for awhile, almost always used
it on the 50mw setting.

Thanks for any info,

Ryan

Sent via Deja.com http://www.deja.com/
Before you buy.

976. Re: ~Yaesu VX-1R Power Drain

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Aaron Jones <nomail@nomail.com>
Message-ID: <unDRO7g1$GA.310@cpmsnbbsa07>
Source record: 77471

Markus Lenggenhager wrote
>The VX-1R does not have a power switch,

My schematic shows a push button mechanical switch labeled "PWR". The little red push button switch on the side of the unit says "PWR"...

>but has to scan the keyboard continuously.This draws some current

The VX-1R has no matrix type keyboard. All the push-button control switches are separately wired to the microprocessor. I can't tell from the schematic if only the power switch is scanned as I first suggested, but this would be logical programming since you don't need the other switches when the unit is off and scanning them would waste power. But then it may be illogical to assume Yaesu would be logical...

>I store my VX-1R in an optional leather protective pouch
>and just leave the battery lid open when the rig is not in use.

A good idea. However it would have been nice to have a real on-off switch as does my Icom IC2SAT which was the mini-handheld of it's day. I seldom listen to VHF and it's annoying to find the battery dead on the Yaesu. But then there are several things that are annoying on this Yaesu handheld...

977. Re: MOBILE ANTENNAS:

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <39479D92.BF4C54DB@3n.net>
Source record: 77472

Dave wrote:
>
> Leon, this link goes nowhere. What the hell is this ???

Dave: try <http://www.mother.com/~webspin2/W6AAQ/> (ie, the call in
caps)

OTOH I tried to email Don Johnson at the address on this web page and
all my posts got returned. Anybody have a valid address?? TIA

KA3DWW

>
> Leon Snider wrote:
>
> > This is info for ALL you guys looking for an excellent,and cheap,mobile
> > screwdriver antenna. Leon Snider ke4gg
> >
> > http://www.mother.com/~webspin2/w6aaq/
> >
> > Incidentally,this guy, Don Johnson, invented the "screwdriver" and holds the
> > patent on it.

978. FA: Ham Keyer, paddles, Drake W4 etc

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Merv Schweigert <k9fd@htc.net>
Message-ID: <8i859qng1@ns2.htc.net>
Source record: 77473

FA on the Bay, Ham Keyer and paddles , Drake W4 wattmeter, capacitor checker, NOS black beauty caps, terminal strips etc. Undeer user dot-miester, thanks

979. Re: FA Collins crystals, logbook, literature etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Bob G4VGO <rmread@attglobal.net>
Message-ID: <960998979.23599.0.nnrp-02.d4e560a8@news.demon.co.uk>
Source record: 77474

I have some lint taken from the KW-1 owned by Art Collins.....I think it
must be about as useful as some of the memorabilia FA in the recent past.

When will this madness end????

Bob G4VGO

"Merv Schweigert" <k9fd@htc.net> wrote in message
news:8i7rgkrim1@ns2.htc.net...
> FA on the Bay, Collins logbook, WARC band crystals, literature and other
> goodies, under the user dot-miester, thanks
>
>

980. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Boobsalot Betty kc1zq <kc3ausucksass@14313.com>
Message-ID: <vSN15.8860$xX4.120243@newsread2.prod.itd.earthlink.net>
Source record: 77475
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

Steve Fleckenstein <spfleck@citlink.net> wrote in message
news:39476F0F.D66EACAF@citlink.net...
>
>
> inductive reactance wrote:
>
> >73, back to my soldering iron.
>
> I think you have been sniffing too much
> rosin fumes after that post.

He uses his soldering iron to light up joints.
Just like that stinkball slimebacg in Ga does

981. Looking for studio boom mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <20000614123023.27367.00000431@ng-fz1.aol.com>
Source record: 77476

l am looking for a source for a nice used boom mic to hook up to my FT-ONE .
Please respond if you have any leads , thanks .

982. Want FT-100 Acessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <3947BD88.B8809D5D@k5joe.com>
Source record: 77477

I need the seperation kit for a Yaesu FT-100 mobile and any other
accessories you might have.
K5JOE
http://www.k5joe.com

983. Re: Kenwood TH-G71E or ADI AT-600 ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: "David M. Kaye" <n2sjh@bellatlantic.net>
Message-ID: <3947BFBE.258C0EB4@bellatlantic.net>
Source record: 77478

I would have to agree with Mark about the AT-600. I was able to get the radio itself, pc programming software and cable, soft case, speaker mic, and the "gift" pack(includes great NiMh long lasting battery(5W), low power NiCd, car power adapter, and desktop rapid charger/conditioner) for $400! There is no way to get all that with any other radio that has the capabilities that the AT-600 does. The radio performs well and is easy to use. BTW, the desktop rapid charger/conditioner
that comes with the "gift" pack will charge and condition batteries from other manufacturers. It has 6 different cup adapters for many Standard and Icom batteries. All in all I have been happy with the AT-600. It is a great buy and performs well.

Dave, N2SJH

"M. Schneider" wrote:

> Paul,
> Can't compare the two, as I've never had the Kenwood, (although if it's as
> easy to use as my TS-440 S/AT HF rig, it ought to be pretty good), but I
> have the AT-600 and really like it. I bought my first one used, no manual,
> and was able to figure out 95% with no problem. Unfortunately, that one had
> been abused by a previous owner, so while it is off being fixed, I bought
> another one. Manual in hand, I was able to figure out the few, obscure
> options I couldn't get on my own. If you get the 600, get the "gift"
> package. It costs a $100, but you get a NiMh battery, a low-power NiCad
> battery, DC power cord, and a drop-in fast charger. Well worth the money.
> And the PC programming cable and software is nice, too. (But extra)
>
> Mark K5MAR
>
> PS: For those of you that are going "Ha! A tech admitting he used a HF
> rig! Report him to the FCC!!", I didn't saying anything about TRANSMITTING.
>
> "Paul Westwell" <paulw@btinternet.com> wrote in message
> news:8i63kr$91r$1@uranium.btinternet.com...
> > Hi,
> >
> > Both cost approx. the same, any comments on which is the better handheld
> ??
> >
> > Regards,
> >
> > Paul
> >
> >

984. Re: Thinking of becoming a Amateur Radio operator....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Bill Tyner <styner@budget.net>
Message-ID: <8i8ekvhlp1@news.chatlink.com>
Source record: 77479

Scott Bowen wrote
>Hi all,
>I am seriously considering becoming a Ham Radio operator.

Don't worry about what other people think, it's your life, your hobby. I hope to work you some day on low power CW...
Bill (WX7U/QRPp)

985. Re: CB - Linear Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3947C525.52BA@wt.net>
Source record: 77480

Old Biker wrote:
>
> Mark Keith wrote:
> >
> > There are NO external amps legally sold for use from 24 to 35 mhz.
>
> While that is certainly true, 1000s of amplifiers, some of high quality,
> were legally built before that rule went into effect and they, plus some
> that were illegally built later but purposely not dated, are readily
> available on the used market.
>
> The (original?) question remains: "Can a duly licensed amateur use one
> of these amplifiers on a band (eg, 10m) he is licensed to use provided
> of course that his emissions meet other requirements?".
>
> It would seem that, as a practical matter, he could; given that the same
> amateur can legally home-brew an amp or buy a pre-ban or home-brew amp
> from another ham. How would FCC know (or care) if I built it myself or
> had owned it for 30 years, or had purchased a once illegal but
> non-working and hence legal (ie, no gain) amp for "parts" then replaced
> the finals, so long as I wasn't *using* it illegally?
>
> I posted this question to FCCs Amateur Enforcement folks and will post
> their reply here as soon as I get one.
> 73
> KA3DWW

Sure, it can be used by a ham. A ham can use ANYTHING as long as it's
clean, and within the legal power output. It doesn't matter who made it
, or where it came from. If a ham can ensure or modify it to be within
the legal specs as defined by the fcc, it is LEGAL to use. Now for Joe
Nonham to try to sell these amps on the street, thats another story.
It's like the case of my henry amp. It was sold as a 80-15 meter amp,
but I have modified it to work ten meters. It is legal for ME to use.
And I could sell it that way if I wanted to another ham or dealer. But
according to the way I interpret pt.97 I could NOT sell it to a non
amateur. MK
--
http://web.wt.net/~nm5k

986. Re: Thinking of becoming a Amateur Radio operator....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: KD7FLE@yahoo.com
Message-ID: <3947ca0e.13434763@news.teleport.com>
Source record: 77481

Scott,

As has been pointed out to me many times, this is a news group, NOT
ham radio! As a no-code, and now a slow-code, I have NEVER been
'slammed' on the air. The rabid anti-no-coders are less than 1% on the
ham community, but they are very vocal here.

Please go to a local club meeting / ham store / swap meet and meet
some REAL hams before you make any judgements about hams!

73, and good luck!

Ken

On Tue, 13 Jun 2000 15:51:12 -0500, "Scott Bowen"
<scott.m.bowen1@jsc.nasa.gov> wrote:

>Hi all,
>
>I am seriously considering becoming a Ham Radio operator.
>I was planning to get my Tech No-code and work my way up from there.
>
>My only problem is, after reading some of the posts about No-code operators,
>my concerns about becoming a Ham are now feeling so good.
>
>The thread about "No intelligent people to talk to" is pretty much a direct
>slam on the No-Code license operators.
>
>Why is that?
>
>I have keeping track of this newsgroup to try to learn something about the
>hobby, but I see quite a few negative comments about the entry level
>licenses.
>
>Scott
>
>[who will probably get flamed and get his e-mail picked up by numerous porn
>sites and spammers]
>
>

73, Ken KD7JDR ex KD7FLE
Milwaukie, OR SOC# 254

987. =AD: Prep for HAM/FCC tests (yes, new tests too!). Download today!= .

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: "HAMEXAM.COM" <fcctest@dauntless-soft.com>
Message-ID: <8i8d3cppt1@tikehau.netreach.net>
Source record: 77482
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

**** YES! This software is now updated to reflect the April 15th
**** changes in FCC licencing structure for Amateur Radio. The software
**** contains questions for the new and old ham tests as well as
**** the unchanged professional tests.

Greetings!

dauntless-soft.com is pleased to offer high quality MS-Windows test
preparation software for the FCC/HAM plus some Professional tests
available for shareware download at http://www.dauntless-soft.com.
(aka http://www.hamexam.com -- easy to remember address--tell your
mates!) The program will drill you for the following elements:

ELEMENT
2 (NEW) Technician
3 (NEW) General
4 (NEW) Extra
2 (pre April 14, 2000) Novice
3A (pre April 14, 2000) Technician
3B (pre April 14, 2000) General
4A (pre April 14, 2000) Advanced
4B (pre April 14, 2000) Extra
1 GROL Basic Radio Law
3 GROL General Radiotelephone
7 Radar Endorsement - Ship Radar Techniques
8 GMDSS Radio Operating Practices
9 GMDSS Radio Maintenance

You are welcome to download this and give it a try. Secure online
registration is available--a $30 registration unlocks ALL the questions
and entitles you to FREE LIFETIME UNLIMITED UPGRADES of the
software. That's less than $3/test.

This software is based around the same engine that drives our FAA test
prep software that has helped many pilots score very highly on those
exams. (Yes, we got a new hobby and decided it was time to write
software for it, too!)

Thanks for your time. We look forward to your visit!

http://www.dauntless-soft.com / http://www.hamexam.com

.

988. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: "Mark E. Levy" <mark@FSI.NET>
Message-ID: <3947C956.37976508@FSI.NET>
Source record: 77483
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

I guess you didn't filter the thread after all.

Not me wrote:
>
> Screw you and PLONK!
>
> > "Most people on the internet" are, anymore, most people in the world, you
> > dolt. And if you're not looking to have an intelligent discussion, stay out
> > of Usenet.

--

Mark E. Levy, President
FSINet, Inc.
800-827-6085 x202
847-753-6832 fax
www.fsi.net
mark@fsi.net
---

989. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: dynastic@REMOVE_THIScwcom.net
Message-ID: <3947aed7.1119356@news.cwcom.net>
Source record: 77484
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

On Wed, 14 Jun 2000 02:14:15 GMT, "Capacitive Reactance" <noswlo@aol.com> wrote:

>
>"inductive reactance" <type_email@here.org> wrote in message
>news:skcnqv81h5156@corp.supernews.com...
>> Tnx arrl, Tnx fcc, Ham radio is much harder now... harder to find an
>> intelligent person to have a qso with.
>
>There are plenty of intellegent people on ham radio to speak with.

Outnumbered by the idiots!

Despite which, (given the title of this thread) Amateur
Radio still survives and will continue to survive.

(G4RGA)

--
Jim Dunnett.

g4rga at thersgb.net

990. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: integrity@arrl.sucks.org
Message-ID: <8i8jm0$e2q$1@slb6.atl.mindspring.net>
Source record: 77485
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

You are absolutely correct or at least that is what most of the hams on usenet indirectly believe. They think the ARRL proposal and the FCC ruling were good for amateur radio. (Dumb down the standards! A service full of retard hams is better than a service full of smart ones.)

If anyone disagrees, then you should be able to support the following:

Step 1: No more automatic renewals. Individuals must retest and pass all elements required for their license class.

Step 2: The passing score for written exams should be 90%.

Step 3: Two code elements, 13 wpm for General and 20 wpm for extra.

Step 4: No-code license should be one year non-renewable.

wouff

In article <skcnqv81h5156@corp.supernews.com>, type_email@here.org (inductive reactance) wrote:
>Tnx arrl, Tnx fcc, Ham radio is much harder now... harder to find an
>intelligent person to have a qso with.
>
>To increase numbers we need lower standards to survive.
>
>Ed, Kim, Cecil, B.Sohl, CBrambo, dave sumner, riley h., bob, f. maia, g.
>west, dave, etc. etc. You Win!
>
>
>73, back to my soldering iron.

991. ICOM : IC-T81e software and connections..?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: peter irwin <peter.irwin@virgin.net>
Message-ID: <CHQ15.825$n32.15408@news6-win.server.ntlworld.com>
Source record: 77486

Hi all..

Can somebody please point me in the direction of a source for the cloning software for the Icom IC-T81e quad band hand held and also tell me the pinouts for the radio to PC lead... (2RX, 3TX, 7Earth..?)

Thanks..
73
Peter.Irwin@Virgin.Net

992. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <3947DBB2.967D0D13@IEEE.org>
Source record: 77487
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

Wouff Hong wrote:
> Step 1: No more automatic renewals. Individuals must retest and
> pass all elements required for their license class.
>
> Step 2: The passing score for written exams should be 90%.

There's a grain of a good idea in there. Retest every ham
every ten years and increase the passing grade requirement
one percentage point for every year he has been a ham until
he is required to score 100% after being a ham for 30 years.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

993. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: vlfiscus@mcn.net
Message-ID: <skfmh51vis4122@news.supernews.com>
Source record: 77488
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

My mother always said, "it always seems like alot of fun until someone get
their eye poked out.

kb7adl

>On Tue, 13 Jun 2000 11:55:28 -0500, "Mark E. Levy" <mark@FSI.NET>
>wrote:
>
>>inductive reactance wrote:
>>
>>> 73, back to my soldering iron.
>>
>>Good. Get it reeeal hot, and then, shove it in your eye.
>
>

994. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Pappy@sgi.netski
Message-ID: <3947E041.73D2BE97@sgi.netski>
Source record: 77489
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

The moral of the amateur radio "licensed" operators is at it's lowest in three decades.

If your looking for the FCC to eliminate amateur radio licensing forget it. The hams across this great nation and world will not allow it to happen. Why don't just sit back, study the thoery, code and take the test like the rest of us.

inductive reactance wrote:

> Tnx arrl, Tnx fcc, Ham radio is much harder now... harder to find an
> intelligent person to have a qso with.
>
> To increase numbers we need lower standards to survive.
>
> Ed, Kim, Cecil, B.Sohl, CBrambo, dave sumner, riley h., bob, f. maia, g.
> west, dave, etc. etc. You Win!
>
> 73, back to my soldering iron.

995. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: "Mark E. Levy" <mark@FSI.NET>
Message-ID: <3947DC7D.8C10F014@FSI.NET>
Source record: 77490
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

Wouff Hong wrote:
>
> You are absolutely correct or at least that is what most of the hams on usenet
> indirectly believe. They think the ARRL proposal and the FCC ruling were good
> for amateur radio. (Dumb down the standards! A service full of retard hams
> is better than a service full of smart ones.)

I think the correct way to state that is:

"A service full of hams or no new hams at all"

--

Mark E. Levy, President
FSINet, Inc.
800-827-6085 x202
847-753-6832 fax
www.fsi.net
mark@fsi.net
---

996. Thanks

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Scott Bowen <scott.m.bowen1@jsc.nasa.gov>
Message-ID: <8i8nnu$k10@niven.ksc.nasa.gov>
Source record: 77491

I would like to thank all of the people that replied to the postings of my concerns.

I have been a CB'er for about 15 years and I have decided to upgrade to a more controled and friendly atmosphere. CB is great for travel info and everything, but it only takes one inbreeder in a 7-10 mile radious to turn a conversation into a "I'm a bad-ass" contest.

Thank for the encoragement and I hope to DX with you all in th enear future!

Scott

997. Re: Thinking of becoming a Amateur Radio operator....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Scott Bowen <scott.m.bowen1@jsc.nasa.gov>
Message-ID: <8i8o2c$k1e@niven.ksc.nasa.gov>
Source record: 77492

Thanks for all the replies!

I have a boost in my cofidence that there are more pro's than con's!

Thanks to all that shared their thoughts and feelings one the subject.

I hope to DX with you all on the air soon!

Scott

[going for the no-code! hell, I've got to jump off the bridge somewhere!]

998. Re: Amateurs must let go if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: "Mark E. Levy" <mark@FSI.NET>
Message-ID: <3947E3E2.6569519F@FSI.NET>
Source record: 77493
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

Let's get real here. I got my ticket primarily for the public-service aspect of ham radio. I'm not interested in cw nor am I interested in contesting. The concept of spending umpteen thousands of dollars and countless hours just to get a signal report from someone in Zimbabwe is ridiculous as far as I'm concerned. I am *NOT* knocking those persuits for those who do like them; it's just not for me.

That said, I hold a no-code tech license. If it were necessary for me to learn 5wpm cw to get _any_ ham ticket, I would not have bothered, and instead I would probably have looked at REACT. I'm sure some of the old farts reading this are probably thinking that would be better, however let's remember that first and foremost, public service is what ham radio is about and it's why the FCC doesn't just go and grab all the bands for commercial purposes.

Ham radio has to keep up with the times. During it's heyday, if one wanted to be involved with electronics and communicate over vast distances, ham radio was the only way to go. Contacting someone in Zimbabwe was considered a "big deal" then. Now, with cheap long distance and the Internet, the public is no longer impressed, and may, in fact, think that anyone who would go to such trouble instead of just picking up a phone is foolish.

If you insist on making the entrance and renewal requirements of ham radio more difficult, there will soon be no new hams. All you have to do is look at the average age of the ham radio population to see that is exactly what's happening. It may already be too late to change that.

W6RCecilA wrote:
>
> Wouff Hong wrote:
> > Step 1: No more automatic renewals. Individuals must retest and
> > pass all elements required for their license class.
> >
> > Step 2: The passing score for written exams should be 90%.
>
> There's a grain of a good idea in there. Retest every ham
> every ten years and increase the passing grade requirement
> one percentage point for every year he has been a ham until
> he is required to score 100% after being a ham for 30 years.
> --
> 73, Cecil, W6RCA http://www.mindspring.com/~w6rca

--

Mark E. Levy, President
FSINet, Inc.
800-827-6085 x202
847-753-6832 fax
www.fsi.net
mark@fsi.net
----

999. Re: Kenwood TS450S/AT Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Crazy George <munschNO@attglobal.net.SPAM>
Message-ID: <3947efb8_4@news1.prserv.net>
Source record: 77494

You probably will have to switch crystals in the transverter to cover the top two MHz, and then only if the other tuned circuits in it are broad enough to work above 146.

--
Crazy George
KU4MY <ku4my@aol.com> wrote in message
news:20000613135016.28335.00000417@ng-fl1.aol.com...
> Does anybody know of a modification that will enable transmit above 30MhZ
on
> the TS450S?
>
> I am considering a transverter for 10 to 2 meters and the 'T' Kit, for
> example, will only give me an operating range of up to 145.999MhZ when the
> transceiver is set on 29.999MhZ.
>
> I intend to use it for weak signal / SSB almost exclusively, but would
like to
> be able to use it in the FM portions of the band too, if possible, as that
> would free up a FM mobile rig, used as a base, for other applications.
>
> BTW, I have checked QRZ's mod data base without success.
>
> Thanks and 73 de Tom / KU4MY

1000. Re: Thinking of becoming a Amateur Radio operator....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Uri Blumenthal <uri@attglobal.net>
Message-ID: <3947F81E.ED10A9D8@attglobal.net>
Source record: 77495

Howard Lester wrote:
> I think there is also the issue of a newcomer possibly
> feeling intimidated by talking into a radio for the first
> time(s), and knowing that there may be many others listening.
> "Those many" might not be all that interested in talking to
> someone who is fumbling through, not knowing all the lingo
> and having developed a smooth style.

Quite possible.

> Compare this to Novice operation that was Morse only,
> restricted to specific band segments where we were forced
> to learn the ropes, often among other Novices. By the time
> we learned 13WPM and could pass the written exam, our
> operating skills generally improved enough to "get on the
> phone bands" (if we so desired) and make some sense out of
> the language of ham radio.

Ah, but that was in the "slower" times! Wouldn't you
agree that a lot more of things are "in rush" now...
"Instant gratification"?

> The common advice, then, for first time no-coders is to
> listen, listen, listen.

Some "old-timers" like yours truly, take this advice
to heart too. (:-)
--
Regards,
Uri
-=-=-=-=-=-
<Disclaimer>

1001. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: nole_fan@my-deja.com
Message-ID: <8i6lt2$s37$1@nnrp1.deja.com>
Source record: 77531
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In article <skcnqv81h5156@corp.supernews.com>,
type_email@here.org (inductive reactance) wrote:
> Tnx arrl, Tnx fcc, Ham radio is much harder now... harder to find an
> intelligent person to have a qso with.
>
> To increase numbers we need lower standards to survive.
>
> Ed, Kim, Cecil, B.Sohl, CBrambo, dave sumner, riley h., bob, f. maia,
g.
> west, dave, etc. etc. You Win!
>
> 73, back to my soldering iron.
>
First let me start off by stating that I am a lowly Technician class radio amateur. I have been licensed for nearly two years and I have enjoyed the bands that I have access to. When I was beginning to become interested in ham radio , I wanted to "work the world" and do some dx. The fcc amateur restructuring has made zero difference in my particular situation. I still need to master 5 wpm to gain access to the hf bands and I still intend to do so. Do I have a problem with increasing difficulty to get more privileges? Yes and No...I do feel that you shouldn't get "something for nothing" and just get a license. However, why is morse code the "chosen mode" for gaining a higher license? There are many modes to operate in amateur radio and simply being proficient at sending and receiving code, doesn't make you a good ham operator. 5 wpm is adequate in my opinion because if you are interested in operating cw and/or qrp , you will get more proficient with cw due to experience. The "die hard" hams out there are so concerned with degradation of the bands...What do they care? All of the of the hams that don't use code, won't be hurting or bothering their precious code allocated portions of the band. The other question that I have...How many of these "die hard" hams are actively involved in their local ham club and community? I can tell you that the club I belong to has about 70 members and most of which are advanced or extra class operators. At the last meeting, I brought up an upcoming event in the community that needs about 6 folks from our group for communications for the event. The same lowly-classed hams like myself were the only ones that were willing to help. All I needed were six out of the 70...SAD!!!!!! The other sad fact is its always the same 3 or 4 active guys in the club that do 90% of the work. I think this is typical of most clubs everywhere and this is where the REAL problem is in ham radio. I guess the higher-classed guys that are code proficient are too busy working cw to help the community, the club, or a new ham...

Greg - KC8KUG

Sent via Deja.com http://www.deja.com/
Before you buy.

1002. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: horseshoestew@my-deja.com
Message-ID: <8i6q04$v32$1@nnrp1.deja.com>
Source record: 77532
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In article <39466AC4.B5E626D1@3n.net>,
enfield@3n.net wrote:
> inductive reactance wrote:
> >
> > Tnx arrl, Tnx fcc, Ham radio is much harder now... harder to find an
> > intelligent person to have a qso with.
>
> You're right! We need to substitute Latin for Morse. It too is a
> practically dead language, practiced only by hobbyists and religious
> sects, but Latin is far harder to learn than morse, ensuring not only
> empty spectrum but that everyone you meet is intelligent. We could
have
> two classes, an entry level requiring only the ability to translate
> Ceasar's Gallic Wars, plus a "general" class for those who can speak
and
> write Latin as proficiently as the Pope. Best of all, beginners would
> only be allowed to transmit Latin on UHF whilst those who'd demo'd
papal
> proficiency would be allowed to QSO in English on any band! Sound
like a
> plan?

That is pretty good Old Biker. But it doesn't go far enough, as Latin
actually has some utility. I suggest we go with Celtic, as it is MORE
like "Morris" code in that it has absolutely NO utility in today's
world. Those that passed the Extra examination would be given the
privilege to converse in Gaelic on the HF bands. Novices would be
given the "opportunity" to converse in Assyrian ONLY on 28.100Mhz,
until they built up their dead language skills - those filthy, whining
novices!

> KA3DWW

Stewart - N0MHS/AG

Sent via Deja.com http://www.deja.com/
Before you buy.

1003. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: horseshoestew@my-deja.com
Message-ID: <8i6ron$c4$1@nnrp1.deja.com>
Source record: 77533
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In article <8i6lt2$s37$1@nnrp1.deja.com>,
nole_fan@my-deja.com wrote:

Good flame.

> ... I guess
> the higher-classed guys that are code proficient are too busy working
> cw to help the community, the club, or a new ham...

Yes, it takes a lot of work for them to drag their feet for so long.

BTW, not all of them are so pig-headed. But many of them are - and it is only thru attrition of their numbers, due to advancing age, that change has finally been possible. Up until restructuring, the number of licensed General class hams had been declining at an ever more rapid rate over the last 3 years. But there are STILL a lot of bitter, old coots out there. However, on this newsgroup, the more vocal "Morris" code pundants are mostly only about 45-55 years old, and we should have them to "kick around" for a long time to come!

Good luck with your Amateur activities.

> Greg - KC8KUG

Stewart - N0MHS/AG

Sent via Deja.com http://www.deja.com/
Before you buy.

1004. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: horseshoestew@my-deja.com
Message-ID: <8i6tc3$1ir$1@nnrp1.deja.com>
Source record: 77534
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In article
<97E35AA70E18ECFD.683B7EC3A553409D.89BE2967CF25CB55@lp.airnews.net>,
"Not me" <@.> wrote:
> Keep blabbing stupid. I bet your box is full of invitations to porn
and =
> spam.

Hey!

You didn't answer his accusation that you are a coward.

Coward! ... or are you just paranoid?

Get some backbone, and identify yourself, otherwise quit posting.
Unidentified posters are non-entities - non-human, if you will. They
deserved to be FLAMED with "stick your hot soldering iron in your ear"
statements - as they are ghosts, you can't hurt them! For all we know
they(and you) are an e-bot - a TRUE non-human - a computer program that
runs wild on the newsgroups, bantering over NOTHING!

You cowardly e-bot! You are nothing more than spam!

You are a non-entity - a spectre of the net.

Stewart - N0MHS/AG

Sent via Deja.com http://www.deja.com/
Before you buy.

1005. Re: Thinking of becoming a Amateur Radio operator....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3946CEEA.1DC32E73@uakron.edu>
Source record: 77535

Enjoy the hobby!
http://ifip.com/wa8phd.htm

Lou WA8PHD
http://www.ifip.com/

Scott Bowen wrote:

> Hi all,
>
> I am seriously considering becoming a Ham Radio operator.
> I was planning to get my Tech No-code and work my way up from there.
>
> My only problem is, after reading some of the posts about No-code operators,
> my concerns about becoming a Ham are now feeling so good.
>
> The thread about "No intelligent people to talk to" is pretty much a direct
> slam on the No-Code license operators.
>
> Why is that?
>
> I have keeping track of this newsgroup to try to learn something about the
> hobby, but I see quite a few negative comments about the entry level
> licenses.
>
> Scott
>
> [who will probably get flamed and get his e-mail picked up by numerous porn
> sites and spammers]

1006. Re: Prison Inmate Must Sell Boatanchor Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: "Charles C." <charlescopeland@hotmail.com>
Message-ID: <asA15.822$eb4.89864@news.flash.net>
Source record: 77536

"Marc Ellis" <mfellis@enteract.com> wrote in message
news:8i3d9e$1lq0$1@news.enteract.com...
> I'm in contact with a Texas prison inmate who has asked me to help him
sell
> a military surplus receiver and some other assorted electronic and
> photographic equipment.
>
> From the rough sketch he included, I think the set may be a BC-348 or
> possibly its BC-224 predecessor. Apparently the ID tag has been removed
from
> the set.

Gee, there's no possibility it was stolen is there?

> The money is urgently needed for the prisoner's legal defense fund.

1007. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Steven Kennedy <skennedy5@earthlink.net>
Message-ID: <vGA15.5282$xX4.66955@newsread2.prod.itd.earthlink.net>
Source record: 77537
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

```
Has it ever occurred to you the FCC & QRZ among others publish ALL your oooh
very important super secret data?

skennedy (my real name)

EDMONTON <EDMONTON@hotmail.com> wrote in message
news:Zqz15.271$rB4.4068@news1.rdc1.ab.home.com...
> You get spam and hate mail by giving out your callsign???
> What do you think hotmail is for?
> He that points the finger should be pointing at himself!
> --
> EDDY
>
>
>
> ____________________________
> Not me <@.> wrote in message
> news:97E35AA70E18ECFD.683B7EC3A553409D.89BE2967CF25CB55@lp.airnews.ne
> t...
> Keep blabbing stupid. I bet your box is full of invitations to porn
> and spam.
>
> "Mark E. Levy" <mark@FSI.NET> wrote in message
> news:39468319.8E05E201@FSI.NET...
> > Not me wrote:
> > >
> > > Well stupid, if you didn't know, posting your straight e-mail
> address on the internet is not a good thing.
> >
> > It's no wonder that you get hate mail when you start off calling
> people
> > "stupid." Only cowards or people conducting themselves in a
> > questionable manner have to hide their identity.
> >
> > --
> > ----------------------------------------------------------------
> --
> > Mark E. Levy, President
> > FSINet, Inc.
> > 800-827-6085 x202
> > 847-753-6832 fax
> > www.fsi.net
> > mark@fsi.net
```

> > --
> --
>
>
>

1008. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Steven Kennedy <skennedy5@earthlink.net>
Message-ID: <ODA15.5271$xX4.66721@newsread2.prod.itd.earthlink.net>
Source record: 77538
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

What a weenie.

captain resistive reluctance.

M. Schneider <markinokla@juno.com> wrote in message
news:4vt15.1163$uj3.5678@newsfeed.slurp.net...
>
> "inductive reactance" <type_email@here.org> wrote in message
> news:skcnqv81h5156@corp.supernews.com...
> > Tnx arrl, Tnx fcc, Ham radio is much harder now... harder to find an
> > intelligent person to have a qso with.
> >
> > To increase numbers we need lower standards to survive.
> > snip
>
> You mean, like allowing people who don't sign their postings, use
"handles"
> like "inductive reactance" instead of real names and use fake email
> addresses to become Hams?
>
> Mark K5MAR
>
>
>
>

1009. Wanted: DC Power Cable for Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000613220245.08670.00000218@ng-ca1.aol.com>
Source record: 77539

I'm in need of a DC power cable for the Kenwood TS-120,130,430,440 etc.....If you have one you do not need please let me know.....WZ1U Steve

1010. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Capacitive Reactance <noswlo@aol.com>
Message-ID: <XTB15.5692$xX4.72701@newsread2.prod.itd.earthlink.net>
Source record: 77540
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

"inductive reactance" <type_email@here.org> wrote in message
news:skcnqv81h5156@corp.supernews.com...
> Tnx arrl, Tnx fcc, Ham radio is much harder now... harder to find an
> intelligent person to have a qso with.

There are plenty of intellegent people on ham radio to speak with.

You must not be one of them by your own admissions.

(Don't you love when these A-H's hang themselves by their own undershorts?)

R.O.T.F.L.M.A.O!

> To increase numbers we need lower standards to survive.
>
> Ed, Kim, Cecil, B.Sohl, CBrambo, dave sumner, riley h., bob, f. maia, g.
> west, dave, etc. etc. You Win!

And you lose - LOOSER!

> 73, back to my soldering iron. <-- Try sticking it up your ass after
it's been on for 10
minutes ;)

1011. WTB Kenwood SM220 Station Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: terabyte@sprintmail.com
Message-ID: <3946f34d.17899547@news.earthlink.net>
Source record: 77541

Need SM220 (station monitor) for Kenwood TS-940.

Keith (kc2dgc)
terabyte@sprintmail.com

1012. Re: Thinking of becoming a Amateur Radio operator....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <aoC15.98$pg7.14668@newshog.newsread.com>
Source record: 77542

Roger Halstead (K8RI)
www.RogerHalstead.com
N833R World's oldest Debonair? CD-2
"Scott Bowen" <scott.m.bowen1@jsc.nasa.gov> wrote in message
news:8i66pc$mse@niven.ksc.nasa.gov...
> Hi all,
>
> I am seriously considering becoming a Ham Radio operator.
> I was planning to get my Tech No-code and work my way up from there.
>
> My only problem is, after reading some of the posts about No-code
operators,
> my concerns about becoming a Ham are now feeling so good.
>
> The thread about "No intelligent people to talk to" is pretty much a
direct
> slam on the No-Code license operators.
>
> Why is that?

If you want to become a ham, then go for it. After all you aren't becoming
a ham of a give type to make some one else happy.

>
> I have keeping track of this newsgroup to try to learn something about the
> hobby, but I see quite a few negative comments about the entry level
> licenses.

Mostly normal, "If I had to do it then every one else should too" attitudes.

>

Me? I would have prefered the extra to stay at 20 WPM, but I'm not excited
that it didn't.

Go for it and good luck to you,

Roger

> Scott
>
> [who will probably get flamed and get his e-mail picked up by numerous
porn
> sites and spammers]

Never had much of a problem that way.
>

>

1013. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: "3.14159265358979323846264338327 95" <ipete88@hotmail.com>
Message-ID: <msC15.4726$nP2.68540@typhoon.southeast.rr.com>
Source record: 77543
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

Just because you're a ham, it does not mean you have to be a PIG.

Hey guys? Is this the Satellite newsgroup? All I see is a bunch of 27 MHz satellite operators.

1014. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <nKD15.627$dF.32274@news1.rdc1.il.home.com>
Source record: 77544
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Well stupid, if you didn't know, posting your straight e-mail address
on the internet is not a good thing.
You might think its "Manly" and "the right thing to do" but you are
subjecting yourself to spam programs
which explains why you keep getting junk mail and subscriptions to
porn sites in your e-mail box.

Are you not man enough to can some spam? I am.

By the way, I got the joke in the handle, if noone else did.
Call me critically damped capacitive reactance. :)

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOUcj0YFlGDz1l6VWEQLMtgCfbDHM4r9xyXMEpqmQVukQoYwRKPQAoM6L
2+tqg2Z9OeGMPwmLwNqcRJpN
=6DRW
-----END PGP SIGNATURE-----
```

1015. Re: Thinking of becoming a Amateur Radio operator....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-14 00:00:00 UTC
From: Tim Thompson <tthomps@nospam.erols.com>
Message-ID: <8i70bmbuh1@bob.news.rcn.net>
Source record: 77545

Scott,

Before I got my license last fall, I had the same reservations that you do. From reading some of the comments in the newsgroups, I'd gotten the feeling that a no-code technician was going to be reviled upon their first transmission.

However, I was pleasantly surprised. I took a Novice/Tech/TechPlus license class at a local club and found a nice group of people to welcome and help me. By this past March, I'd upgraded to General and had joined the Goddard Space Flight Center Club (I note that your e-mail address is from KSC). I haven't met anyone (personally or on the air) with a negative/obnoxious attitude.

Go for it! You'll find a lot of interesting people.

73,
Tim
KB3EKG
Scott Bowen wrote in message
<8i66pc$mse@niven.ksc.nasa.gov>...
>Hi all,
>
>I am seriously considering becoming a Ham Radio operator.
>I was planning to get my Tech No-code and work my way up
from there.
>
>My only problem is, after reading some of the posts about
No-code operators,
>my concerns about becoming a Ham are now feeling so good.
>
>The thread about "No intelligent people to talk to" is
pretty much a direct
>slam on the No-Code license operators.
>
>Why is that?
>
>I have keeping track of this newsgroup to try to learn
something about the
>hobby, but I see quite a few negative comments about the
entry level
>licenses.
>

>Scott
>
>[who will probably get flamed and get his e-mail picked up
by numerous porn
>sites and spammers]
>
>

1016. Standard Radio C168A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: Dennis Schwind <schwindc@muohio.edu>
Message-ID: <8ib1e6$13v$1@tribune.oar.net>
Source record: 77346

Hello,

Standard Radio has gone the way of the dinosaur, however I have a C168A
and was wondering if anyone has a manual they could copy or scan. Any help
would be appreciated.

Dennis
KC8OTR

1017. Re: CODE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: Don <kd6hq@sonic.net>
Message-ID: <BT725.77$ly.14936@typhoon.sonic.net>
Source record: 77347

Right I agree with doing away with the code and while we are at it lets do away with all requirements
for college degrees also, so that every one would have a chance at those hi-paying tech. jobs not just the ones
who have worked for it and earned it, I mean really why do I have to know a foreign language if all I am just going
to do is design circuits. Oh yes I have a friend who needs a better job. So I will be hiring him to repair you radios and your car all at
once..... Please send me your business.....

The fact of the matter is that CW will die of it's own natural death much the way rock wheels and wooden axles have.
There are those who enjoy cw as there are those who enjoy computers. I happen to enjoy both. As for doing away with the requirement for code, right now it is an international agreement and in time this will change also. I for one am
unwilling to let it die easily for it is one of my accomplishments that I really enjoy. If you look at the number of people in the world and then look at the number of people who know and use cw I believe you will find it quite a high ratio.
Being part of that small group makes me feel good. There are lots of arguments both for and against cw, like it uses
less spectrum than any other mode of operation but at the same time it is slow compared to other modes. The
argument of pros and cons could go on for a long time. But what's the point? I would think that it would make more
sense just to enjoy what you have and just accept that sometimes you have to do things that you do not want to.
The best part is that once you've done it you never have to do it again, sort of like taking a foreign language class.

Don kd6hq

"Jack Ricci" <ricci@mnsi.net> wrote in message
news:8iakla088t@enews1.newsguy.com...
> :>) :>) :>) :>) :>) :>) :>) :>) ....Too
> much!.....Film at 11!
> Jack
> "Mordis Rettifille" <yustom@crobact.net> wrote in message
> news:1i225.278$%y.18831@news7.onvoy.net...
> > You will be very sorry that you said all this when we are attacked by
> aliens
> > and they can read our minds and understand all our earthly languages but
> > they don't know code and we code people save the world because only we
can

> > secretly communicate to defend the earth.
> >
> >
> > rdalton <rdalton1@swbell.net> wrote in message
> > news:4eX15.236$ZQ5.71674@nnrp1.sbc.net...
> > > It's the ones that believe that code is the only way one should be
able
> to
> > > get a license,that are causing our hobby
> > > to shrink.Let's auction off some more spectrum the hams
> > > don't use it.Code is more of a barrier than a help,I am a no code
> heavily
> > > involved in multimode operation.Like code?
> > > Great if that's what you like,but don't keep it in place to be a
> > barrier.73s
> > >
> > >
> >
> >
>
>

1018. Re: TS-930 tuning irregularity

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: AK2F <ak2f@my-deja.com>
Message-ID: <8ib2rr$4at$1@nnrp1.deja.com>
Source record: 77348

In article <20000615061349.23618.00002475@ng-ba1.aol.com>,
abrayten@aol.com (Abrayten) wrote:
> When the tuning dial on my TS-930 is turned in either direction, the
frequency
> read-out does not consistently change in a digit by digit linear
progression.
> Rather, for example, when the dial is turned clockwise, the readout
may go up
> (7.950, 7.951, 7.952, and then downward 7.951, 7.950, etc. before
going upward,
> particularly when tuning slowly. Sometimes the last digit is skipped
over too.
> Any ideas as to why this irregularity exists, and the potential
damages $ to
> get it fixed if it gets any worse? THX, Drew KD4QCX
>
Drew:

Sounds like it's associated with the "optical encoder" disk associated with the tuning knob. The optical emitter/detector pair might have gotten dust or smoke after 15 years or so and need to be cleaned. Could be something else in this signal path too.

The repair cost is only a part of the picture. Shipping cost and shipping damage can be a bigger problem. Unfortunately, I've had UPS damage both a 930 and 940 when I shipped them (packed well). At 50+ lbs each, they seem to drop them often. Best bet is if you can find a local ham to help you out. I take on some of these cases for the guys in Northern NJ.
--
Woody AK2F

Sent via Deja.com http://www.deja.com/
Before you buy.

1019. Re: F-150 noise problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: Chas <chas0001@my-deja.com>
Message-ID: <8ib3me$4u4$1@nnrp1.deja.com>
Source record: 77349

In article <394850D7.4E09@cmq.net>,
Kevin Duplantis KB5HFM <kd@cmq.net> wrote:
> Does anyone have any experience with ignition noise on the Ford F-150?
> Just did a new install..running the power leads directly to the batt
and
> the truck only being one year old. Truck came with resistor plugs and
> wires so I believe that may not be the problem. Thanks for any ideas.
> Kevin KB5HFM

If it is a continuous buzz then check the fuel pump. If it is like my 98 F-150, the pitch goes up and down with the RPM's. If that is the case then it is being radiated out from under the hood. Take your antenna off and see if the noise goes away. If it doesn't then check your power lead. And if you find a cure then let me know because i'm still trying to get rid of the noise. New plug wires, plugs, ground straps, grounding exhaust pipe to frame and on and on. People next to me can pick it up in there radios it's that bad. By the way, it is the V6 engine.

Good luck
Chuck KC0GUK

Sent via Deja.com http://www.deja.com/
Before you buy.

1020. Linear amp for aviation handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: n470xx@my-deja.com
Message-ID: <8ib4sg$5u2$1@nnrp1.deja.com>
Source record: 77350

I am interested in a linear amplifier for use with an aviation handheld transceiver used in the 118-136 Mhz band. How would a 2 meter on work over this frequency range? Would the mismatch be too great and would I be able to tune it acceptably to my J-pole antenna cut for the center of the 118-136 Mhz band? I am looking to boost the output of the nominal 3 watt output.

Sent via Deja.com http://www.deja.com/
Before you buy.

1021. Re: Cushcraft Yagi + IC 746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <39491412.3D0E95A9@uakron.edu>
Source record: 77351
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment

It is better to use a DUPLEXERS or TRIPLEXERS. The 6 mts goes to antenna 2 and
2 mts goes to antenna 3. Put HF on antenna 1. If you have a TRIPLEXER you can
put 430- 450 other radio.
http://www.cometantenna.com/duplex.html
http://ifip.com/wa8phd.htm

Lou WA8PHD
http://www.ifip.com/

Edward Dowdy wrote:

> Antenna switch.
>
> --
> Please reply to eldowdy@home.com. Spam is a pain!
>
> "A 'n' A" <saciuk@freenet.edmonton.ab.ca> wrote in message
> news:39485799.AADAEFD5@freenet.edmonton.ab.ca...
> > Hello!
> >
> > Sorry for the beginnners question,
> >
> > I just bought a 6m/2m/70cm Cushcraft Yagi antenna, and as I was putting
> > it together, I read that the lead for the 2m and 70cm has to be
> > connected to both, in order remain balanced. This would lead me to
> > assume that the 6m lead comes in on a separate cable? I was looking at
> > buying an IC 746 transceiver, which doesn't have 70cm. Does the VHF
> > output on the IC 746 include both the 6m and 2m on one line, or are the
> > 2 bands separated? If it does output both on one line, how do I resolve
> >
> > that at the antenna.
> >
> > Thanks!
> >
> > Andrew
> >

1022. Re: Amateurs must let go if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <Pv825.2837$dF.171012@news1.rdc1.il.home.com>
Source record: 77352
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

<HotPrsut@uiuc.edu> wrote in message
news:8iarc2$ebm@edrn.newsguy.com...
> Interesting that so many of the newer Hams continue to tout the
> "Public service" aspect. My experience with this group is that
> they are generally fat, lazy, often semi-literate, "cop wannabes".
> Most have never been in any position of authority nor exercise any
> sort of control over their lives. This frustrates them. They see
> "Public service" as a chance to carry a radio on their belt and be
> "important".

Both ham radio and CB suffer from this phenomenon, but not to the
degree you imply.

Our club provides assistance to the Red Cross, various athletic
events, and on a continuing basis through the county emergency
operations center and Skywarn.

Most people don't get into ham radio as a way to do public service.
It's usually the other way around. You get a licence, and then
discover the opportunities to serve that utilize your abilities as a
ham, beyond what a non-ham can provide. In my case, I feel that
since the public is loaning us these bands to operate on, we should
perform some public service in return. We certainly see enough
instances where normal communications channels aren't suficient in an
emergency..

During the Y2k rollover, we were on standby to provide communications
in case the county's 800 system went down.
Motorola couldn't provide any assurances that it would remain
operational, but our radios simply don't care about the date. As it
happened, nothing happened. I didn't expect anything to happen
either, but we were there.

Last week I had a downburst near where I was storm spotting. It took
out the phone lines, and the cell system lost eight towers from the
same storm. The area happens to be on the fringe of the county's 800
MHz system, so the only thing that was working, in terms of getting
help and reporting what was going on, was our 2 meter repeater.

A month ago, we had a severe hailstorm, and our advance warnings
probably saved lives. With several square miles covered with

baseball sized hail, we had no injuries, and only unavoidable property damage.

Yes, my car flies Skywarn signage, and flashing lights. At the request of the county EOC director.

I also carry an ID that extends his authority through me, so I can get past police roadblocks in an emergency, and be on the street during snow emergencies. We routinely carry patients to the hospital for dialysis and deliver urgently needed prescriptions during heavy snowstorms. This could be done by ambulances, but we free them up to make more serious runs, that we can't handle.

We are very aware of the "cop wannabee" problem, and if we ever see it happening, we will step on it fast.

As for literate, I'll let my movers answer that one. I had enough books in my last move to double the packing time from their original estimate.

> If they were **really** interested in "Public service", how about
> volunteering at the library, local hospital, animal shelter or soup
> kitchen? Oh, no one to "boss around" there. Couldn't "look cool"
> with that 8 pound brick on your belt. Sorry, should have known.

Not interested in "bossing anyone around", and I don't "look cool" with or without a radio.

When I lived in rural california, within a month of moving into town, I had signed up for the fire department. This is an unpaid, totally uncompensated position, that requires many hours of training, and many many interruptions at any hour of the day or night. Most of our calls were called out to freeway accidents, so it wasn't even helping anyone we knew, or were ever likely to see again. I did take a certain amount of pride in being a fireman, who wouldn't? The interesting thing is, I was just as happy to be in doing equipment checks or cleaning hoses as pulling people out of wrecked cars, or putting out fires. It also taught me a lot about myself, like that I make a better follower than a leader. Funny thing is, when I realized that, I expected to be disappointed somehow, but I wasn't. I'm prefectly happy not to be in charge.

When I first got my licence, I lived in Anaheim Ca, and belonged to a group of hams who were also amateur seismologists. (comes with the territory, literally) Don't laugh, when a quake occurred, the news media and city officials went to us first to find out what was happening, then to Cal tech for the official (but somewhat delayed) story. The watershed event for this was in the simi valley quake, we had the center of damage pegged properly, but epicenter determinations from caltech sent all the emergency equipment into an area where there was very little damage. This is where the city governments learned the difference between the epicenter and the hypocenter, and that seismometers can't find the hypocenter in any

useful sense. With our many observers all over the area, we could pin the damage center very quickly, usually in just a couple of minutes. It was very similar in effect to Skywarn here in the midwest. The NWS radars are fine, but they don't cover as well as you think, they have a six minute delay, and they can't tell you what's happening nearly as well as a trained observer at the site.

Am I a typical ham? I don't know. I guess I'd like to think so.

What public service have you done lately?

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOUkwI4FlGDz1l6VWEQINTgCeODOdMi1doM5c7Gz/hFtPqSNV+4cAoJJU
3f7AbdY08TnKNqQX5W7lYqFV
=jFrD
-----END PGP SIGNATURE-----

1023. Re: Thanks

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: Scott Bowen <scott.m.bowen1@jsc.nasa.gov>
Message-ID: <8ib4dp$i77@niven.ksc.nasa.gov>
Source record: 77353

John,
Thanks for the warning.
I am looking forward to getting my license soon, but I don't see me being on the air for a while due to Radio costs and my other responsibilities.
I do look forward to becoming a HAM, if for no other reason so I will be able to keep my scanners!

I will always keep a CB in my car, it beats the hell out of a radar detector and a map most of the time!

I look forward to someday being on the air with a range better than 10 miles, but I won't forget where I came from!

Scott
New guy...now donning flame retardant monitor.....

1024. Re: CODE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <39491BC5.A32BF5E9@3n.net>
Source record: 77354

Mordis Rettifille wrote:
>
> You will be very sorry that you said all this when we are attacked by aliens
> and they can read our minds and understand all our earthly languages but
> they don't know code and we code people save the world because only we can
> secretly communicate to defend the earth.

Hadn't thot of that! Wonder where I stored that key .....

1025. Re: Crystals for 147.135 needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: Donald R Montgomery <donrm@soco.agilent.com>
Message-ID: <8ib79b$3ic$1@nirvana.soco.agilent.com>
Source record: 77355
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In rec.radio.amateur.homebrew Chuck Welborne <cewelborne@adpc.purdue.edu> wrote:
> Hello, I'm looking for a set of crystals that will fit a Regency
> HR-2B.
[some text deleted]

> Any help will be greatly appreciated, I'm a brand new ham and this is
> my first try at finding parts...

Congrats on the new ticket. You'll have a lot of fun with ham radio
and it could turn into a lifetime hobby.

You can buy crystals at International Crystal. Just give them the
name/model of your radio and the frequencies you need and they'll
do the rest. Their particulars are:

http://www.icmfg.com/
1-800-725-1426

I suggest before you tie up a lot of money up in a multichannel
crystal radio that you check the various swap groups like
rec.radio.swap and locate a synthesized handheld like the HTX-202
and never buy another crystal again...and yes, normally two meter
channels above 147 MHz transmit 600 KHz higher than receive, but
check to be sure of your particular repeater.

73 Don K6LTS
donrm@soco.agilent.com

1026. Badly needed transistors

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: Art <art2@pipeline.com>
Message-ID: <8ib7ju$qk8$1@nntp9.atl.mindspring.net>
Source record: 77356

Could someone please tell me where I can purchase a couple of 2N4280 =
SK4900 = ECG#27
Any help would be appreciated.

Best regards,

Art

1027. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: "David J. Windisch" <davidw@copper.net>
Message-ID: <Ci925.110$7g5.1003@newsfeed.slurp.net>
Source record: 77357
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.amateur.space

Oops. I apologize to one and all of the *unintended* addressees, in some return posts I made, which were meant to be offensive to the *intended* addressees.

K3BHJ

1028. Marconi RC675 Low Band VHF mobile Radio details required

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: Andrew Austin <andrew.austin@virgin.net>
Message-ID: <ts925.2559$n32.41868@news6-win.server.ntlworld.com>
Source record: 77358

Hi all

Can anyone help with circuits, tuning details and more importantly EPROM programming details for the Marconi RC675 Mobile radio.

I want to get this going on 70Mhz (4M) so any details would be greatly appreciated.

Details via email to andrew.austin@virgin.net

Thanks

Andrew (G1JZK)

1029. Wanted Motorola MCmicro Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: Brendan Beswick <b.beswick@virgin.net>
Message-ID: <TO925.2616$n32.40948@news6-win.server.ntlworld.com>
Source record: 77359

Hi

Does anybody have or know where I can get the software to reprogram a UHF Motorola MCmicro.

Best Regards

Brendan G1OHD

1030. Re: Linear amp for aviation handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <KZ925.2068$T13.57913@newsread2.prod.itd.earthlink.net>
Source record: 77360

Well, it would be a violation of service... But what you can do and get
away with is not the same thing as do legally.

So, if you were in an emergency situation for example and you HAD
to do this.... Just make sure the amp is in fact a linear, and not
class C. Most 2M amps would be FM only. And you would probably
need to retune it drastically. AND avoid amps with 'pre-amps', as
a lot of them might be difficult to tune down below 130.

Mike

<n470xx@my-deja.com> wrote in message
news:8ib4sg$5u2$1@nnrp1.deja.com...
> I am interested in a linear amplifier for use with an aviation
> handheld transceiver used in the 118-136 Mhz band. How would a 2
meter
> on work over this frequency range? Would the mismatch be too great
and
> would I be able to tune it acceptably to my J-pole antenna cut for the
> center of the 118-136 Mhz band? I am looking to boost the output of
> the nominal 3 watt output.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

1031. EI9GQ Homebrew radio page.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: Xnospam@oceanfree.net
Message-ID: <f9a25.3921$v4.2488@news.indigo.ie>
Source record: 77361

EI9GQ Homebrew radio page. Recent update.

More progress with the SSB transceiver.

http://www.qsl.net/ei9gq

--
Remove 'X' to reply.

1032. FS:Yaesu FT-208R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <39493095.99FF9643@worldnet.att.net>
Source record: 77362
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I have a Yaesu FT-208R a 2 meter 5 watt hand held for sale.It is in perfect working and looking condition.It comes with 2 batteries an external mic YM-24A and the NC-8A drop in rapid charger.It has a numeric DTMF pad and 10 memories.Asking $120.00 plus shipping.
Regards
Bob Stamper

1033. Re: Thinking of becoming a Amateur Radio operator....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: Carl Zager <kb9rvb@my-deja.com>
Message-ID: <8ibcubcgs1@nnrp1.deja.com>
Source record: 77363

If you enter as a "no code" technician, you are basically limited to "phone" or voice on the 2-meter and .70-meter bands. Your license will allow you other bands (from 6-meters through the GHz'es), but most of the activity is really on 2-meter and 440 mHz, at least that's where I find most of the repeaters and local clubs. The range is somewhere in the 5-25 mile area, depending on conditions, transmit/receive power and range of the repeaters.

What this means, locally, is your amateur experience will be more influenced by the attitude and interest of other hams in your area than by any hams in distant locations or around the world.

If you enter as a 5wpm code technician, you will have both code (CW) and phone privileges on all those VHF/UHF bands, but you will also have some privileges on some of the HF bands (10m - 160m), but not all of them and not at all MHz frequencies. However, this does increase your audience greatly.

You should be able to scan 145.11 through 147.39 (repeaters) or the whole 2-meter band (144.000-148.000 MHz) and/or 420.000-450.000 MHz (.70m), 222-225 (1.25m), 50.000-54.000 MHz (6m), 28.000-29.700 (10m) to get an idea of what's going on in your area. Listen for callsigns, look them up at www.qrz.com or www.arrl.com to see if they can be contacted by telephone. Find out what kinds of activities they do. Find out if there's a local club. See if there's going to be "Field Day" activities in your area this month.

That should give you a good hint on how welcome you'll be, but remember, there may be a lot of hams in your area that aren't on the air all the time. These are the guys/girls that sometimes make it welcoming.

But ... welcome!

--
Carl Zager
http://www.mccsc.edu/~czager
kb9rvb@my-deja.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1034. Re: Amateurs must let go if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: "Mark E. Levy" <mark@FSI.NET>
Message-ID: <39493545.11B85EC6@FSI.NET>
Source record: 77364
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

With an address of "HotPrsut" one would assume that you're referring to yourself. However, since you chose to address your sweeping generalization to my posting, I'll reply to it.

It just so happens that the fire chief of the community for which I provide communications assistance, was involved in hurricane Andrew. He saw the value of having ham radio assistance during emergencies and has had the participation of amateur radio volunteers written into the village's disaster plan. The local police and fire dept. personnel welcome our assistance and we have access to their frequencies as well as certain facilities that are not open to the public.

There are 8 of us in the group, and none fit your generalization. Many are professionals, and some, like myself, own our own companies.

In the future, you may want to refrain from describing yourself when you really mean to slam someone else.

HotPrsut@uiuc.edu wrote:
>
> Interesting that so many of the newer Hams continue to tout the "Public service"
> aspect. My experience with this group is that they are generally fat, lazy,
> often semi-literate, "cop wannabes". Most have never been in any position of
> authority nor exercise any sort of control over their lives. This frustrates
> them. They see "Public service" as a chance to carry a radio on their belt and
> be "important".
>
> While the professional officers always warn these folks to leave the policing to
> them, invariably, these cop-wannabes take matters into their own hands,
> ultimately botching the situation and giving Amateur Radio yet another "black
> eye".
>
> If they were **really** interested in "Public service", how about volunteering
> at the library, local hospital, animal shelter or soup kitchen? Oh, no one to
> "boss around" there. Couldn't "look cool" with that 8 pound brick on your belt.
> Sorry, should have known.
>
> Or, so it seems to me.
>
> In article <3947E3E2.6569519F@FSI.NET>, "Mark says...
> >
> >Let's get real here. I got my ticket primarily for the public-service
> >aspect of ham radio. I'm not interested in cw nor am I interested in
> >contesting. The concept of spending umpteen thousands of dollars and

> >countless hours just to get a signal report from someone in Zimbabwe is
> >ridiculous as far as I'm concerned. I am *NOT* knocking those persuits
> >for those who do like them; it's just not for me.
> >
> >That said, I hold a no-code tech license. If it were necessary for me
> >to learn 5wpm cw to get _any_ ham ticket, I would not have bothered, and
> >instead I would probably have looked at REACT. I'm sure some of the old
> >farts reading this are probably thinking that would be better, however
> >let's remember that first and foremost, public service is what ham radio
> >is about and it's why the FCC doesn't just go and grab all the bands for
> >commercial purposes.
> >
> >Ham radio has to keep up with the times. During it's heyday, if one
> >wanted to be involved with electronics and communicate over vast
> >distances, ham radio was the only way to go. Contacting someone in
> >Zimbabwe was considered a "big deal" then. Now, with cheap long
> >distance and the Internet, the public is no longer impressed, and may,
> >in fact, think that anyone who would go to such trouble instead of just
> >picking up a phone is foolish.
> >
> >If you insist on making the entrance and renewal requirements of ham
> >radio more difficult, there will soon be no new hams. All you have to
> >do is look at the average age of the ham radio population to see that is
> >exactly what's happening. It may already be too late to change that.
> >
> >W6RCecilA wrote:
> >>
> >> Wouff Hong wrote:
> >> > Step 1: No more automatic renewals. Individuals must retest and
> >> > pass all elements required for their license class.
> >> >
> >> > Step 2: The passing score for written exams should be 90%.
> >>
> >> There's a grain of a good idea in there. Retest every ham
> >> every ten years and increase the passing grade requirement
> >> one percentage point for every year he has been a ham until
> >> he is required to score 100% after being a ham for 30 years.
> >> --
> >> 73, Cecil, W6RCA http://www.mindspring.com/~w6rca
> >
> >--
> >--
> >Mark E. Levy, President
> >FSINet, Inc.
> >800-827-6085 x202
> >847-753-6832 fax
> >www.fsi.net
> >mark@fsi.net
> >--

--

Mark E. Levy, President
FSINet, Inc.
800-827-6085 x202
847-753-6832 fax
www.fsi.net
mark@fsi.net

1035. Re: dots & dashes not accepted by our VE team...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: glathrem <glathrem@hotmail.com>
Message-ID: <8ibds2$3bi$1@slb1.atl.mindspring.net>
Source record: 77365

I though I saw somewhere that one minute of perfect "corrected" copy would qualify. It did not say one minute of perfect "original" copy. Seems to me this wording would allow correction of klingon heiroglyphics if the testee so desired.

Ken <KD7FLE@yahoo.com> wrote in message news:3945600e.27540564@news.teleport.com...
> On Mon, 12 Jun 2000 12:55:23 GMT, pmb1010@my-deja.com wrote:
>
> > "though quite frankly 5 WPM isn't a real barrier.
> > You can write down the dots and dashes and translate
> > on the fly at that speed."
> >
> >Not on our VE team. dots and dashes are not acceptable
> >as code copy. We state that right up front... If the
> >candidate doesn't like that, they can test someplace
> >else. The capability of the candidate to hear the code,
> >do the translation in their mind, and write the character
> >is required.
> >
> >Vic
>
> I'm just curious, is it legal for the VE team to set stricter
> standards than requiered by the FCC?
>
> 73, Ken
>
> 73, Ken KD7JDR ex KD7FLE
> Milwaukie, OR SOC# 254

1036. Re: Crystals for 147.135 needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: Chuck Welborne <welborne@purdue.edu>
Message-ID: <3gfiks0p94gm84ec4f7ngj56bd0cev2vn1@4ax.com>
Source record: 77366
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On 15 Jun 2000 18:28:59 GMT, Donald R Montgomery
<donrm@soco.agilent.com> wrote:

>In rec.radio.amateur.homebrew Chuck Welborne <cewelborne@adpc.purdue.edu> wrote:
>
>I suggest before you tie up a lot of money up in a multichannel
>crystal radio that you check the various swap groups like
>rec.radio.swap and locate a synthesized handheld like the HTX-202
>and never buy another crystal again...

Yes, I fully intend to have a modern mobile, and modern HT, once I get
the money saved up :-)

I'm starting here because:

1) it only cost me $15 so far, and I bet I can get on the local
repeater for under $50. It may not be pretty, but it's a start.
Besides,

2) I know a bit about practical electronics, and want to get more
practice. this looks like a good way.

Thanks for the web site, I'll be getting the crystals once I overhaul
a microphone (to use a 1/4 inch plug) and test the transmit section.
I already know it receives...

>73 Don K6LTS
>donrm@soco.agilent.com

Chuck Welborne, KB9WKV
Management Information
Purdue University
****
My statements, not theirs!

1037. Re: Amateurs must let go if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: Ron LaPedis <Ron_member@newsguy.com>
Message-ID: <8ibdg4$1kuo@edrn.newsguy.com>
Source record: 77367
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

Or you could do what I am doing: Teaching Tech licensing classes to bring new hams on board. Some places to try: Boy/girl scouts, schools, local 'adult' education, recreation centers. If you really have the need you can wear your radio on your belt and boss your students around ;-)

73's all,
N6QGK (@arrl.org)

In article <8iarc2$ebm@edrn.newsguy.com>, HotPrsut@uiuc.edu says...
> <SNIP!>
>If they were **really** interested in "Public service", how about volunteering
>at the library, local hospital, animal shelter or soup kitchen? Oh, no one to
>"boss around" there. Couldn't "look cool" with that 8 pound brick on your belt.

1038. wanted icom mb10 mobile mounting bracket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: cshalvoy <cshalvoy@worldnet.att.net>
Message-ID: <3949455D.E6037FC9@worldnet.att.net>
Source record: 77368

this is a discontinued item and all the larger amateur radio places are out.

just purchased a rig that needs on.

thanks,

chris, k2cs

1039. WTD. Schematic Knight Star Roamer.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: Mike Leonard <LEOSOLONIA@iname.com>
Message-ID: <8ibgnb$1f0a$2@newssvr03-int.news.prodigy.com>
Source record: 77369

Need schematic for Knight Star Roamer. Copy would be great.

1040. Re: Thanks

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <eCb25.242$7g5.2657@newsfeed.slurp.net>
Source record: 77370

Scott,
Watch for the Radio Shack HTX-202, these can be had quite cheaply, $75-$80.
This is a solid 2meter only handheld. It's cheap enough for almost any
budget, and will get you on the local repeaters. It has all the bells and
whistles you could reasonably want (or need) for 2meter operations.

Mark K5MAR

"Scott Bowen" <scott.m.bowen1@jsc.nasa.gov> wrote in message
news:8ib4dp$i77@niven.ksc.nasa.gov...
> John,
> Thanks for the warning.
> I am looking forward to getting my license soon, but I don't see me being
on
> the air for a while due to Radio costs and my other responsibilities.
>(snip)

1041. FT-530 Band expansion

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: Jules J-Omega <j-omega@publiconline.co.uk>
Message-ID: <39495332_2@195.34.192.13>
Source record: 77371

There is a trick to enable Rx above 800MHz on these handhelds, but does anyone have a schematic or parts list for the V/V Local Unit Board which contains the hardware for this facility? Thanks - Jules

1042. FS: Megellan Pioneer hand-held GPS - Like NEW!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000615182018.01139.00001245@ng-fd1.aol.com>
Source record: 77372

Hello,

I have a like new Megellan Pioneer hand-held GPS for sale. This was a gift that I was given and just haven't found the need to use it. I comes complete with manual and I am looking for the box(its around somewhere?) This GPS operates for 24 hours with 4 "AA" batteries and it floats! Water-tight and light-weight makes for a great take-along on camping and boating trips!

Please e-mail me for a picture!!

Near perfect condtion, make me an offer...!

Jason S. Hulet
314 East Bay Blvd.
Traverse City, MI 49686
(231)256-8800 - Work - Afternoons
Jhulet@aol.com

1043. ttttttttteeeeeeeessssssstttttt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: Jack Ricci <ricci@mnsi.net>
Message-ID: <8ibi8201kof@enews1.newsguy.com>
Source record: 77373

ttttttttttttttteeeeeeeeeeeeeeessssssssssssttttttttttttt!!!!!!!!!!!!

1044. FS: Vibroplex Vibrokeyer (standard)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000615183659.01139.00001252@ng-fd1.aol.com>
Source record: 77374

Hello,

I have a nice Vibroplex Vibrokeyer for sale. I have had it about 1 year. Its older, but works like it should. It may even be somewhat of a collectors? I was told that it was made in the early 60s according to the Serial number... Please e-mail me for some nice pictures!

Asking $60.00 shipped Con't US

Jason S. Hulet/W1WOW
314 East Bay Blvd.
Traverse City, MI 49686
(231)256-8800 - Work - Afternoons

1045. FS: Kenwood TS-520 HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000615193036.21176.00003182@ng-ft1.aol.com>
Source record: 77375

I have a Kenwood TS-520 HF rig 80-10 meters in very good condition.....There are few scratches on the cover and call sign engraved under the carrying handle.....It puts out full output 100 watts and would make a good starter rig or back-up.....I have the original manual and the original inner and outer cartons.....I will take $225 plus shipping in the 48 states only.....I can be reached at (508) 821-2993 or e-mail for more info.....WZ1U Steve / Lakeville, Ma

1046. FS: Electro-Voice 638 Desk Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000615193242.21176.00003185@ng-ft1.aol.com>
Source record: 77376

I have for sale an Electro-Voice 638 desk microphone in very good condition.......The chrome head is excellent, no pits or scratches........The base has a call sign engraved in it which is very small and not that noticeable........I would rate it a 8 out of 10........I would like $50 plus shipping and can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

1047. FS: Kenwood TS-120S HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000615192902.21176.00003179@ng-ft1.aol.com>
Source record: 77377

I have for sale in very good condition a Kenwood TS-120S 80-10 meter HF mobile rig.....It comes with the MB-100 mobile bracket, MC-35s hand microphone and it also has the optional YK-88c 500 Hz cw filter.....It has full output and works great.....I do not have the manual or the dc power cable.....I will take $275 plus shipping and can be reached at (508) 821-2993 or e-mail.....
WZ1U Steve / Lakeville, Ma.

1048. Re: Linear amp for aviation handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: Jim Weir <jim@rst-engr.com>
Message-ID: <u6riks0q9mv9g2h58g0d15g09vfnfmeauu@4ax.com>
Source record: 77378

n470xx@my-deja.com
shared these priceless pearls of wisdom:

->I am interested in a linear amplifier for use with an aviation
->handheld transceiver used in the 118-136 Mhz band.

The usual caveat -- what you want to do is illegal as hell.

Now that we've got that minor point out of the way, be sure that the "linear" 2-m amplifier has the little switch on the side that says "CW - SSB" or that it is in fact rated for single sideband (i.e. AM) use and that it is in fact linear.

Then get yourself a sweep generator (no, there is no other way to do it) and adjust all those variable capacitors and inductors for a flat 118-137 MHz. bandwidth. You are going to lose a hell of a lot of power by broadbanding the sucker, but you really don't want more than 10 watts output anyway. More than that and you start getting RFI in the cockpit problems that aren't easy to deal with.

The sweeper won't put out more than a milliwatt or ten, but if the amplifier is linear, it shouldn't make a difference. If you have the opportunity to modulate the sweeper with a sine wave, adjust for both flatness and maximum % of AM modulation at the same time. It is like rubbing your head and patting your belly at the same time, but once you get the hang of it, it isn't all that difficult. Then check using your handheld at band edges and band center for power and modulation percentage.

Now I've never done it *myself* mind you, but I've got this friend Ernie...{;-)

You'd probably get more and better answers in rec.aviation.homebuilt than here. Most of the twiddle jocks over there do this sort of stuff for fun.

Jim
Jim Weir, VP Eng. RST Eng. WX6RST
A&P, CFI, and other good alphabet soup

1049. Info req - HF mobil whip for SGC 230 coupler

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: tguter <tguter@ucsd.edu>
Message-ID: <8ibvu0$f13$1@news1.ucsd.edu>
Source record: 77379
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

I have an HF rig with SGC 230 random wire coupler which I'm planning to install in a motorhome with metal roof. The SGC requires a minimum of 8 ft of wire (12 awg), but 23 ft or more is much better.

For $350-500 I can purchase an SGC whip specifically designed for such an application, but my budget is not up to the task at this time.

Before I "invent the wheel", I'd like to hear from those who have traveled this road before me. I'll be using the rig with the motorhome stationary and plan to raise the antenna to its vertical operating position manually.

A 23 ft long unloaded spring base whip would be ideal, but I have yet to find a source.

HRO says to use a 102" CB whip, but the SGC 230 manual (written in 1997) specifically warns against this solution because of voltage considerations at high power (100 watts).

I'm thinking of a 3' section of 2" sch80 PVC as a hinged base with a 23 ' copper pipe flag pole stepped from 11/2" down to 1/2" over the 23". I haven't tried this yet, but seems like it would stand up in none windy conditions.

All ideas cheerfully accepted.

73's

Tom, KE6YNF

1050. Re: Linear amp for aviation handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <J4lJOQu8wX=ASs8l2VOzD0wsIaRt@4ax.com>
Source record: 77380

n470xx@my-deja.com wrote:

>I am interested in a linear amplifier for use with an aviation
>handheld transceiver used in the 118-136 Mhz band. How would a 2 meter
>on work over this frequency range? Would the mismatch be too great and
>would I be able to tune it acceptably to my J-pole antenna cut for the
>center of the 118-136 Mhz band? I am looking to boost the output of
>the nominal 3 watt output.
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

Curious, but why do you need to broadcast high power in the aviation
band?

Bob
k5qwg

1051. Re: Amateurs must let go if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: sideband@mindspring.com
Message-ID: <39498944.8F46546F@mindspring.com>
Source record: 77381
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

>
>
> If they were **really** interested in "Public service", how about volunteering
> at the library, local hospital, animal shelter or soup kitchen? Oh, no one to
> "boss around" there. Couldn't "look cool" with that 8 pound brick on your belt.
> Sorry, should have known.
>
> Or, so it seems to me.

You'd have to look very closely to tell my ht from a cell phone. Same size, same color, same display and same keypad. Only external differences are ptt button, rubber duck antenna and volume knob. Don't see where anyone would think that a radio LOOKS more cool than a cell phone.
kb9wfk

1052. Re: Amateurs must let go if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: "_ . _ . _ _ . _" <nsa@westcom.net>
Message-ID: <3949A022.4FB0A384@westcom.net>
Source record: 77382
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

Ron LaPedis wrote:

> Or you could do what I am doing: Teaching Tech licensing classes to bring new
> hams on board. Some places to try: Boy/girl scouts, schools, local 'adult'
> education, recreation centers. N6QGK (@arrl.org)

Or you can teach them Morse Code so they
can become real hams!

1053. Re: Amateurs must let go if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <Jeh25.643$7g5.5528@newsfeed.slurp.net>
Source record: 77383
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

<sideband@mindspring.com> wrote in message
news:39498944.8F46546F@mindspring.com...
> >
> >
> > If they were **really** interested in "Public service", how about
volunteering
> > at the library, local hospital, animal shelter or soup kitchen? Oh, no
one to
> > "boss around" there. Couldn't "look cool" with that 8 pound brick on
your belt.
> > Sorry, should have known.
> >
> > Or, so it seems to me.
Nope, and there isn't anybody to "boss around" when I'm 18 miles southwest of town, trying to get a visual on a possible tornado reported by radar that needs to be confirmed, all while peering through blinding rain and hail that is beating down on my car. There's nobody to "boss around" while I'm slogging through knee-high floodwater trying to get the last nursing home residents evacuated before the river crests. There's nobody to "boss around" when I'm poking through debris in the rain and dark that used to be a busy little town of 10,000 before the F-5 tornado hit and leveled it, trying to find any survivors that may need help. Wasn't much interested in looking cool, either. My "8 pound brick" was there so I could get help, assistance or report conditions. Say this isn't likely? Every item mentioned occurred within 30 miles of my home in the last 14 months, and hams (like me) interested in "Public service" were there helping. Oh, BTW, I'm also a certified First Responder (at my own expense), and was a volunteer at the local Humane Society for 4 years, until changes in my work schedule prevented me from continuing.
Maybe Hams like me are interested in "Public service" because we care more about our communities than we do about getting W.A.S. or DXCC on CW.

Mark K5MAR
Former 911 Dispatcher, Stillwater, OK Police Dept.
Former member, Stillwater/Payne County Civil Defense
Member Stillwater Amateur Radio Club - ARES
Member Skywarn

1054. Re: Info req - HF mobil whip for SGC 230 coupler

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <39499F07.81D81FE0@IEEE.org>
Source record: 77384
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

tguter wrote:
> A 23 ft long unloaded spring base whip would be ideal, but I have yet to
> find a source.
> All ideas cheerfully accepted.

Use a 102" whip and a Hustler fold-over bottom section to get 13.5'.
That will do you for 30m-10m. You really need a loading coil for
40m and 80m. However, three Hustler bottom sections plus a 102"
whip would get you to 23'. Watch out for overpasses. :-)
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

1055. Re: Amateurs must let go if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <fkh25.657$7g5.5575@newsfeed.slurp.net>
Source record: 77385
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Apologies to sideband, I meant to cut your header off before I sent this,
but clicked "send" instead.
Mark K5MAR

"M. Schneider" <markinokla@juno.com> wrote in message
news:Jeh25.643$7g5.5528@newsfeed.slurp.net...
>
> <sideband@mindspring.com> wrote in message
> news:39498944.8F46546F@mindspring.com...
> > >
> > >
> > > If they were **really** interested in "Public service", how about
> volunteering
> > snip<<

1056. FA:Yaesu FT-50R Dual Band Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <3949366A.65ECAEF4@mhtradio.com>
Source record: 77386

Yaesu FT-50R Dual Band Transceiver

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=359051722

1057. IC-706MKII G, Test point for SWR voltage?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: n1kk@netzero.net
Message-ID: <8i96uq$p04$1@nnrp1.deja.com>
Source record: 77417

Hello,

If anyone has a Service manual for the 706MKII G, could you tell me if there is a Test Point to measure the SWR meter voltage. I want to add a external SWR meter and want to take advantage of the built in circuit.

thanks

Ken
N1KK

n1kk@netzero.net

Sent via Deja.com http://www.deja.com/
Before you buy.

1058. WTB Kenwood TS-180S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: dxer@aol.com
Message-ID: <20000614200207.22507.00002189@ng-cv1.aol.com>
Source record: 77418

I am interested in buying a Kenwood TS-180S.
Any out there ?

Thank you
Craig
dxer@aol.com

1059. Tristao tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: resq106@aol.com
Message-ID: <20000614213830.15857.00006962@ng-md1.aol.com>
Source record: 77419

For sale model 83-101 crank-up. needs light sanding and paint, will require new crank up cable and some welding on the top section.. mostly good condition. also has medium duty rotator and control box..I tested these they do work. Will deliver for cost to limited area. Currently tower is down and ready for delivery in N. CA Asking $700 for all plus delivery
E-mail needmopwr@aol.com Brodie KE6BZY

1060. Re: Wanted: DC Power Cable for Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: Radiskull <Radiskull@usa.com>
Message-ID: <%UW15.16708$74.40338@typhoon.tampabay.rr.com>
Source record: 77420

I am sure you are looking for a surplus or used cable. But, there is a company that advertises in QST called R&L Electronics http://randl.com that have a KW2000 for $14.95. It is a little pricey, but it is the cable you are looking for.

cheers

WZ1U <wz1u@aol.com> wrote in message news:20000613220245.08670.00000218@ng-ca1.aol.com...
> I'm in need of a DC power cable for the Kenwood TS-120,130,430,440 etc......If
> you have one you do not need please let me know......WZ1U Steve

1061. is this radio any good?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: Michael Lewis <Ferrari-550@worldnet.att.net>
Message-ID: <otX15.2534$C44.129369@bgtnsc05-news.ops.worldnet.att.net>
Source record: 77421

http://www.adi-radio.com/specifications/600.html

1062. fa: Super YAESU YM-34 DESK MIKE, 8-pins@$15.50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000614232115.29092.00003252@ng-fv1.aol.com>
Source record: 77422

Noreserve, nice picture, clean shape, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=355981895
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1063. fa: NICE Yaesu FC-707 Antenna tuner@ big $44.57

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000614232419.29092.00003256@ng-fv1.aol.com>
Source record: 77423

Noreserve, nice picture, clean shape, check it out>>
Use with ANY RADIO
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=356031612
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1064. fa: Great YAESU FT-7 qrp xcvr, 20 watts CW/SSB, @$157.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000614232637.29092.00003259@ng-fv1.aol.com>
Source record: 77424

Noreserve, nice picture, clean shape, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=356007944
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1065. FA[ebay]: Rare Dentsu-Seiki K.K. CW KEY, Real Nice

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000614233134.29092.00003266@ng-fv1.aol.com>
Source record: 77425

NoReserve, nice pic, gonna go cheep, check it out>>
Not often seen here!!!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=356050228
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1066. fa: Knightkit KG-686 RF Generator, all books@$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000614232903.29092.00003262@ng-fv1.aol.com>
Source record: 77426

NoReserve, nice pic, gonna go cheep, check it out>>
Books alone are worth much more!!!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=355947272
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1067. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8i9er4$4s8$1@news.hawaii.edu>
Source record: 77427
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

In article <39468319.8E05E201@FSI.NET>, Mark E. Levy <mark@FSI.NET> wrote:
>It's no wonder that you get hate mail when you start off calling people
>"stupid."

One wonders what kind of hate mail YOU get when you post comments
like this:

In article <39466780.F01B15F4@FSI.NET>, Mark E. Levy <mark@FSI.NET> wrote:
>Good. Get it reeeal hot, and then, shove it in your eye.
>Mark E. Levy N9RXF, President FSINet, Inc. 800-827-6085 x202
>847-753-6832 fax www.fsi.net mark@fsi.net

That doesn't say much for your company, Mark. What if prospective
customers do an internet search on you and see:

>Good. Get it reeeal hot, and then, shove it in your eye.

I sure wouldn't care to do business with a company president who
makes such hate-filled remarks, and would make sure others I know
avoid whatever it is you and your company does, if at all possible.

Jeff KH6O

1068. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8i9fn7$5us$1@news.hawaii.edu>
Source record: 77428
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

Mark Holden <msholden@ct2.nai.net> wrote:
>A reason ham radio is declining is learning the code, and putting together a
>station is hard work compared to the ease of buying a computer and joining
>an internet chat room.

That's fine if you don't mind being leashed. You're helplessly dependent upon untold billions of dollars of computer equipment belonging to thousands of corporation, interconnected by millions of miles of cable, staffed by thousands of workers putting in tens of thousands of man-hours per day to keep that incredibly complex system running.

Hams, on the other hand, have no such dependence. It's the *only* communications medium in which any two operators anywhere in the world can communicate without using government or commercial communication services. Those same two operators don't even need to purchase commercially-built radios -- they can build their equipment themselves.

BTW, the prediction that ham radio is dying is older than you are: In "...1922 many radio magazines which had catered to the transmitting amateur swung away from him, one even so far as to run an editorial ... prophesying the end of amateur radio." (From Fifty Years of ARRL.)

73, Jeff KH6O

1069. Re: TM-G707E Wide band and AM RX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: David <David@qthlondon.freeserve.co.uk>
Message-ID: <8i9qnr$h3g$1@barcode.tesco.net>
Source record: 77429
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.shortwave,uk.radio.amateur

Check out http://qrz.com/download/mods-t-z/tmg707a.txt

Also the Kenwood USA site..... sorry don't have URL
Dave

Martin John Hallsworth <Martin@g1gyc.demon.co.uk> wrote in message
news:961023253.4695.0.nnrp-10.9e98acde@news.demon.co.uk...
> Hello,
> has anyone got information on how to enable wide band
> RX and AM mode for Aircraft monitoring.
> I know the TM-G707A (USA version) will cover the
> aircraft band with AM RX mode.
>
> Thanks Martin
>
>
> ~~~~~~
>
> REMOVE "NOSPAM" from return email before sending
>
> ~~~~~~
>
>
>
>

1070. TS-930 tuning irregularity

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: abrayten@aol.com
Message-ID: <20000615061349.23618.00002475@ng-ba1.aol.com>
Source record: 77430

When the tuning dial on my TS-930 is turned in either direction, the frequency read-out does not consistently change in a digit by digit linear progression. Rather, for example, when the dial is turned clockwise, the readout may go up (7.950, 7.951, 7.952, and then downward 7.951, 7.950, etc. before going upward, particularly when tuning slowly. Sometimes the last digit is skipped over too. Any ideas as to why this irregularity exists, and the potential damages $ to get it fixed if it gets any worse? THX, Drew KD4QCX

1071. Re: Looking for studio boom mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: JimMil <k4sqrNOk4SPAM@juno.com.invalid>
Message-ID: <11509d48.078014e4@usw-ex0102-014.remarq.com>
Source record: 77431

HEIL makes a boom that moounts via clamp or permanent screws to
rear edge of a desk. It accepts their HM-10 series of
microphones, or you can use it for other types.

Good luck;
Jim

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1072. Re: CODE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: Mordis Rettifille <yustom@crobact.net>
Message-ID: <1i225.278$%y.18831@news7.onvoy.net>
Source record: 77432

You will be very sorry that you said all this when we are attacked by aliens and they can read our minds and understand all our earthly languages but they don't know code and we code people save the world because only we can secretly communicate to defend the earth.

rdalton <rdalton1@swbell.net> wrote in message news:4eX15.236$ZQ5.71674@nnrp1.sbc.net...
> It's the ones that believe that code is the only way one should be able to
> get a license,that are causing our hobby
> to shrink.Let's auction off some more spectrum the hams
> don't use it.Code is more of a barrier than a help,I am a no code heavily
> involved in multimode operation.Like code?
> Great if that's what you like,but don't keep it in place to be a barrier.73s
>
>

1073. Re: FA: You son's HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <3948A4C9.6A4151D2@cmcorp.com>
Source record: 77433

Steve Silverwood wrote:

> In article <3944114C.49DF0E54@cmcorp.com>, tcs@cmcorp.com says...
> > > This might make a nice starter rig for your son:
> > >
> > > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=351703611
> >
> > Well your right!
> >
> > My LICENSED daughters hate it.
>
> Hey! The 520 was my first rig, and I loved it! Not sure why your
> daughters hate it, but I made 800+ QSOs with that rig, including some
> pretty good DX, using just a dipole on the roof.
>

"If you have to explain your jokes, they are not good jokes."

O.K. Steve, My daughters don't hate it, they never saw or used it.
I was trying to emphasize the "for your son" statement.

>
> --
>
> -- // Steve //
>
> Steve Silverwood, KB6OJS AOL Instant Messaging: "stevesilverwood"
> Fountain Valley, CA MSN Messenger: "kb6ojs"
> Email: kb6ojs@arrl.net Web: http://home1.gte.net/kb6ojs

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

1074. Re: CODE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <394881B1.7361@wt.net>
Source record: 77434

rdalton wrote:
>
> It's the ones that believe that code is the only way one should be able to
> get a license,that are causing our hobby
> to shrink.Let's auction off some more spectrum the hams
> don't use it.Code is more of a barrier than a help,I am a no code heavily
> involved in multimode operation.Like code?
> Great if that's what you like,but don't keep it in place to be a barrier.73s

What would we have to do with it? We don't make the rules. They have
just chopped the code tests down to a level that would be nearly
unusable in the real world. They will probably do away with them
totally, soon after the next WARC I bet. What more do you want? Yep,
auction off spectrum to a commercial interest that probably won't use it
either. Sounds like a real winner.... MK
--
http://web.wt.net/~nm5k

1075. Re: F-150 noise problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: ne2e@aol.comNoJunk
Message-ID: <20000615082059.08801.00001590@ng-cj1.aol.com>
Source record: 77435

Its time to install a fuel pump filter, they are known for that..

Fred

1076. Re: Cushcraft Yagi + IC 746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <rk425.2782$dF.166048@news1.rdc1.il.home.com>
Source record: 77436
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment

Antenna switch.

--
Please reply to eldowdy@home.com. Spam is a pain!

"A 'n' A" <saciuk@freenet.edmonton.ab.ca> wrote in message
news:39485799.AADAEFD5@freenet.edmonton.ab.ca...
> Hello!
>
> Sorry for the beginnners question,
>
> I just bought a 6m/2m/70cm Cushcraft Yagi antenna, and as I was putting
> it together, I read that the lead for the 2m and 70cm has to be
> connected to both, in order remain balanced. This would lead me to
> assume that the 6m lead comes in on a separate cable? I was looking at
> buying an IC 746 transceiver, which doesn't have 70cm. Does the VHF
> output on the IC 746 include both the 6m and 2m on one line, or are the
> 2 bands separated? If it does output both on one line, how do I resolve
>
> that at the antenna.
>
> Thanks!
>
> Andrew
>

1077. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <8iam73$3c@ssbunews.ih.lucent.com>
Source record: 77437
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: April 15, 2000

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

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rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal
fundamental frequency. Merely supply International with
the exact receiver model number, printed on the rear label,
and the frequency you want to monitor. They will perform
the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second
local oscillator crystal is 11.155 MHz regardless of band.
On VHF high band (148 - 175 MHz), the P1 series employ this
formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this
formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700
series, one for each local oscillator. The crystal
formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the
first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

Alert Monitor parts are available from Motorola. Phone (800)422-4210. The part number on the service manual for my VHF-high band monitor is 68P81048A55-G and my VHF-low band manual bears part number 68P81050A95-D.

John Miller reports the current price is $5.70 for service manuals. Motorola advised John that Alert Monitor parts are scarce, with last stocked being in 1995, Knobs are no longer available, though there are many that would fit.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X

SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) / 10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. TCS Communications Corp. sells used Plectron receivers, in working condition, for $75-100. If you require crystals or reeds, TCS may be able to find some types/frequencies. Contact:

Terry Marengi
TCS Communications Corp.
tel. 1-800-TCS-XMIT
email: TERRYTCS@aol.com

If you wish to purchase a new receiver with "Plectron-like" signaling capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors for sale. I'm hoarding them. :-)

--
Copyright 2000, Bob Parnass, AJ9S parnass@bell-labs.com
Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

1078. Re: CODE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: Jack Ricci <ricci@mnsi.net>
Message-ID: <8iakla088t@enews1.newsguy.com>
Source record: 77438

:>) :>) :>) :>) :>) :>) :>) :>) ....Too
much!..........Film at 11!
Jack
"Mordis Rettifille" <yustom@crobact.net> wrote in message
news:1i225.278$%y.18831@news7.onvoy.net...
> You will be very sorry that you said all this when we are attacked by
aliens
> and they can read our minds and understand all our earthly languages but
> they don't know code and we code people save the world because only we can
> secretly communicate to defend the earth.
>
>
> rdalton <rdalton1@swbell.net> wrote in message
> news:4eX15.236$ZQ5.71674@nnrp1.sbc.net...
> > It's the ones that believe that code is the only way one should be able
to
> > get a license,that are causing our hobby
> > to shrink.Let's auction off some more spectrum the hams
> > don't use it.Code is more of a barrier than a help,I am a no code
heavily
> > involved in multimode operation.Like code?
> > Great if that's what you like,but don't keep it in place to be a
> barrier.73s
> >
> >
>
>

1079. Help: TS570SG and 2m Xverter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: <k9ty@attglobal.net>
Message-ID: <3948e560_2@news1.prserv.net>
Source record: 77439

I have a Kenwood TS570SG and a Tentec 1210 2m xverter. I have done the mod on the 570 that removes r41 from the control board (MARS mod) to open the TX. This opened the TX on 10m (used with xverter) to 30.0MHz, but I want to know if anyone knows a mod to open TX to 32MHz. This will let me run the xverter from 144 to 148 (all of 2m).

Please reply direct. I don't get to the newsgroups very often.

Tnx

Dave-K9TY
k9ty@ibm.net

1080. Re: WTB Heathkit HD-16 Code Practice Oscillator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: Jack Ricci <ricci@mnsi.net>
Message-ID: <8iam690b4d@enews1.newsguy.com>
Source record: 77440

"Jack Ricci" <ricci@mnsi.net> wrote in message news:...
> Will pay $20.00 U.S. plus shipping for near-mint condition Heathkit
HD-16
> Code Practice Oscillator.
> This unit uses 2 9VDC batteries and 1 D-cell, and utilizes a light
bulb
> for visual morse practice, speaker, separate volume and tone control, and
2
> 1/4" phone plugs for the key and headphones plus slide switches to control
> power and light/speaker function. Thanks,
> Jack
>
>

1081. For Sale: Tubes, 6JS6C...NOS, Quantity 2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: "Michael P. Williams" <williams@fdt.net>
Message-ID: <3948E64C.7080EB0A@fdt.net>
Source record: 77441
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

For Sale: Tubes, 6JS6C...NOS, Quantity 2.

$50.00 US

FT101 finals.

Tubes are New Old Stock, Magnavox brand, Japanese manufacture.
Date code on both tubes is 337.
Buyer to pay with U.S. Postal money order.

Free shipping CONUS.

1082. HELP MODS FOR C178 STANDARD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: Computerland KOMOTINI <del@otenet.gr>
Message-ID: <8iarmm$4hh$1@newssrv.otenet.gr>
Source record: 77442

Please i search mods standard C178 VHF handhelp .

Thanks

SV7BVZ

1083. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: horseshoestew@my-deja.com
Message-ID: <8iaulksr1@nnrp1.deja.com>
Source record: 77443
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In article <Pine.BSI.4.10.10006142332500.19977-100000@u1.abs.net>,
YouGotMail <twright@u1.abs.net> wrote:
> On Tue, 13 Jun 2000, M. Schneider wrote:
>
> > > "inductive reactance" <type_email@here.org> wrote in message
> > > news:skcnqv81h5156@corp.supernews.com...
> > > > Tnx arrl, Tnx fcc, Ham radio is much harder now... harder to find
an
> > > > intelligent person to have a qso with.
> > > >
> > > > To increase numbers we need lower standards to survive.
> > > > snip
> > >
> > > You mean, like allowing people who don't sign their postings,
use "handles"
> > > like "inductive reactance" instead of real names and use fake email
> > > addresses to become Hams?
> > >
> > > Mark K5MAR
> > >
>
> And what makes me mad is all the cross posting.
>
> Sheesh folks lets keep our complaints in our own NG's/

Yep. everyone SHOULD have been FLAMING inductive reactance for his
cross-posted, non-id'd troll. BUT NO!

It is too late now, as the Genie is already out of the bottle; but,
I'd like to point out what side of the arguments the original cross-
posting, non-id'd, pro-coder troll is on. Ignorant fools.

> Tim KD4OVM

Stewart - N0MHS

Sent via Deja.com http://www.deja.com/
Before you buy.

1084. Re: Amateurs must let go if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: HotPrsut@uiuc.edu
Message-ID: <8iarc2$ebm@edrn.newsguy.com>
Source record: 77444
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

Interesting that so many of the newer Hams continue to tout the "Public service" aspect. My experience with this group is that they are generally fat, lazy, often semi-literate, "cop wannabes". Most have never been in any position of authority nor exercise any sort of control over their lives. This frustrates them. They see "Public service" as a chance to carry a radio on their belt and be "important".

While the professional officers always warn these folks to leave the policing to them, invariably, these cop-wannabes take matters into their own hands, ultimately botching the situation and giving Amateur Radio yet another "black eye".

If they were **really** interested in "Public service", how about volunteering at the library, local hospital, animal shelter or soup kitchen? Oh, no one to "boss around" there. Couldn't "look cool" with that 8 pound brick on your belt. Sorry, should have known.

Or, so it seems to me.

In article <3947E3E2.6569519F@FSI.NET>, "Mark says...
>
>Let's get real here. I got my ticket primarily for the public-service
>aspect of ham radio. I'm not interested in cw nor am I interested in
>contesting. The concept of spending umpteen thousands of dollars and
>countless hours just to get a signal report from someone in Zimbabwe is
>ridiculous as far as I'm concerned. I am *NOT* knocking those persuits
>for those who do like them; it's just not for me.
>
>That said, I hold a no-code tech license. If it were necessary for me
>to learn 5wpm cw to get _any_ ham ticket, I would not have bothered, and
>instead I would probably have looked at REACT. I'm sure some of the old
>farts reading this are probably thinking that would be better, however
>let's remember that first and foremost, public service is what ham radio
>is about and it's why the FCC doesn't just go and grab all the bands for
>commercial purposes.
>
>Ham radio has to keep up with the times. During it's heyday, if one
>wanted to be involved with electronics and communicate over vast
>distances, ham radio was the only way to go. Contacting someone in
>Zimbabwe was considered a "big deal" then. Now, with cheap long
>distance and the Internet, the public is no longer impressed, and may,
>in fact, think that anyone who would go to such trouble instead of just
>picking up a phone is foolish.
>

>If you insist on making the entrance and renewal requirements of ham
>radio more difficult, there will soon be no new hams. All you have to
>do is look at the average age of the ham radio population to see that is
>exactly what's happening. It may already be too late to change that.
>
>W6RCecilA wrote:
>>
>> Wouff Hong wrote:
>> > Step 1: No more automatic renewals. Individuals must retest and
>> > pass all elements required for their license class.
>> >
>> > Step 2: The passing score for written exams should be 90%.
>>
>> There's a grain of a good idea in there. Retest every ham
>> every ten years and increase the passing grade requirement
>> one percentage point for every year he has been a ham until
>> he is required to score 100% after being a ham for 30 years.
>> --
>> 73, Cecil, W6RCA http://www.mindspring.com/~w6rca
>
>--
>--
>Mark E. Levy, President
>FSINet, Inc.
>800-827-6085 x202
>847-753-6832 fax
>www.fsi.net
>mark@fsi.net
>--

1085. Looking 4 NYCity 440 repeaters&tones,thanks

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-15 00:00:00 UTC
From: kc5cqa@devtex.net
Message-ID: <394c072f.1836221@news.devtex.net>
Source record: 77445

My daughter is making a trip to NY City and I wanted
to install several 440 freqs and their tones into the memory
of her WT, making it a little easer to make a few qso's while there.
thanks, appreciate your help. C. Lorentson kc5cqa 73

1086. fs/ft yaezu ft-101ex

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: John <n1umj@mediaone.net>
Message-ID: <igy25.70359$nl3.248759@typhoon.ne.mediaone.net>
Source record: 77246
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have an ft-101ex I would like to sell or trade. The AM recieve is a little low, and the power on 10 meters and possibly some other bands is a little low but the ssb, and cw recieve is perfect, and I think a new driver, and maybe an alinement and the radio would be all set. I will considder trade with cash for a solid-state hf radio that might make a decent backup radio, or, if you make me an offer, more then likely if it isn't rediculas, I will considder it. I have with the radio, a sure 444 mic, very banged up, but works fine. Email me if interested at n1umj@mediaone.net

--
John Miller, Jemracing home to seekonk speedway f/4 #3, If you would like to talk racing or get up-to-date news and results, join the anybodybutgordon list on egroups.com. If you would like to chat, AOL instant messinger ss4mula43 IM me or call me anytime!
Adam Petty July 10 1980, to May 12th 2000

1087. Re: fs/ft yaezu ft-101ex

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <394ab755.274280477@news.online.no>
Source record: 77247
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Fri, 16 Jun 2000 22:56:14 GMT, "John" <n1umj@mediaone.net> wrote:

>I have an ft-101ex I would like to sell or trade. The AM recieve is a little
>low, and the power on 10 meters and possibly some other bands is a little
>low but the ssb, and cw recieve is perfect, and I think a new driver, and
>maybe an alinement and the radio would be all set. I will considder trade
>with cash for a solid-state hf radio that might make a decent backup radio,
>or, if you make me an offer, more then likely if it isn't rediculas, I will
>considder it. I have with the radio, a sure 444 mic, very banged up, but
>works fine. Email me if interested at n1umj@mediaone.net
>
>--
>John Miller, Jemracing home to seekonk speedway f/4 #3, If you would like to
>talk racing or get up-to-date news and results, join the anybodybutgordon
>list on egroups.com. If you would like to chat, AOL instant messinger
>ss4mula43 IM me or call me anytime!
>Adam Petty July 10 1980, to May 12th 2000
>
>
Yaezu seems to be very rare, sure you don't mean Yeazu?

1088. RF signal generators

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: Charles Schuler <Charles.Schuler@worldnet.att.net>
Message-ID: <394ABB23.843EA1EC@worldnet.att.net>
Source record: 77248

```
General Radio 1001-A 5 kHz to 50 MHz
Jerrold 900B 0 to 1.26 GHz
TS 419/U 900 MHz to 2.1 GHz
TS 403B/U 1.8 GHz to 4 GHz

$99 takes all four ... no shipping

Located in southwest PA. Convenient
to I-70, I-79, and I-43.
```

1089. WTB:military antennas, Masts, equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: steve4621@aol.com
Message-ID: <20000616194327.07596.00002073@ng-ci1.aol.com>
Source record: 77249

If you have anything availible let me know, I use this equipment in the field when I go camping. Give me a description and price for what you want to sell.

Thanx Steve email only please

1090. Re: ICOM 775DSP Mic Input

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <p6z25.186$_q3.3464@news02>
Source record: 77250

My experience has been that the Heil elements even with the inline preamp do not put out enough to overdrive a 775DSP. I finally went to an outboard pre-amp to take care of the problem. There is nothing wrong with the mic or the headset, it's just low output relative to the preamp and mic combo in the Icom desk mic.

Others have reported no problems using the same combination, so there may be different 775's out there or they may talk louder than I do.

Enjoy!

Bob
KB8TQ

<KG9QM@HAM.NET> wrote in message
news:2Dg25.20$Rp4.58@news1.iquest.net...
> I just got a Heil ProSet headset with the type "5" element. With the Mic gain
> full "up" I still don't overdrive the transmitter (not that that is my goal!).
> I have trouble tripping the VOX, even with the VOX gain all the way up, too.
> Even when practically swallowing the mic, the level seems too low.
>
> Are the Heil elements "low output", relative to the needs of the 775DSP? I
> have seen inline preamps for ICOM, but I see those listed as for "older" ICOMs.
>
> tnx,
>
> don
>

1091. Re: about american gouvernemet SA / GPS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <u7z25.187$_q3.3600@news02>
Source record: 77251

Average errors on a static GPS dropped at least by a factor of 5 to 1
here in New England.

Bob
KB8TQ

"Pierre Foucher" <pierre.foucher@inrets.fr> wrote in message
news:394A1554.2EDA1576@inrets.fr...
> did the SA really stop? has someone seen differences since that?
> thanks!
>

1092. HERE IS THE BIG LIST!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <394ADB48.5735A9DC@k5joe.com>
Source record: 77252

```
Kenwood TS-850S with auto tuner.........................$950.00
Kenwood TS-790A Dual Band All-Mode 2/440...........$950.00
Yaesu FT-980 HF Mint with built in Power supply. $750.00
Yaesu FT-100 HF Mobile HF/2/440/6mt.....................$895.00
Ameritron AL-80B, 1200 watt pep HF amp..............$850.00
Yaesu FT-90 Micro-Mini dualband mobile.................$295.00
Yaesu FT 8100 Dual Band Mobile, MINT!!.................$375.00
Icom W32A Dual Band HT, 2batt,quickcharger,ect.$395.00
DB Products 420B 16 element 440 repeater ant.....$450.00
Daiwa Digital Watt Meter DP-810 1.8-150MHz.........$175.00

All equipment is in excellent working condition and above
a 8.5 in appearance. Trades welcome, 5% discount for cash.
73
K5JOE
http://www.k5joe.com
```

1093. WTB Tubular Crankup Mast

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: Ken Burtchaell <kburt@jps.net>
Message-ID: <PUB25.4839$zp6.213882@nntp3.onemain.com>
Source record: 77253

Still looking for tubular crankup mast like the US Tower MA series in central Calif..Ken,W6GHV

1094. Vacuum Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: Judass <skywise@forfree.at>
Message-ID: <8ieqi5$3o7$2@battery.awod.com>
Source record: 77254

Can any one tell me the pros and cons of graphite vs. metal plate in vacuum tubes (power tubes)
Thanks KB4QHI
mholt@awod.com

1095. Re: ICOM 775DSP Mic Input

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: David Rich <kgous@swbell.net>
Message-ID: <394AF409.B3F94CC9@swbell.net>
Source record: 77255

My 775 does not work good at all when just using the Heil Headset without a pre-amp. It does not work super great with both the Heil Headset with the Heil pre-amp. My SM20 works very well.

I also have a friend that has the same problem with low audio output when using the Heil Headset on his 756.

The strange thing is other people with 775 and 756 transceivers have no apparent problems when using the Heil Headset. I wonder why this happens?

I contacted ICOM and at least one service manager feels like this is not ICOMs problem even though my Heil Headset works great on both Kenwood and Yaesu HF transceivers. I would offer at least an explanation to my customers if I were ICOM as to why a certain brand microphone did not work on some ICOM transceivers while working fine on two major competitors radios. I would especially give an explanation to high end 775 owners since this radio was not shipped with a microphone of any kind. Instead, ICOM just ignores their customers. I will return the favor by buying Yaesu the next time around.

Good Luck,

Dave kg0us@swbell.net

wf3h@ptd.net wrote:

> On Fri, 16 Jun 2000 23:53:57 GMT, "Bob Camp" <bob@cq.nu> wrote:
>
> >My experience has been that the Heil elements even with the inline
> >preamp do not put out enough to overdrive a 775DSP. I finally went to
> >an outboard pre-amp to take care of the problem. There is nothing
> >wrong with the mic or the headset, it's just low output relative to
> >the preamp and mic combo in the Icom desk mic.
> >
> >Others have reported no problems using the same combination, so there
> >may be different 775's out there or they may talk louder than I do.
> >
>
> got no problem with mine...

1096. 2340H operators manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: Rob Hull <rhka0fbj@winco.net>
Message-ID: <8iev8n$uk5$1@news3.infoave.net>
Source record: 77256
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.swap

I have a used rig and no instruction book can anyone help me with either an original or a copy.
Thanks
Rob.

1097. WTD RCI 2950 Operators Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: Pat Goodyear <goody@surfari.net>
Message-ID: <394B1A04.2741A4CA@surfari.net>
Source record: 77257

Hi,

This is posted for a fellow ham that isn't on
the web.

N6WFT Royce in Colinga CA is looking for an
Owners Manual for a RCI 2950 10M mobile.
Please reply in writing to:
NICKERSON, ROYCE D
1676 Echo Canyon Avenue,
Coalinga, CA 93210

Posted by KF6PBN
mailto://goody@surfari.net

1098. Re: Thanks

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <OPg25.10401$7o1.317223@news2.rdc1.on.home.com>
Source record: 77296

M. Schneider <markinokla@juno.com> wrote in message
news:eCb25.242$7g5.2657@newsfeed.slurp.net...
> Scott,
> Watch for the Radio Shack HTX-202, these can be had quite cheaply,
$75-$80.
> This is a solid 2meter only handheld. It's cheap enough for almost any
> budget, and will get you on the local repeaters. It has all the bells and
> whistles you could reasonably want (or need) for 2meter operations.
>
Yep good advise. Add a second hand mobile Mag antenna for around 10 bucks
and you will do fine. A friend of mine bought a used HTX-202 at a
fleamarket in Hamburg NY for $10.00! But always remember buyer beware when
it comes to used equipment.

Barry
VA3BJD

1099. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: tlbryant@my-deja.com
Message-ID: <8ic4t301gt5@enews3.newsguy.com>
Source record: 77297
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In article <8ibtd3$c8m$1@news.hawaii.edu>, jeffreyh@Hawaii.Edu says...
>
>In article <8i6q04$v32$1@nnrp1.deja.com>, <horseshoestew@my-deja.com> wrote:
>>That is pretty good Old Biker. But it doesn't go far enough, as Latin
>>actually has some utility. I suggest we go with Celtic, as it is MORE
>>like "Morris" code in that it has absolutely NO utility in today's
>>world.
>
>Still haven't gotten an HF receiver yet?
>
>Let's have a contest: You build a Celtic transmitter, and I'll
>build a CW transmitter. Who ever gets on their air first and
>is able to get 1000 QSOs is the winner.
>
>>Stewart - N0MHS/AG
>
>You're welcome (for the handout).
>
>73, Jeff KH6O

Methinks thou does not know sarcasm when thou hears it.

Tom - N8ECW

1100. Re: Marconi RC675 Low Band VHF mobile Radio details required

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: Michael Lewis <Ferrari-550@worldnet.att.net>
Message-ID: <DHh25.4034$Xx5.267809@bgtnsc06-news.ops.worldnet.att.net>
Source record: 77298

Marconi? yes I do know what that is but do they still make radio's?
"Andrew Austin" <andrew.austin@virgin.net> wrote in message
news:ts925.2559$n32.41868@news6-win.server.ntlworld.com...
> Hi all
>
> Can anyone help with circuits, tuning details and more importantly EPROM
> programming details for the Marconi RC675 Mobile radio.
>
> I want to get this going on 70Mhz (4M) so any details would be greatly
> appreciated.
>
> Details via email to andrew.austin@virgin.net
>
> Thanks
>
> Andrew (G1JZK)
>
>

1101. RE: Parts for a Yaesu FT-301AD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: joet@bellsouth.net
Message-ID: <XMh25.5973$td1.2653393@news4.mia>
Source record: 77299

Hello,
Need to know if anyone knows where I can get replacement
parts for the above mentioned rig.
It's a good radio and I need to do some restoration to it.
Any info, will be appreciated.

73's
Joe

1102. Re: FS: Vibroplex Vibrokeyer (standard)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: John Austin <jaustin5@home.com>
Message-ID: <3949A93F.E5F350DF@home.com>
Source record: 77300

Jason,

Is the key still available, are we talking about the keyer paddle and
what can you tell me about it? The condition (appearance), how does it
"feel"? Some of the new ones I have tried, feel real stiff, which is not
the way I remember my old Vibroplex "Bug". Can you send me a photo?

John Austin
WA6RLV

"Jason S. Hulet" wrote:
>
> Hello,
>
> I have a nice Vibroplex Vibrokeyer for sale. I have had it about 1 year. Its
> older, but works like it should. It may even be somewhat of a collectors? I
> was told that it was made in the early 60s according to the Serial number...
> Please e-mail me for some nice pictures!
>
> Asking $60.00 shipped Con't US
>
> Jason S. Hulet/W1WOW
> 314 East Bay Blvd.
> Traverse City, MI 49686
> (231)256-8800 - Work - Afternoons

1103. WTB: 6 Meter Radio or 2m/70cm Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: KF4LAT <KF4LAT@hotmail.com>
Message-ID: <sJI25.47$uv6.106349@ratbert.tds.net>
Source record: 77301

Trying to get started, but having a hard time finding gear at an affordable
price!
KF4LAT
Nashville, TN

1104. IC-706MKII British to US Mod?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: Thomas Lange <kb8rtw@arrl.net>
Message-ID: <8icqelkq1@newsflood.osaka.att.ne.jp>
Source record: 77302

Is there a way to open a Euro 706 to the US 144-148? It seems even the RX stops at 146. Bought it overseas while serving with the Navy.

KB8RTW

1105. Re: 6 Meter Radio or 2m/70cm Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: Thomas Lange <kb8rtw@arrl.net>
Message-ID: <8icrd7$177$1@newsflood.osaka.att.ne.jp>
Source record: 77303

What do you consider affordable? And are you trying to decide between the two, or one of each?

I have seen new 2m/70cm for as low as 300-350 for a mobile, if not cheaper, that work just as well as any of the others, just without all the bells and whistles. Check out the ADI, ALINCO, and AZDEN lines. Kenwood and Icom makes radios for all classes also. Another quistion is do you want a handheld or a moble/base?

Also consider the big stores like AES sometimes have great deals for display models/clearence items.

KB8RTW

"KF4LAT" <KF4LAT@hotmail.com> wrote in message
news:sJl25.47$uv6.106349@ratbert.tds.net...
> Trying to get started, but having a hard time finding gear at an
affordable
> price!
> KF4LAT
> Nashville, TN
>
>

1106. New ! A multiplior 2Ghz to 12Ghz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: hho@free.fr
Message-ID: <3949f012.9109124@news.free.fr>
Source record: 77304
Cross-posted to: fr.rec.radio,fr.rec.radio.amateur,rec.radio.swap,rec.radio.amateur.equipment

Bonjour,

Toujours de nouvelles rubriques sur m.harry.org

- Un mutilplieur 2Ghz - 12Ghz pour les amatteurs de HF
- Des banni�res de pub pour faire encore plus de sous grace au net
- Enfin un lecteur CD Mp3 portable

et toujours disponible sur le site m.harry.org

- PGP et tout savoir sur la protection des mails
- Une cam�ra espion
- Un �metteur vid�o et audio, r�ception sur la TV
- Une t�l�commande PC
- Un cordon VGA - P�ritel

Bon surf a tous...

harry

Ceci n'est pas un SPAM, si vous voulez vous enlever de cette
mailing liste rien de plus simple :

http://perso.wanadoo.fr/m.harry/remove.htm

hello,

all the news of m.harry.org are here :

- New ! A multiplior 2Ghz to 12Ghz
- What's news ... banners ?
- The first player cd mp3

and all the time

- How to use PGP
- A special spy camera
- A 224Mhz audio and video transmitter
- A Pc remote control
- A PC-video cable

this is not a spam, but only an information

1107. - A 224Mhz audio and video transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: hho@free.fr
Message-ID: <3949f0fc.9343054@news.free.fr>
Source record: 77305
Cross-posted to: fr.rec.radio,fr.rec.radio.amateur,rec.radio.swap,rec.radio.amateur.equipment

Bonjour,

Toujours de nouvelles rubriques sur m.harry.org

- Un mutilplieur 2Ghz - 12Ghz pour les amatteurs de HF
- Des banni�res de pub pour faire encore plus de sous grace au net
- Enfin un lecteur CD Mp3 portable

et toujours disponible sur le site m.harry.org

- PGP et tout savoir sur la protection des mails
- Une cam�ra espion
- Un �metteur vid�o et audio, r�ception sur la TV
- Une t�l�commande PC
- Un cordon VGA - P�ritel

Bon surf a tous...

harry

Ceci n'est pas un SPAM, si vous voulez vous enlever de cette
mailing liste rien de plus simple :

http://perso.wanadoo.fr/m.harry/remove.htm

hello,

all the news of m.harry.org are here :

- New ! A multiplior 2Ghz to 12Ghz
- What's news ... banners ?
- The first player cd mp3

and all the time

- How to use PGP
- A special spy camera
- A 224Mhz audio and video transmitter
- A Pc remote control
- A PC-video cable

this is not a spam, but only an information

1108. Re: 6 Meter Radio or 2m/70cm Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: Thomas Lange <kb8rtw@arrl.net>
Message-ID: <8icrce$148$1@newsflood.osaka.att.ne.jp>
Source record: 77306

What do you consider affordable? And are you trying to decide between the two, or one of each?

I have seen new 2m/70cm for as low as 300-350 for a mobile, if not cheaper, that work just as well as any of the others, just without all the bells and whistles. Check out the ADI, ALINCO, and AZDEN lines. Kenwood and Icom makes radios for all classes also. Another quistion is do you want a handheld or a moble/base?

Also consider the big stores like AES sometimes have great deals for display models/clearence items.

KB8RTW

"KF4LAT" <KF4LAT@hotmail.com> wrote in message
news:sJl25.47$uv6.106349@ratbert.tds.net...
> Trying to get started, but having a hard time finding gear at an
affordable
> price!
> KF4LAT
> Nashville, TN
>
>

1109. Wanted! Scrap HP8555 Analyser Plug In.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: Peter Spurr <wired4cx500@gofree.co.uk>
Message-ID: <3949f8f3@eeyore.callnetuk.com>
Source record: 77307
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.equipment,uk.radio.amateur

Posted on behalf of Brian G4FZL:-

"Thank you for taking the time to look at this. Still searching for a
scrap HP 8555A spectrum analyser plug in; or simply the display drive belt.
"
Please mail replies to G3YYN.

73 de Peter G3YYN

1110. about american gouvernemet SA / GPS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: Pierre Foucher <pierre.foucher@inrets.fr>
Message-ID: <394A1554.2EDA1576@inrets.fr>
Source record: 77308

did the SA really stop? has someone seen differences since that?
thanks!

1111. ASTEC 62.5 AMP DC Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: Buying <trout1000@squonk.net>
Message-ID: <eohkks45r3v8o8sin7l6ncb1738h5075fk@4ax.com>
Source record: 77309

These are well made power supplies from the
best power supply company in the world.

I'm selling ASTEC:
VS3-K0-K2-K3-00
Single Phase 85-264 VAC / 47-440Hz Input
Three slots for output:
Slot one 2v @ 150amps
Slot two 5v @ 150amps
Slot three 12v @ 62.5 amps

Detailed Specifications On Power Supply:
http://www.astec.com/products/1150.astec.pdf
(Must have Adobe Acrobat installed to view)

Page 3 of 6 shows chart to determine all watt
and amperage outputs as well as the number
of slots for each unit.

This page has other models for sale:
http://www.newark.com/
Search for "manufacturer" part number and enter "VS3"
for other models then use the PDF (Adobe) specification
chart to compare output watts / amps.

One example is a VS3-C6-C6-20
which is VS3 or 5x8x11 case
Slot one is "C6" which is 28v @ 32.1amps
Slot two is "C6" which is 28v @ 32.1amps
The unit on that page is about $2,000

One other model:
VS3-D2-C2-20 is:
5x8x11 case
Slot one: 2v @ 240amps
Slot two: 2v @ 180amps
Price: $2,129

Selling these for $200 UPS "Shipped".
No lower on the price

Inquires via email only. Do not post to the newsgroup.

Thank you

1112. FS/FT Service Monitor Motorola R1200

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: w8ak@aol.com
Message-ID: <20000616082812.15845.00007270@ng-md1.aol.com>
Source record: 77310

Motorola R1200 service monitor, with scope module, tone synthesizer module, high gain broadband mixer, lid and manual. $500 shipped. Please email for further details.
Thanks, Glenn

1113. Mods for Midland 2m HT model 73-030

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: Roger Rowe <rowe6@worldnet.att.net>
Message-ID: <_3p25.4517$Xx5.298550@bgtnsc06-news.ops.worldnet.att.net>
Source record: 77311

Hi.. My name is Kevin Rowe, and my call is N4RDH. I recently acquired a Midland 2 meter HT model #73-030, and I was wondering if anyone knows of any mods for this radio.. Any help in this will be greatly appreciated. Please send any replies to this message to:

klrowe@mailcity.com

Thanks in advance, and 73.

Kevin/N4RDH

P.S. In case anyone is not familiar with this radio by model number, it is the palm size unit..

Thanks.

1114. fa: YAESU FC-707 Antenna Tuner, Nicely Made@$53.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000616084043.07361.00003533@ng-fb1.aol.com>
Source record: 77312

NoReserve, Quality made, works with any xcvr or radio, no junk, see pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=356031612
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1115. fa: Yaesu YM-34 DESK MIKE@only$22.50(cheep)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000616083828.07361.00003530@ng-fb1.aol.com>
Source record: 77313

NoReserve, fits 8-pin yaesu radios, nice pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=355981895
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1116. Kenwood TH 42AT 440 mhz HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: Mike Kulyk <mkulyk@notes.cc.sunysb.edu>
Message-ID: <394a2758_1@dilbert.ic.sunysb.edu>
Source record: 77314
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TH 42AT 440 mhz HT 2.5 watts with NICAD and Rubber Duck antenna.
Comes with NEW Kenwood SMC 32 speaker mic,wall charger, copy of the
operators manual.

$165 shipped free in the US

1117. FS TI 85 Graphing Calculator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: Mike Kulyk <mkulyk@notes.cc.sunysb.edu>
Message-ID: <394a283c_2@dilbert.ic.sunysb.edu>
Source record: 77315
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Very clean graphing calculator. I have no manual for it.
just the unit.

BEST Reasonable Offer

Mike WB2GLW

1118. Wanted Icom MB10 Mobile Mounting Bracket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: cshalvoy <cshalvoy@worldnet.att.net>
Message-ID: <394A2B0A.2F654A0C@worldnet.att.net>
Source record: 77316
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap,alt.ham-radio.vhf-uhf

this item has been discontinued and all the larger outlets don't have
any....

just purchased a radio needing one.

thanks, 73

chris, K2CS

1119. FA (eBay) - lots of radio stuff!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <GMp25.105$x75.16034@bos-service2.ext.raytheon.com>
Source record: 77317
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

Hi folks,

I just posted a whole bunch o' radio stuff on eBay on Thursday evening.
There are some interesting and unusual items in my offerings! Here is
the URL... please take a look!

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=k5dh

Thanks and 73,
Dean, K5DH

1120. Re: ttttttttteeeeeeeessssssstttttt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <SQp25.107$x75.16034@bos-service2.ext.raytheon.com>
Source record: 77318

In article <8ibi8201kof@enews1.newsguy.com>, ricci@mnsi.net says...
>
>ttttttttttttttteeeeeeeeeeeeeeeessssssssssssttttttttttttt!!!!!!!!!!!!

I hate to tell ya this, but it looks like your keyboard is
stuttering! Better take it to a speech therapist! <grin>

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

1121. FS HP Microwave PWR Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: Mike Kulyk <mkulyk@notes.cc.sunysb.edu>
Message-ID: <394a2a85_2@dilbert.ic.sunysb.edu>
Source record: 77319
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

HP 431C microwave power meter with WR 90 waveguide head and battery option.
Battery might have to be replaced soon. $155 plus shipping

Mike WB2GLW

1122. Alinco DX70 MOD?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: 9M2ZA <zainalfa@maxis.net.my>
Message-ID: <qs8kksklpidr54t0fhgn36c9e63o2tlqi2@4ax.com>
Source record: 77320

Any mod to make display show KHz with 2 decimal places pls?
TIA

1123. Mirage D15 15 watt 440 mhz amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: Mike Kulyk <mkulyk@notes.cc.sunysb.edu>
Message-ID: <394a2b5f_2@dilbert.ic.sunysb.edu>
Source record: 77321
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Amp will handle SSB and FM 1-2 watts inputs for 15 watts output., with type N connectors. I have new adaptors to S0-239. Unit has a lighter plus attached

$75 plus shipping

Mike WB2GLW

1124. Re: CODE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <394A2E5B.27EA4171@3n.net>
Source record: 77322

Don wrote:
>
> Right I agree with doing away with the code and while we are at it lets do
> away with all requirements for college degrees also, ...

Might as well, current grad's know less than high school grad's did 50
years ago ... but they all have high self esteem!

Hows that for a troll ....? :o) Please, only joking, no need to answer.
KA3DWW

1125. Re: Info req - HF mobil whip for SGC 230 coupler

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <394A31B2.90766EE6@3n.net>
Source record: 77323
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Dean wrote:
>
> You may want to check on the http://www.sgcworld.com/ site..
> I think you may find that the tuner may tune an antenna from 3 ft to a long
> wire....

> On Thu,..."tguter" <tguter@ucsd.edu> wrote:....
> >.... I'll be using the rig with the motorhome stationary....

Given Dean's input about the long wire I'd tend to go that way. There's
an outfit selling a spinning (fishing) reel attached to a "wrist-rocket"
type sling shot for launching cord over tree branches then pulling up
the wire. A "sloper" otta work but additional comments appreciated 'cuz
I'm facing a similar problem. TIA
KA3DWW

1126. For sale Icom 706 MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: w2iv@aol.com
Message-ID: <20000616104345.12361.00001627@ng-fv1.aol.com>
Source record: 77324

For Sale: Icom 706 MkII, With Dsp, mic, manual, box. Very good condition. 160-2meters. Asking $750. If interested please contact W2IV@arrl.net or call 716-649-6247 Tnx es 73 John W2IV

1127. For Sale: Icom 706 MkII

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: w2iv@aol.com
Message-ID: <20000616103949.12361.00001625@ng-fv1.aol.com>
Source record: 77325

For Sale: Icom 706 MkII, With Dsp, mic, manual, box. Very good condition. 160-2meters. Asking $750. If interested please contact W2IV@arrl.net or call 716-649-6247

1128. Re: Alinco 510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: kenjenlee@usa.net
Message-ID: <8idhj3rcq1@nnrp1.deja.com>
Source record: 77326

The DR510 is circa 1989 146/440 mobile radio that had hopeless intermod problems. Alinco stock most of them dead til early 1993 whence an Asian merchant bought a truck load at $80/radio and resold in eastern europe. A conversation piece. No technical value. Ken

> What's an "Alinco 510"?? Brief spec and comments appreciated...
>
> mike.ribton@cableinet.co.uk
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1129. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: vlfiscus@mcn.net
Message-ID: <skkib9jkis462@corp.supernews.com>
Source record: 77327
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

Pappy@sgi.netski wrote in <3947E041.73D2BE97@sgi.netski>:

>If your looking for the FCC to eliminate amateur radio licensing forget
>it. The hams across this great nation and world will not allow it to
>happen.

Yes, but the ARRL BoD would.

kb7adl

1130. Re: Crystals for 147.135 needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: Chuck Welborne <welborne@purdue.edu>
Message-ID: <ghjkksklo26a14a9hrvn4oo56j0li29kbj@4ax.com>
Source record: 77328
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Fri, 16 Jun 2000 08:24:09 -0700, Brian
<removethis.ve7ijq@hotmail.com> wrote:

>On Thu, 15 Jun 2000 15:40:41 -0500, Chuck Welborne
><welborne@purdue.edu> wrote:
>
>>On 15 Jun 2000 18:28:59 GMT, Donald R Montgomery
>><donrm@soco.agilent.com> wrote:
>>
>>>In rec.radio.amateur.homebrew Chuck Welborne <cewelborne@adpc.purdue.edu> wrote:
>>>
>> 1) it only cost me $15 so far, and I bet I can get on the local
>>repeater for under $50. It may not be pretty, but it's a start.
>Ouch, paying for repeater use? That sux. You might be cautious
>about getting too carried away with this, as alot U.S. repeaters
>need CTCSS tones to activate them, which means you would need an
>additional tone board ALSO installed into your rig.

Er, no. I'm not paying for the repeater access (although once I start
using it I'll probably help support it). I'm trying to get the radio
set up to use it without investing much $$, And I'm aware of the
CTCSS issue, I need to talk to the operators about that, rumor has it
there is a way around the problem (at least on that repeater).
I have two of these radios, from which I am building one working
model. One of them has a tone board, but I have not idea (yet)
which tone...

Charles Welborne, KB9WKV
First Responder At-Large
Emergency Management volunteer
West Lafayette, IN
****
welborne@purdue.edu

1131. Re: Info req - HF mobil whip for SGC 230 coupler

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <394a5248$0$1500$44a10c7e@news.net-link.net>
Source record: 77329
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

You can also look for a maring HF whip but they are very expensive. I think
there are some good loaded 35 footers out there.
tguter wrote in message <8ibvu0$f13$1@news1.ucsd.edu>...
>I have an HF rig with SGC 230 random wire coupler which I'm planning to
>install in a motorhome with metal roof. The SGC requires a minimum of 8 ft
>of wire (12 awg), but 23 ft or more is much better.
>
>For $350-500 I can purchase an SGC whip specifically designed for such an
>application, but my budget is not up to the task at this time.
>
>Before I "invent the wheel", I'd like to hear from those who have traveled
>this road before me. I'll be using the rig with the motorhome stationary
>and plan to raise the antenna to its vertical operating position manually.
>
>A 23 ft long unloaded spring base whip would be ideal, but I have yet to
>find a source.
>
>HRO says to use a 102" CB whip, but the SGC 230 manual (written in 1997)
>specifically warns against this solution because of voltage considerations
>at high power (100 watts).
>
>I'm thinking of a 3' section of 2" sch80 PVC as a hinged base with a 23 '
>copper pipe flag pole stepped from 11/2" down to 1/2" over the 23". I
>haven't tried this yet, but seems like it would stand up in none windy
>conditions.
>
>All ideas cheerfully accepted.
>
>73's
>
>Tom, KE6YNF
>
>

1132. Re: Info req - HF mobil whip for SGC 230 coupler

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <394a51b4$0$1492$44a10c7e@news.net-link.net>
Source record: 77330
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

The SGC-303 whip is expensive but very good product. The problem is it is heavy and therefore you need a very heavy duty spring to hold it vertical when in motion. SGC sells the complete antenna system by itself for way too much money in my opinion. The itself will work good if mounted and fed properly. $200.00 at AES. You can get a marine stainless fold over mount for about $35.00 at a marine supply store. I have seen the same ratchet mount in Cabela's in stainless and chrome for under $30.00. I found a nylon adaptor for this mount to fit the base of the whip. Problem is the SGC insulator and HD rubber encapsulated spring. They gouge you on that!!!!

The SGC whip is nice. It is electrically loaded to be 23 feet long and non resonant in the ham bands. This is what you want with end feeding for multi band use. If you do not operate with the whip up--you could not on the motor home if roof mounted anyway--you don't need the spring.

You said you have a metal roof--great!! Here is a good system that is not "tree" dependant. I assume you have a ladder on the back. Fix a PVC tube about 2 feet long near the top of the ladder and be sure it is insulated from all metal. Get a push up aluminum mast, such as the 12 foot Adventure or the 19 foot Traveler from AES. The are expensive, put collapse nicely for storage. Have you checked the price of aluminum lately? Mount the coupler on the roof and bond the ground side to the roof. Be sure all other metal is bonded to the roof, inlcuding the ladder, sides, bumpers, frame, exhaust, engine, etc. The object is to compensate for lack of radials for a counterpoise, but you can also hook up to the underground water pipes if they are metal, or run out some radials if you have the room and attach them to the frame. Attach wire to top of mast and put mast in PVC insulated holder on ladder and extend mast. Using a piece of RG-8 coax with outer cover and shield removed, attach this to coupler output and to mast with a hose clamp. Put an insulator on the end of the wire from the top of the mast and tie this off with nylon line to your mirror, or a nearby tree in front of the RV, or to another mast in the front of the RV. If you use the 19 foot mast, and you only go to your mirror, you would have over 40 feet of antenna to load up. Try to get as much up as you can for your nice inverted L. Be sure you get good conductivety throughout your mast. You could also use one of those telescopic fishing rods and just run the wire up through the fishing rod and out to your tie off point. With a good counterpoise, the SGC coupler will match automatically to all bands it covers.

Another option shown in SGC books is a horizontal loop on top of the RV using PVC standoffs, but I would prefer the L as this would give you both vertical and horizontal radiation, with low angle and near incident vertical sky wave for both dx and local coverage. The loop would work good for local but not very good for dx.

You could also go the High Sierra Screwdriver RV route as well, but with a metal roof and sides, I don't know how well that would work compared to an L.
tguter wrote in message <8ibvu0$f13$1@news1.ucsd.edu>...
>I have an HF rig with SGC 230 random wire coupler which I'm planning to
>install in a motorhome with metal roof. The SGC requires a minimum of 8 ft
>of wire (12 awg), but 23 ft or more is much better.
>
>For $350-500 I can purchase an SGC whip specifically designed for such an
>application, but my budget is not up to the task at this time.
>
>Before I "invent the wheel", I'd like to hear from those who have traveled
>this road before me. I'll be using the rig with the motorhome stationary
>and plan to raise the antenna to its vertical operating position manually.
>
>A 23 ft long unloaded spring base whip would be ideal, but I have yet to
>find a source.
>
>HRO says to use a 102" CB whip, but the SGC 230 manual (written in 1997)
>specifically warns against this solution because of voltage considerations
>at high power (100 watts).
>
>I'm thinking of a 3' section of 2" sch80 PVC as a hinged base with a 23 '
>copper pipe flag pole stepped from 11/2" down to 1/2" over the 23". I
>haven't tried this yet, but seems like it would stand up in none windy
>conditions.
>
>All ideas cheerfully accepted.
>
>73's
>
>Tom, KE6YNF
>
>

1133. Re: about american gouvernemet SA / GPS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <cos25.1268$7g5.7842@newsfeed.slurp.net>
Source record: 77331

Yes it did. Here in Oklahoma, where I live, my Garmin GPS previously had an error range of 10 - 15 meters or more typically. Since the end of selective degradation, my average error range is down to about a meter.

Mark K5MAR

"Pierre Foucher" <pierre.foucher@inrets.fr> wrote in message news:394A1554.2EDA1576@inrets.fr...
> did the SA really stop? has someone seen differences since that?
> thanks!
>

1134. Re: Looking for 28MHz-50MHz transverter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: ehsjr@bellatlantic.net
Message-ID: <394A601B.756B6105@bellatlantic.net>
Source record: 77332

Yup, the Ten-Tec can be modified. I also use
the President. My Ten-Tec contains 2 LO xtals
(20 & 22) and variable caps plus some changes
to the filter between the LO and the DBM
I get full coverage from 50 mhz to 53.700.
How do I get the last .3 MHZ out of the
president?

By the way, at $95.00 for the 1208 I don't
think you can beat the price, and it performs
great. 73 Ed AF2P

primetim wrote:

> Ten-Tec makes a 14mhz to 50mhz transverter, model 1208
>
> I use this transverter with a President hr2600 ,shifted up 2 mhz from 26 to
> 30mhz (modified) to 28 to 32mhz, to reduce harmonics.
> I installed the ChipSwitch and can work all-mode (repeaters as well)
> The Transverter also must be modified to from 36 to 22 mhz.
>
> The output of the transverter is nominally 8 to 10watts but can be adjusted
> to produce more. Mine is set at 12 watts.
>
>
> In article <Pine.OSF.3.96.1000612152158.21607A-100000@alfa.ist.utl.pt>, Pedro
> Pedroso <l38217@alfa.ist.utl.pt> wrote:
> >
> > Hello !
> > I am looking for a transverter to operate on 50MHz using
> > my HF radio. I believe there are some transverters from
> > 10m to 6m so if anyone knows where I can find a kit or
> > circuit to build one of those please e-mail.
> >
> > Thanks !
> >
> >
> > | Pedro Pedroso | CT1ELP |
> > | Eng. Electrotecnica e Computadores | Founder member of GPDX |
> > | (Telecomunicacoes e electronica) | ct1elp@amsat.org |
> > ---
> > | Address: P.O.Box 116 , 2801-902 Almada , PORTUGAL |
> > ---
> >

1135. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: horseshoestew@my-deja.com
Message-ID: <8ido8sst1@nnrp1.deja.com>
Source record: 77333
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In article <8ibtd3$c8m$1@news.hawaii.edu>,
jeffreyh@Hawaii.Edu (Jeffrey Herman) wrote:

> Still haven't gotten an HF receiver yet?

Maybe next year, I'll think about getting an HF xcvr.

> Let's have a contest: You build a Celtic transmitter, and I'll
> build a CW transmitter. Who ever gets on their air first and
> is able to get 1000 QSOs is the winner.

Ah, but remember, it was a hypothetical situation. If the rules
actually stated that you had to transmit in Celtic and Gaelic - then
there might actually be people transmitting in Celtic and Gaelic.

But I accept your point - CW does actually have utility, whereas Celtic
does not(anymore, at least)

Hey Jeff - you are always into arcane stuff like CW, sailing, and the
breast stroke - I bet you know some Latin too.

> >Stewart - N0MHS/AG
>
> You're welcome (for the handout).

Thanks. I guess.

> 73, Jeff KH6O

Sent via Deja.com http://www.deja.com/
Before you buy.

1136. Re: 6 Meter Radio or 2m/70cm Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: Jimmy John <jj@iquest.net>
Message-ID: <4A8A59F2BDCDD311BFC800508BA36AC802F35D18@gecko.premiersi.com>
Source record: 77334

I picked up an IC-T81A (quad band HT) for $250 at Dayton. Try the next
hamfest near you!

Thomas Lange <kb8rtw@arrl.net> wrote in message
news:8icrce$148$1@newsflood.osaka.att.ne.jp...
> What do you consider affordable? And are you trying to decide between the
> two, or one of each?
>
> I have seen new 2m/70cm for as low as 300-350 for a mobile, if not
cheaper,
> that work just as well as any of the others, just without all the bells
and
> whistles. Check out the ADI, ALINCO, and AZDEN lines. Kenwood and Icom
makes
> radios for all classes also. Another quistion is do you want a handheld or
a
> moble/base?
>
> Also consider the big stores like AES sometimes have great deals for
display
> models/clearence items.
>
> KB8RTW
>
> "KF4LAT" <KF4LAT@hotmail.com> wrote in message
> news:sJl25.47$uv6.106349@ratbert.tds.net...
> > Trying to get started, but having a hard time finding gear at an
> affordable
> > price!
> > KF4LAT
> > Nashville, TN
> >
> >
>

1137. Re: Thanks

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: Scott Bowen <scott.m.bowen1@jsc.nasa.gov>
Message-ID: <8idoi3$jin@niven.ksc.nasa.gov>
Source record: 77335

Outstanding! Thank you both...

I will have to keep an eye for those people that don't have a clue what they have!

73,

Scott

Newbie, but learning as I go...

Barry <x123x123@yahoo.com> wrote in message news:OPg25.10401$7o1.317223@news2.rdc1.on.home.com...
> M. Schneider <markinokla@juno.com> wrote in message
> news:eCb25.242$7g5.2657@newsfeed.slurp.net...
> > Scott,
> > Watch for the Radio Shack HTX-202, these can be had quite cheaply,
> $75-$80.
> > This is a solid 2meter only handheld. It's cheap enough for almost any
> > budget, and will get you on the local repeaters. It has all the bells
and
> > whistles you could reasonably want (or need) for 2meter operations.
> >
> Yep good advise. Add a second hand mobile Mag antenna for around 10 bucks
> and you will do fine. A friend of mine bought a used HTX-202 at a
> fleamarket in Hamburg NY for $10.00! But always remember buyer beware
when
> it comes to used equipment.
>
>
> Barry
> VA3BJD
>
>

1138. Want: Icom 707 accessory screws.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: "Randy E. Randall" <randy_randall@hotmail.com>
Message-ID: <skkrn4ohis414@corp.supernews.com>
Source record: 77336
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hello. I need the accessory screw package that came from the factory with the Icom 707. I want to attach the optional handle and feet to the radio, but the screws that come with the handle kit are incorrect. Can you help?

Thank you,
Randy KB8ASO

1139. Re: WTB: 6 Meter Radio or 2m/70cm Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: Chas <chas0001@my-deja.com>
Message-ID: <8iduhr$5r2$1@nnrp1.deja.com>
Source record: 77337

In article <sJl25.47$uv6.106349@ratbert.tds.net>,
"KF4LAT" <KF4LAT@hotmail.com> wrote:
> Trying to get started, but having a hard time finding gear at an
affordable
> price!
> KF4LAT
> Nashville, TN

http://www.artscipub.com/repeaters

Try that site and find out what band is used for the local machines. If like the last two places that I have lived, most machines are on the 2 meter band. You can get a 2 meter radio for around $200 plus another $40-60 for the antenna. Don't skimp on the antenna either. Get one that has good numbers(db gain, reliable). Good luck

Chuck
KC0GUK

Sent via Deja.com http://www.deja.com/
Before you buy.

1140. Re: CODE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: sideband@mindspring.com
Message-ID: <394A79FE.85E6C80F@mindspring.com>
Source record: 77338

Old Biker wrote:

> Don wrote:
> >
> > Right I agree with doing away with the code and while we are at it lets do
> > away with all requirements for college degrees also, ...
>
> Might as well, current grad's know less than high school grad's did 50
> years ago ... but they all have high self esteem!
>
> Hows that for a troll ....? :o) Please, only joking, no need to answer.
> KA3DWW

No. Lets keep the code requirement. While we are at it we can add that you
have to be proficient with a horse and buggy to get a drivers license.
Btw, Hello biker.
KB9WFK

1141. VHF booster amp. recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: Artur Leung <aleung@REMOVEittc.ukans.edu>
Message-ID: <394A7C44.C73CC465@REMOVEittc.ukans.edu>
Source record: 77339

Hi folks,

I am considering purchasing a booster amplifier for my Icom W32A dual-band HT. I searched through the web site and found the RF Concepts line of amplifiers. They seem to be pretty solid and well-built. However, there are several models and I am not sure which one I should get. My HT with the BP-173 battery puts out 0.5W at low-power and 5W at high-power mode. I came across the Mini-Amp 144P, 2-23 (or 223), and the 2/70. The 144P and 2-23 says 2W in gives 30W out, but it does not have a gain curve and I am not sure how much power I could get if I run 5W in, or if I will damage the unit. To make the matter worse, I couldn't find any information on the difference between the 144P and the 2-23. The 2/70 sounds nice to me, but I found that the 70cm band is not very active at all, and I am not sure if a dual-band booster amp will be as good as a 2m single-band one. Also, is the pre-amp feature a nice one to have? My HT tends to be easily overloaded by nearby paging stations and FM stations. But once I am away from them, it performs pretty well. Another question I have is what mode(s) will those amps accept? FM only, FM/SSB, or all-mode?
Thank you very much in advance for helping a new ham! 8-)

Artur KC0IDG
6.16.2000

1142. Re: Info req - HF mobil whip for SGC 230 coupler

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <394A82DF.477D9144@oio.net>
Source record: 77340
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Tom,
The longer you make the 'whip', the better off you are.
'They' say anything fron a 102" whip, and longer will work,
and it will. Except on the higher HF frequencies the short
whips are going to be terrible! If you want to use the lower
HF bands (80,40,and 30 meters) you will have to havea whip
thats at least close to a 1/4 wave length(or equivelant, as in
a loaded whip). The tuner will tune the shorter whips, but
you'll be lucky to be heard at all...
'Doc
PS - Don't waste your money on the SGC whip.

1143. Re: First Impressions: Yaesu MARK V / FT100MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <0g0lks407cevkejoh0irc9v52c3s4op35v@4ax.com>
Source record: 77341

On Sun, 11 Jun 2000 16:53:55 GMT, "Floyd Sense" <sentek@sprintmail.com> wrote:
>OK. Guess if I were marketing $4K boxes, I'd then have a trailer in the
>flea market where folks could listen to them. There were other active HF
>stations in the flea market (boatanchor AM station in one of the vendor
>tents at the west end). On the other hand, since guys seem not to be
>hesitant to plunk down the money without ever having heard the rig, I guess
>there's no point in going to the trouble.

Last year, Icom did have their RV in the fleamarket so you could operate
their rigs. I didn't see it this year. I have seen it at other shows. Kenwood
and Yaesu don't have vehicles like that, at least I've never seen them.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1144. Who's using a Palm pilot for amatuer radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: TomR@astro.net
Message-ID: <394a85ba.65036020@news.idsi.net>
Source record: 77342

Hi gang,
I'm getting a Palm pilot IIIxe soon and was wondering if any of
you folks are using a palm for packet or any other ham radio use. If
so, what programs and where can I find them?

All replies appreciated!

73,
Tom - KB2SMS

1145. Re: Ant Tuners: MFJ vs. Vectronics, other?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <am1lksca47n6vj5673h3oaahdkbnb2pae9@4ax.com>
Source record: 77343

On 12 Jun 2000 18:13:25 GMT, David Snyder Hale <david@isi9.mtwilson.edu> wrote:
>Any experience and/or comments otherwise, comparing antenna tuners from
>MFJ and Vectronics, or other mfgs? Take, for example, MFJ-949E vs.
>VC300DLP. Both seem to have the same features, 300W, x-needle SWP/power,
>dummy load, etc.
>
>Or, is a tuner a tuner?

2 capacitors and a coil, stuffed in a box. You can even do without the box.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1146. Questions about the Icom T81A or T81E

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: IC <da@yahoo.com>
Message-ID: <25y25.11616$R7.1984218@juliett.dax.net>
Source record: 77344

Questions about the Icom T81A or T81E

Is it possible to modify the radio so it could tx on about 71.000mhz. We are known with removing three diodes on the USA verson and the Europa verson, but are unshore if the mod. will work the same way on both types radios?

Please help us with this problem. It means a`lot to know before buing one.

Thanks

Edgar

1147. Re: Who's using a Palm pilot for amatuer radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8ieb0h$gv4$1@news.xmission.com>
Source record: 77345

I used a Palm Personal a couple of years back for packet radio. Just used a serial port adapter and a KPC3. The software was just a plain-jane terminal emulator. There are tons of them on the net.

73 Dan
N7SLC

<TomR@astro.net> wrote in message news:394a85ba.65036020@news.idsi.net...
> Hi gang,
> I'm getting a Palm pilot IIIxe soon and was wondering if any of
> you folks are using a palm for packet or any other ham radio use. If
> so, what programs and where can I find them?
>
> All replies appreciated!
>
> 73,
> Tom - KB2SMS

1148. W: Yaesu FT767GX cat interface @ software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: Hannes Strydom <square@lantic.net>
Message-ID: <39495A24.632E805E@lantic.net>
Source record: 77387

Can anyone out there supply me with a circuit diagram and/or the necessary software to control this rig from my PC? Any info will be appreciated.

1149. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8ibtd3$c8m$1@news.hawaii.edu>
Source record: 77388
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In article <8i6q04$v32$1@nnrp1.deja.com>, <horseshoestew@my-deja.com> wrote:
>That is pretty good Old Biker. But it doesn't go far enough, as Latin
>actually has some utility. I suggest we go with Celtic, as it is MORE
>like "Morris" code in that it has absolutely NO utility in today's
>world.

Still haven't gotten an HF receiver yet?

Let's have a contest: You build a Celtic transmitter, and I'll
build a CW transmitter. Who ever gets on their air first and
is able to get 1000 QSOs is the winner.

>Stewart - N0MHS/AG

You're welcome (for the handout).

73, Jeff KH6O

1150. Re: maha products (suck)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: ehsjr@bellatlantic.net
Message-ID: <39498F30.1C6211FE@bellatlantic.net>
Source record: 77389

My MAHA charger does not work well with my
Yaesu 51R - never did and it works worse each
time I use it. The Yaesu charger works fine, so its
not the battery. The MAHA never charged it above
10.5 volts, and the charge never lasted as long as
when I charged it with the Yaesu wall wart.

BUT - I have not done anything to investigate the
failure and I have not contacted MAHA.
I can't knock them, based on one poor experience,
but I can't compliment them, either.

CrACKeD wrote:

> just wondering if anyone else has had bad experiences with maha products.
> i tried one of their NiMH batts (MH-FNB-31) and it could never hold a
> complete charge or hold a charge for long. i tried their universal
> charger (MH-C777) which worked fine for a while but now ignores any
> battery i put to it. it'll beep when shorted and beeps when powered up,
> but just ignores any battery i try to charge.
>
> --
> #!/bin/perl -sp0777i<X+d*lMLa^*lN%0]dsXx++lMlN/dsM0<j]dsj
> $/=unpack('H*',$_);$_=`echo 16dio\U$k"SK$/SM$n\EsN0p[lN*1
> lK[d2%Sa2/d0$^Ixp"|dc`;s/\W//g;$_=pack('H*',/((..)*)$/)

1151. FS: Icom w32a dual band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: n0oba1 <n0oba1@home.com>
Message-ID: <j7g25.2992$OZ.616475@news1.rdc2.tx.home.com>
Source record: 77390

Hi everyone, I have for sale a Mint conditioned w32a that I picked up from a Pawn Shop and looking to pass it along to someone and make a couple of bucks. I have too many radios as it is but love to shop!! Comes with the manual and wall charger. The only ding on the whole radio is actually not part of the rig. The bottom of the battery itself has a dimple on it. May have been dropped when trying to take off the battery, not sure but radio is in perfect working order. I noticed it has the out of band RX and TX mods already done.

It has Alphanuemeric display if chosen and is pretty cool if you want to put in the FRS freqs. Very easy to keep track of that way. Dual inband receive capable. V/V U/U V/U U/V etc. I am sure if your intersted you already pretty much know what this radio is but if not just go to ICOM's page and check it out if you want.

Asking 210 or Best Offer. Thanks, Scott Hilton N0oba
303-690-2470

1152. FA: HEATHKIT IG-102 RF GENERATOR, working@$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000615223007.02734.00000056@ng-ce1.aol.com>
Source record: 77391

NoReserve, Nice picture, Nice & Clean>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=358583926
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1153. fa: Heathkit HD-10 Keyer, TechSpec @$9.99, Clean!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000615222735.02734.00000053@ng-ce1.aol.com>
Source record: 77392

NoReserve, Nice picture, very clean, needs a home>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=358541311
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1154. fa: GE Tube Manual, 473 pages, Lots-o-info@$6.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000615223149.02734.00000059@ng-ce1.aol.com>
Source record: 77393

NoReserve, Nice picture, Nice & Clean>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=358565003
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1155. fs: HEATHKIT HW-5400 W/Supply, Tech Spec $200+UPS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000615223908.02734.00000063@ng-ce1.aol.com>
Source record: 77394

Hi Fellas;
I have for SALE:
Heathkit HW-5400 transceiver(Brown Series) all solid state, 80 thru 10 mtrs w/warcs, plus the matching power supply and cables, has digital clock on the fave es speaker within.
I DO NOT have the manuals and I am not a technician, so I cannot repair it. It came from an estate. It is in very nice condition except there are scratches along both sides of each unit, seems like they were slide against each other causing the cabinet screws to deface the cabinets(covers)
Heres the Story: The power supply clock lights up but when the rig is turned on, there is a clicking sound coming from the back of the HW-5400, I think its the main relay, why its clicking is beyond me!
Price is $200 plus UPS from 11758
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

1156. ICOM 775DSP Mic Input

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-16 00:00:00 UTC
From: KG9QM@HAM.NET
Message-ID: <2Dg25.20$Rp4.58@news1.iquest.net>
Source record: 77395

I just got a Heil ProSet headset with the type "5" element. With the Mic gain full "up" I still don't overdrive the transmitter (not that that is my goal!). I have trouble tripping the VOX, even with the VOX gain all the way up, too. Even when practically swallowing the mic, the level seems too low.

Are the Heil elements "low output", relative to the needs of the 775DSP? I have seen inline preamps for ICOM, but I see those listed as for "older" ICOMs.

tnx,

don

1157. Re: VX5 - Mod - Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: Steven Kennedy <skennedy5@earthlink.net>
Message-ID: <XHR25.8922$FC6.166552@newsread1.prod.itd.earthlink.net>
Source record: 77196

Mike Swan <mjswan1@bellsouth.net> wrote in message
news:%bP25.15025$I96.84403@news3.atl...
> Hammer <c0016942@airmail.net> wrote:
> > 1) Is there a news forum specifically devoted to either Yaesu or Mods
>
> This website has some good information on the VX-5R.
> http://www.icongrp.com/~sllewd/vx5rmain.htm
>
> 73, Mike
> kg4gge
>

You may wish to check into EVE on the above site. Consider removing the hardware mod and doing the software "opening". It took a couple of tries for me (even with a much more experienced guy). But mine is now fully open and stays that way. Good luck.

skennedy
kf6cpe

1158. Ic-505, Ft-3000, TM-2570...Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: mike not mic <w5old@sonetcom.com>
Message-ID: <sknqfj3jis4167@corp.supernews.com>
Source record: 77197

I'd like to buy one or more of the above radios.
Please email info and I will return reply ASAP
Mike W5OLD Texoma area.....via
w5old@sonetcom.com

1159. Re: VX5 - Mod - Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: cvfrayedknot@cs.com
Message-ID: <20000617172135.21428.00003942@ng-fg1.news.cs.com>
Source record: 77198

I looked on the web site about software open
mods and found nothing. Could you please
give a little specific information on what you
mean?

I also did the solder ball mods to a 3rd generation
VX5 and it lost ALL programming, no wide
band, no weather, it defaulted to ONLY the
ham bands and nothing would get it out of the
mode, not even removing the mod. I sent it
back to AES and they were stumped as well.
Yeasu hase it now and I hope to find out what
happened soon.

Mark Hilliard, CV "Frayed Knot"
Digital Pro 70 Nature & Nautical Galleries:
http://www.orneveien.org/n2hhr/

1160. Re: Amateurs must let go if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: tlbryant@my-deja.com
Message-ID: <8igohg0lfe@enews3.newsguy.com>
Source record: 77199
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

In article <3949A022.4FB0A384@westcom.net>, nsa@westcom.net says...
>
>
>
>Ron LaPedis wrote:
>
>> Or you could do what I am doing: Teaching Tech licensing classes to bring
new
>> hams on board. Some places to try: Boy/girl scouts, schools, local 'adult'
>> education, recreation centers. N6QGK (@arrl.org)
>
>Or you can teach them Morse Code so they
>can become real hams!

Another sufferer of tunnel vision, stuck in the past.

Tom - N8ECW

1161. Re: Thinking of becoming a Amateur Radio operator....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: Bob <bdiaz@my-deja.com>
Message-ID: <394BF832.46A73EFE@my-deja.com>
Source record: 77200

Hi Scott,

I hope you check out the ARRL link:

http://www.arrl.org/field/club/clubsearch.phtml

and find a good ham club in your area.

When I received my ham license a few years I checked out several
of the ham clubs in my area...

Each of the clubs welcomed a newcomer like me with open arms. I
did find one club that had a few "jerks", but that's true of any
club you might visit.

Remember Field Day is coming soon and you don't need a license
to talk on HF at a club's field day set-up. There must be
a licensed ham overseeing the operation, but that's not a
problem at Field Day. (Field Day is June 24 --> 25)
Please see:

http://www.arrl.org/contests/announcements/rules-fd.html

For all sorts of information on Field Day.

I sure hope you'll take the time to come to Field Day to a Ham
Club near you. It is a fun and a bit crazy, but I'm sure you
find it exciting and interesting.

Best Wishes,
Bob
KQ6WQ

Scott Bowen wrote:
>
> Hi all,
>
> I am seriously considering becoming a Ham Radio operator.
> I was planning to get my Tech No-code and work my way up from there.
>
> My only problem is, after reading some of the posts about No-code operators,
> my concerns about becoming a Ham are now feeling so good.
>
> The thread about "No intelligent people to talk to" is pretty much a direct
> slam on the No-Code license operators.
>
> Why is that?
>

> I have keeping track of this newsgroup to try to learn something about the
> hobby, but I see quite a few negative comments about the entry level
> licenses.
>
> Scott
>
> [who will probably get flamed and get his e-mail picked up by numerous porn
> sites and spammers]

1162. F.S. Drake T4XC and AC-4 pwr sply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <aDT25.10411$Xx5.460408@bgtnsc06-news.ops.worldnet.att.net>
Source record: 77201
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have forsale a Drake T4XC xmitter serial number #25646 w/copy of manual.
xmitter is in nice condition but needs finals.I put in a spare set and the
xmitter put out 130w's.only doing about 40-50w's with present set of
finals.asking $210 shipped. i also have an AC-4 that I would add to xmitter
for $280 shipped in the u.s.
John w3ayt@arrl.net

1163. F.S. ICOM IC-765 HF XCVR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <8ET25.10415$Xx5.459813@bgtnsc06-news.ops.worldnet.att.net>
Source record: 77202
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a Icom IC-765 hf ssb tranceiver. this radio has built in power supply, built in antenna tuner and 500hz, 2.4 kc, and 6 kc filters .excellent receiver that covers from 1.5 mhz - 30 mhz transmit and receive. comes with handheld microphone, power cord and operating manual and original shipping carton. asking $1100 shipped u.p.s. in u.s. John w3ayt@arrl.net

1164. F.S. Manuals johnson drake collins national

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <XFT25.10421$Xx5.460372@bgtnsc06-news.ops.worldnet.att.net>
Source record: 77203
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have the following manuals forsale. all prices include postage to any address in the u.s.

1) Original Johnson Viking Valiant operating manual. $40 (sale pending)

2) Original Hammarlund HQ-145 tech description and operating manual. $30

3) Original Drake TR-3 instruction manual. $20

4) xerox copy of TR-3 manual. $7

5) xerox copy of Drake R4C (rev. 2) very nice and bounded. $12

6) xerox copy of Drake T4XC very nice and bounded. $12

will sell R4C and T4XC manuals as pair for $20.

7) Original Collins 32S-1 instruction book as new (from surplus sales) $22

8) xerox copy of 32S-1 manual. $7

9)3 xerox copies of the Johnson Ranger 1 (dated 1-55) bounded $12 each

10) xerox copy of National HRO-7 manual. $7

11) xerox copy of Johnson Pacemaker operating manual. $10

John w3ayt@arrl.net

1165. Re: FT-530 Band expansion

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <394C093C.766C@wt.net>
Source record: 77204

Jules J-Omega wrote:
>
> There is a trick to enable Rx above 800MHz on these handhelds, but does
> anyone have a schematic or parts list for the V/V Local Unit Board which
> contains the hardware for this facility? Thanks - Jules

Not positive, but don't think it will work. It will "tune there" I'm
sure, but I don't think it would actually receive 800 mhz. I don't think
the broadband receiver circuit goes tnat far. But I may be wrong. I know
my ft-470 will do the same thing, but actually only receives from
400-500 mhz on UHF even though I can make the readout go above 1 gig. MK
--
http://web.wt.net/~nm5k

1166. Re: FT-530 Band expansion

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: "Fredric J. Einstein" <feinstei@mw.mediaone.net>
Message-ID: <giboks4mffrem3jmqe1q0n20bpb53j2cdc@4ax.com>
Source record: 77205

On Sat, 17 Jun 2000 18:26:52 -0500, Mark Keith <nm5k@wt.net> wrote:

>Jules J-Omega wrote:
>>
>> There is a trick to enable Rx above 800MHz on these handhelds, but does
>> anyone have a schematic or parts list for the V/V Local Unit Board which
>> contains the hardware for this facility? Thanks - Jules
>
>Not positive, but don't think it will work. It will "tune there" I'm
>sure, but I don't think it would actually receive 800 mhz. I don't think
>the broadband receiver circuit goes tnat far. But I may be wrong. I know
>my ft-470 will do the same thing, but actually only receives from
>400-500 mhz on UHF even though I can make the readout go above 1 gig. MK

The first versions of the FT-530 would indeed do a fine job receiving
in the 800 MHz range. After the FCC edict banning radios that would
receive the cellular phone band, Yaesu re-did the 530, eliminating the
parts that enabled reception in the 800 MHz band. I have one of each
of these generations of radios.

1167. WTB: UNIDEN HR-2510 10 meter radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <2kW25.4256$bc4.292395@news1.primary.net>
Source record: 77206
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Want to buy: Uniden HR 2510 10 meter radios. New or used. Please include your asking price on first e-mail. Please send replys to: radiobuyer@hotmail.com

1168. Stolen Yaesu FT-530

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <394C35B8.D2140671@datacomm.com>
Source record: 77207

I had a Yaesu FT-530 stolen at SeaPac June 3rd.

It was in a black foam pouch with a Velcro strap over the top. It had an OEM antenna, and a small 7.2v battery. It was in near new new condition.

I would be willing to pay the value of the radio to anyone who provides the information necessary to arrest and convict the thief.

Thank you.

Louis

1169. HP-3586B selective voltmeter questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <394C3BDF.41590E0F@nettally.com>
Source record: 77208
Cross-posted to: sci.electronics.equipment,sci.electronics.repair,rec.radio.amateur.equipment

Hi;
I just picked up one of these beauties and am looking to get a copy of the operators and service manuals. Specifically, and most immediately, I am looking for the following information:

1. Operators manual with general functionality of front panel switches.

I have not figured out the purpose of some of the more arcane buttons Like threshold, Offset, Time, Meas Cont, RDNG Offset, and Center Freq)in the "Entry" panel.

If you can tell me about these it will help somewhat.

2. List of error codes. Sometimes I get error codes if I make certain mode switch selections that apparently are in conflict with each other. Otherwise it seems to work well and no error lights are lit on the inside.

3. A service manual or reproduction including parts lists.

4. Specific parts list of the A1 input module. The unit I have has a slightly damaged (WECO?) coaxial 75 ohm input connector. I would like to replace this with a BNC if such option exists, or put in a new connector and find an adaptor to BNC. To do this I will need specific part numbers to reference to Agilent/HP.

5. Is there anyway to alter the time constant of the autorange function?

I would appreciate hearing from anyone familiar with this unit. I am using it as a VLF/HF receiver and for some subcarrier analysis.

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they come
at you rapidly.

1170. For Sale: 2 SW Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: Howard Rudy <hrudy@lgcy.com>
Message-ID: <394C4605.AEDAF1BF@lgcy.com>
Source record: 77209

```
# 1 Sony SW7600G Like New 1 yr old
PLL Synthesized FM Stereo, LM, AM, SW with sync det, & SSB
Has 10 memory channels for FM & 10 for LW, AM, SW:
with leather caring case, clip on Ant., & Stereo headset
Makes a very good travel radio. $179.00 new
Asking $100.00 will cover shipping by US Post.

# 2 Radio Shack DX 390 Like New 1 1/2 yr old
PLL Synthesized FM Stereo, LM, AM, SW with BFO
Has 9 memory channels FM, 9 ch LW, 9 ch AM,
18 ch SW:
Makes a good bed side radio.$220
ASking $80.00 + shipping

Contact me at <hrudy@lgcy.com>

73's KA7YWO
Howard Rudy
SLC, UT.
801-532-8511
```

1171. Motorola channel elements

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: ADAM154@webtv.net
Message-ID: <27434-394C43AC-89@storefull-213.iap.bryant.webtv.net>
Source record: 77210

I am trying to locate receive elements for the Motorola MT500, in the 160-161 MHz. range.

They are as follows:

*160.230
*160.290
160.320
*160.800
160.980
161.520
161.220

*indicates most urgently needed

I currently have some elements in the 154-155 range, as well as some UHF in the 450 range.

IS it possible to have these "re-crystalled?"

If so, please advise approximate cost and the names of any companies that provide this service.

If you can help, please respond via DIRECT E-MAIL ONLY...PLEASE. I do not plan on checking this NG for responses.

Your help is appreciated in advance.

G.A. Lauterbur
Unit 154

1172. Question about shunt resistors

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: TC Dufresne <tdufres@radiks.net>
Message-ID: <heY25.1423$j06.6468@newsfeed.slurp.net>
Source record: 77211

Wondered about a QRP project I was making, In the ARRL Handbook, page 30-24, there is a neat 6 watt transmitter described. Looks cool. One of the resistors (R18) is a "shunt" resistor. The description reads "meter shunt, 131/2 inches no. 26 wire wound on a high value 1-watt resistor"
Question-Is the wire connected to each end of the resistor, after wraping it around?
2) What is considered a high-value resistor?
Help!
TCD

1173. Re: Who's using a Palm pilot for amatuer radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: TomR@astro.net
Message-ID: <394ac521.81269763@news.idsi.net>
Source record: 77258

Thanks Dan for replying.

73,
Tom - KB2SMS

On Fri, 16 Jun 2000 16:49:50 -0600, "Dan" <dand@truvalue.com> wrote:

>I used a Palm Personal a couple of years back for packet radio. Just used a
>serial port adapter and a KPC3. The software was just a plain-jane terminal
>emulator. There are tons of them on the net.
>
>73 Dan
>N7SLC
>
><TomR@astro.net> wrote in message news:394a85ba.65036020@news.idsi.net...
>> Hi gang,
>> I'm getting a Palm pilot IIIxe soon and was wondering if any of
>> you folks are using a palm for packet or any other ham radio use. If
>> so, what programs and where can I find them?
>>
>> All replies appreciated!
>>
>> 73,
>> Tom - KB2SMS
>
>

1174. F.S. Ham Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: Charles Schuler <Charles.Schuler@worldnet.att.net>
Message-ID: <394AC6B6.9B4E050A@worldnet.att.net>
Source record: 77259

Kenwood TR-9000 2 meter multimode mobile, 10W, $165
Kenwood R-1000 receiver, $165
Yaesu FT-301 HF transceiver with FV101DM digital VFO, $195
Icom R-7000 receiver, $890

Located in southwest PA, convenient to I-70 and I-43

1175. FS: SyntorX 9000 LowBand

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <394bcb4d.8047408@news.earthlink.net>
Source record: 77260

Motorola SyntorX 9000
High Powered Mobile 110Watts
29 through 55 MHz
32 Modes
A-9 Head and comes with power cables/mic/speaker/locking bracket.
650.00
Reply Email
richcom@earthlink.net

1176. FS Yaesu 2600M

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <PrA25.15608$7o1.392388@news2.rdc1.on.home.com>
Source record: 77261
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

For Sale Yaaesu 2600M 2 meter radio. Bought radio new in December 1999.
Still under warranty!!!! Extremely good condition 9/10.
Comes with software and cable for computer programming. Over 400.00 dollars
(CDN) to by this package today.

Will sell for 325.00 (CDN). OBO

To see specs on this great radio see: http://www.yaesu.com/ft2600m.html

Sorry not willing to ship to USA.

I live in Oakville, Ontario

Barry

1177. Re: ICOM 775DSP Mic Input

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: wf3h@ptd.net
Message-ID: <394ad7f1.434024521@news.ptd.net>
Source record: 77262

On Fri, 16 Jun 2000 23:53:57 GMT, "Bob Camp" <bob@cq.nu> wrote:

>My experience has been that the Heil elements even with the inline
>preamp do not put out enough to overdrive a 775DSP. I finally went to
>an outboard pre-amp to take care of the problem. There is nothing
>wrong with the mic or the headset, it's just low output relative to
>the preamp and mic combo in the Icom desk mic.
>
>Others have reported no problems using the same combination, so there
>may be different 775's out there or they may talk louder than I do.
>

got no problem with mine...

1178. Re: CODE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: Don <kd6hq@sonic.net>
Message-ID: <rpB25.232$ly.41942@typhoon.sonic.net>
Source record: 77263

Picture it everyone in L. A. using a horse and buggy
today.....I can see them 5 no 6 lanes wide.....

<sideband@mindspring.com> wrote in message
news:394A79FE.85E6C80F@mindspring.com...
>
>
> Old Biker wrote:
>
> > Don wrote:
> > >
> > > Right I agree with doing away with the code and while we are at it
lets do
> > > away with all requirements for college degrees also, ...
> >
> > Might as well, current grad's know less than high school grad's did 50
> > years ago ... but they all have high self esteem!
> >
> > Hows that for a troll ....? :o) Please, only joking, no need to answer.
> > KA3DWW
>
> No. Lets keep the code requirement. While we are at it we can add that
you
> have to be proficient with a horse and buggy to get a drivers license.
> Btw, Hello biker.
> KB9WFK
>

1179. Party

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: Raineys <happyrain13@aol.com>
Message-ID: <8iepcpdpb1@nntp9.atl.mindspring.net>
Source record: 77264

Hi David

this is Jessica

My dad's boombox is not too good. Could you bring a boombox with you to my party.

See ya tomorrow

1180. FA: RCA WA-44C Audio Generator, Nice, No Bids@$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000616225636.15504.00000141@ng-ce1.aol.com>
Source record: 77265

NoReserve, Nice shape, Ends sunday, Nice picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=355854293
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1181. Need info RACAL 4550C Xcvr.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <01bfd80e$35fd55c0$b3de1b3f@larry-mcgee-com>
Source record: 77266

Hello..thanks for the read.. looking for info, manual, etc. for this RACAL Xcvr.. appears to be their version of a Transworld Xcvr. Thanks.. Larry

1182. INFO DEsperatly needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: steve4621@aol.com
Message-ID: <20000617004054.09571.00001570@ng-fb1.aol.com>
Source record: 77267

Anyone got info on software for scanners for trunking systems, or info on PC board recievers?

Steve email only please

1183. MORE MOTOROLA PROGRAMMING RIB BOXES !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <20000617015943.03919.00000965@ng-fy1.aol.com>
Source record: 77268

Yep !!

Found a few more "Brand New" Motorola Factory Rib Boxes. Still
in the Anti-Staic Bag, with original box and Instructions.

Can been seen in the photo:

http://www2.4dcomm.com/metrotech/mrbox.jpg

So if you have had a problem with a Home made or Clone Style Rib
Box, this will solve your problems forever. Most Clones are porbably
A-OK, however, with the newer series Motorola Radios, you would
be wise to have a Dual Power Supply Support system, as if you should
ever loose power during the write Mode, you may totally corrupt the code
plug which Motorola wants 199.00 min to fix. If you are considering a
polaris, try and get a Schmatic....They will not provide it ! It comes with
all Motorola ones.

$175.00+$8.00 For the Brand New ones (Only a couple of these)
$165.00+$8.00 For Ones that are in perfect Condition (Same as above/no box)

Will Ship Pirority Mail, Insured, With Delivery Confirmation

$29.50 For the Rib to Computer Cable (Or will supply a diagram for free)
pretty
simple to make, but if you desire one with all the supports and extras, its
cheap
compared to new

$22.00 For the Factory Power Supply (or I can supply a similar one, but you
have
to solder on the plug for 10.00

$2.00 for the Duracell battery

Or you may have the "Whole Package" listed above for:

$195.00+8.00 For shipping and handling, and add 10.00 if you desire the New
ones in the Box

Terms:

Acceptable PrePayment in the form of a Postal Money Order (If immediate
shipping is desired) or a Personal / Business check is A-OK too if you do not
mind a Short Shipping Delay due to bank processing time. This is required only
the first time or two as once you are in the data base, PrePayment is no longer
required

Plse, SW is availible "Only" through Motorola C & E, so if you need SW, it is highly recommended that you contact them and get the proper SW and Support materials.....It's Cheap compared to a radio failure.

Monty

1184. HELP MODS FOR C178 STANDARD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: SV7BVZ <sv7bvzl@arrl.org>
Message-ID: <8ifbuk$c82$1@newssrv.otenet.gr>
Source record: 77269

HELP

I NEED MODS FOR STANDARD C178 HANDHELD .

SV7BVZ

1185. Re: Who's using a Palm pilot for amatuer radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <gGG25.5447$dF.261936@news1.rdc1.il.home.com>
Source record: 77270

> I'm getting a Palm pilot IIIxe soon and was wondering if any of
> you folks are using a palm for packet or any other ham radio use. If
> so, what programs and where can I find them?

There's always Palm APRS :)

1186. FT-530 Band expansion

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: Jules J-Omega <j-omega@publiconline.co.uk>
Message-ID: <394b3901_2@195.34.192.13>
Source record: 77271

There is a trick to enable Rx above 800MHz on these handhelds, but does anyone have a schematic or parts list for the V/V Local Unit Board which contains the hardware for this facility? Thanks - Jules

1187. Re: fs/ft yaezu ft-101ex

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: Glen Ross <glen.ross@ntlworld.com>
Message-ID: <VA.00000303.008b4475@ntlworld.com>
Source record: 77272
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

J M Noeding wrote:-

> >
> Yaezu seems to be very rare, sure you don't mean Yeazu?
>

Or even [to get it right] Yaesu

Glen G8MWR

1188. Re: Who's using a Palm pilot for amatuer radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: TomR@astro.net
Message-ID: <394b6960.734001@news.idsi.net>
Source record: 77273

On Sat, 17 Jun 2000 08:30:04 GMT, "David VanHorn" <dvanhorn@cedar.net>
wrote:

>
>> I'm getting a Palm pilot IIIxe soon and was wondering if any of
>> you folks are using a palm for packet or any other ham radio use. If
>> so, what programs and where can I find them?
>
>There's always Palm APRS :)

Thanks, I'm found out about that yesterday and I'm checking into it.

73,
Tom - KB2SMS

1189. FS: Audio load resistors

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: sabbatai_zvi@hotmail.com
Message-ID: <394b7c4c.5755561@news-server>
Source record: 77274
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

LOAD RESISTORS for testing audio amplifiers:

I can supply you with 200 Watt loads - either 4 ohm, 8 ohm, or 16
ohm resistive loads as follows:

Each set-up would consist of FOUR 50 Watt resistors wired for the
correct load impedence.
These are brand new DALE Gold Series (the best resistors you can get!)
Each set-up rated for 200 Watts would cost $25.00 plus shipping.

I can also supply these as 100 watt loads in either 8 ohms or 16 ohms,
for $15.00 each, plus shipping

1190. Selling out shack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: Jusme <me@somewhere.net>
Message-ID: <qpvmkscv2ing7fltn7mq7e9b70pdorrf7b@4ax.com>
Source record: 77275

IItems for sell:

Yaesu FT900---------$800.00
Kenwood TS-940S/matching speaker/ MC-60 Mic--------$1000.00

Kenwood TL-922 Amp-----------$950.00

Alinco DR 112 FM-----------$150.00
Yaesu FT2200-----------------$125.00

HT's
Yaesu FT 811-2M-------------$125.00
Realistic HTX404--------------$75.00

DSP
JPS NF60------------------------$75.00
Realistic DSP-----------------$40.00

Power Supplies
Vista XR 10Amp--------------$75.00
Kenwood PS30---------------$100.00
Walt 35Amp--------------------$150.00
Walt 30Amp--------------------$125.00

Emery Barber(AA5PL) 817-556-3465 if busy please call cell phone
817-690-7522 or email at deejay@itexas.net

1191. Shack Sale; Kenwood, Icom, Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: KA2D <ka2d@arrl.net>
Message-ID: <EaM25.467$_q3.10123@news02>
Source record: 77276
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale -

Tripp Lite DC Power Supply - $85.00
Model PR-25 -75/100 watt transmitters, VHF/UHF ham radios,
commercial/land-mobile radios, low power linear amps, test bench
CONUSA

Heil Boomsets
Full headset with boom mic
PRO-SET with HC-4 DX element $95.00
PRO-MICRO with HC-4 DX element $95.00 *new
CONUSA

ICOM IC-2710H Dual Band Transceiver $400.00
2m/440, TTP, Extended Receive,
optional separation cable, CTCSS and spare TTP mic
Manual and box
CONUSA

ICOM IC-W32A Dual Band HT $250.00
5 watt 2m/440, Extended receive
2 BP-173 NICAD,1 BP170 AA BC-110A Wall Charger
HM-75A Speaker Mic, Leather case
Manual
CONUSA

Kenwood TR-7950 2M FM Transceiver $135.00
MIC, TU-79 tone board, Manual, box
CONUSA

Kenwood TS-940S/AT HF Transceiver $1250.00
9 million serial number with all updated Kenwood modifications
MARS CAP
SSB, CW and AM filters
Internal antenna tuner
VS-1 Voice module
Computer Interface IF-10B/IF-232C/AC-10 *VERY RARE
SP-940 Speaker with filters
MC-60A Desk mic
HS-5 Deluxe Head set
Operator and Service Manual
CONUSA

MFJ Versa Tuner II $65.00
Model MFJ-941D 300 watt Antenna tuner

CONUSA

Yaesu FT-5100 Dual Band $300.00
2m/440, TTP, CTSS
Manual and box
CONUSA

Yaesu FT-530 Dual Band HT $225.00
2m/440, extended RX
5 Watt battery
Manual and box
CONUSA

Yaesu FT-902 DM HF Transceiver $400.00
Hybrid solid state receiver with Tube Finals (new finals and driver tubes)
WARC bands, built in keyer, Dual VFO
This radio has been idle and needs a home.
Shure 444D desk mic
manual
CONUSA

Drake MN-2000 Antenna Tuner $200.00
Like new
Manual and Box
CONUSA

Tower - Triex W-51 51ft Crankup Tower $500.00
CDR/Hy-Gain rotor plate
Coax arms
Thrust plate w/ bearing
Pick up ONLY

Contact Tom KA2D
631.422.9594
Packet: ka2d@wa2pnu.#nli.ny.noam
Email: ka2d@arrl.net

1192. A novel about Hams

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: marti613 <martitalbott3NOmaSPAM@aol.com.invalid>
Message-ID: <06b19260.a0001ec3@usw-ex0104-026.remarq.com>
Source record: 77277

SHATTERED CITY - an earthquake in Seattle is about the role Hams
play after a disaster. To learn more,
visit :http://sites.netscape.net/shatteredcity/homepage

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1193. VX5 - Mod - Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: Hammer <c0016942@airmail.net>
Message-ID: <PxM25.1698$M_3.139952@news1.rdc2.tx.home.com>
Source record: 77278

I modified my Yaesu VX5 as per one of the web sites. It involves removing 2 solder balls and adding one. Easy, except now Wide Band FM is blocked by what appears to be a solid signal or oscillation. I've checked the mod and there are no stray solder trails, etc. and the removed connections are indeed open.

1) Is there a news forum specifically devoted to either Yaesu or Mods
2) Anyone else tried the mod and had the same problem?
3) Any thoughts on the specific cause?

I will probably remove the change and do a reset, but wanted to ask first.

Dave

1194. Icom PW-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: Steve Zumbrun <zumbruns@mail.stlukes.org>
Message-ID: <ywM25.1015$j06.4504@newsfeed.slurp.net>
Source record: 77279

i'm having some problem with my pw-1 amp. i'm getting an amp/protect fault
that indicates the power level of the 4 PA units becomes unbalanced. is
there anything one can do to correct this without sending it in for service?
thanks, steve w0sz

1195. FS: SRA-15 ANTENNA COUPLER 6-18 MHZ, 500W CW 50 OHM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: Paul Keys <pkeys@columbiaelectronics.com>
Message-ID: <394B9901.6087E53C@columbiaelectronics.com>
Source record: 77280
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,Vrec.radio.amateur.boatanchors

We have several CU-421/SRA-15 manually controlled shipboard antenna couplers that can be used as is or for parts. The are very conservatively rated at 500 watts CW. My guess they will handle much more. They use a pie circuit.

They contain one of each of the following major components.
10 to 300 uuf, 15KV Vacuum Variable Capacitor with drive. Jennings UCS300
50-5000 uuf, 2000VAC Air variable Capacitor Approx. size: "10" L X 6: W
RF coil 6 turn with variable loop
Meter
directional coupler.

These are unused priced at $350.00 FOB Somis
Supplied with a schematic and a copy of the parts list.
for more details please contact me directly.

--
Best regards,

Paul Keys, President W6QDK

Columbia Electronics International Inc.
P.O. Box 960, 3720 Groves Place
Somis, CA 93066-0960, USA

Ph.: 805-386-2312
Fax: 805-386-2314

Visit our revised web site for our latest availability listings!

http://www.columbiaelectronics.com

1196. Knwd filters YK88SN & YK88C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: redmondj <redmondj@concentric.net>
Message-ID: <394BA1E9.8B5BE05E@concentric.net>
Source record: 77281
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale: Kenwood filters narrow side band YK88SN 1800 Hz filter and CW YK88C 500 Hz filter for TS 440 and other kenwood radios. $65 each or $120 for both, shipped.
These are the solder in filters.
73, Alan

1197. Crossband ICOM IC2800H ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: "Pluygers , H.R." <ikke@hansenesther.demon.nl>
Message-ID: <961259089.6222.0.pluto.c3ade107@news.demon.nl>
Source record: 77282

Hello OM ,

I did read a disscription on ''mods.dk'' site how to set a Icom 2800H in crossband .
I tried several times but i don't succeed to set the 2800 in crossband mode .
Is this only for Asian Icom 2800H only ?
73 , Hans , PA3HGT

1198. FS: MILITARY AN/GRC-9 HF PORTABLE RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: Paul Keys <pkeys@columbiaelectronics.com>
Message-ID: <394BA82B.9CEC20D0@columbiaelectronics.com>
Source record: 77283
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For the AN/GRC-9 HF Radio Set I have the following:

RT-77/GRC-9 Transceivers good used with protective cover $225.
GN-58 Generator good used $75.00 (less accessories)
LG-2 Leg./Seat for GN-58 new $25.00
GC-7 Crank for GN-58 new $ 12.50
AT-101.GRC-9 Antenna good non RL-29 reel $50.00
AT-102/GRC-9 Antenna good on RL-29 reel 50.00
KY-116 Leg Key(no cord) like new $50.00 new $65.00
CD-1086 Power cable like new $100.00 (only sold with RT-77)
J-37/47 Key New $50.00 in hermetically sealed box.
DY-88/GRC-9 Power supply (less dynamotor) with spares unused $150.00
I don't have dynamotors to reinstall.
I have limited quantities of each item available FOB Somis

if interested please contact me directly for further details.

--
Best regards,

Paul Keys, President W6QDK

Columbia Electronics International Inc.
P.O. Box 960, 3720 Groves Place
Somis, CA 93066-0960, USA

Ph.: 805-386-2312
Fax: 805-386-2314

Visit our revised web site for our latest availability listings!

http://www.columbiaelectronics.com

1199. Ground floor apartment & 10 Meter antenna help needed!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: "Michael C. Fortner" <N0YBC@prodigy.net>
Message-ID: <8igb4mueq1@newssvr03-int.news.prodigy.com>
Source record: 77284

I live in a ground floor apartment, and I am not allowed to put an antenna outside. I have been trying to use a 1/2 wave centerfed dipole, but that is not working as well as I would like (not a big suprise there). I want something inexpensive because at the moment I'm not planning on staying where I am past this 1 year lease. I don't have a lot of money to spend because of my 2 year old son seems to always need something new (like clothes, food, toys, etc.). Is there anything I can use indoors that will give me moderate success on 10 Meters with a 25W HTX100?

Thanks
Michael
N0YBC/4

--
Michael C. Fortner n0ybc@prodigy.net http://pages.prodigy.net/n0ybc

"Sometimes, you just have to--Hey, stop quoting me!" -- Anonymous

1200. K5JOE HAM TRADER SWAP PAGE (url)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <394BB15D.7537C77E@k5joe.com>
Source record: 77285

[No readable article body recovered]

1201. Re: FS: Audio load resistors

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: Lord Valve <detritus@ix.netcom.com>
Message-ID: <394BB4C5.5729C795@ix.netcom.com>
Source record: 77286
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

SV wrote:

> LOAD RESISTORS for testing audio amplifiers:
>
> I can supply you with 200 Watt loads - either 4 ohm, 8 ohm, or 16
> ohm resistive loads as follows:
>
> Each set-up would consist of FOUR 50 Watt resistors wired for the
> correct load impedence.
> These are brand new DALE Gold Series (the best resistors you can get!)
> Each set-up rated for 200 Watts would cost $25.00 plus shipping.
>
> I can also supply these as 100 watt loads in either 8 ohms or 16 ohms,
> for $15.00 each, plus shipping

Lord Valve Speaketh:
Really? Hmmm...the setup I supply with my Testbench Kit
($29 for just the load) has 2-, 4-, 8-, and 16-ohm settings
available, with 1/4" jacks for inputs and a switch for load
resistance selection. Of course, the 200-watt rating on
this setup pretty much limits it to use with guitar amplifiers
or wimp-city home hifi stuff. Mounting the resistors to a
metal chassis with some thermal grease don't hurt 'em
any, either.

Lord Valve

VISIT MY WEBSITE: http://www.freeyellow.com/members2/lord-valve/
Good tube FAQ for newbies. Click the e-mail link and join my
SPAM LIST; just put "SPAM ME" in the header and I'll sign you
up. (If you only want a set of e-mail catalogs, put "CATS ONLY"
in the header.) I specialize in top quality HAND-SELECTED NOS and
current-production vacuum tubes for guitar and bass amps. Good
prices, fast service. TONS of gear and parts in stock...let's DEAL!

NBS Electronics, 230 South Broadway, Denver, CO 80209-1510
Phone orders/tech support after 1:00 PM Denver time at 303-778-1156

NOW ACCEPTING VISA AND MASTERCARD

CHAT WITH LORD VALVE: Log onto any DALnet server and join
channel #CONELRAD. Look for me there most any night after
11:00 PM Denver (Mountain) time. Guitar-amp questions and
what-have-you are welcome.

"I'm not an asshole, but I *play* one on the Internet." - Lord Valve

1202. FS: ICOM IC-37A 220 Mhz Mobile ($50)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000617135947.19989.00003238@ng-cn1.aol.com>
Source record: 77287

I have for sale an ICOM IC-37A 220 Mhz mobile........It comes with the manual and the HM-23 TT microphone.......I do not have the mobile bracket.......It has a problem it transmits but no receive.........I will take $50 plus shipping......I can be reached at (508) 821-2993 or e-mail if you need more info.........WZ1U Steve / Lakeville, Ma.

1203. Re: VX5 - Mod - Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: Mike Swan <mjswan1@bellsouth.net>
Message-ID: <%bP25.15025$I96.84403@news3.atl>
Source record: 77288

Hammer <c0016942@airmail.net> wrote:
> 1) Is there a news forum specifically devoted to either Yaesu or Mods

This website has some good information on the VX-5R.
http://www.icongrp.com/~sllewd/vx5rmain.htm

73, Mike
kg4gge

1204. OM Internet SIte

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: "." <italy99@tin.it>
Message-ID: <8igcoa$dq5$1@nslave2.tin.it>
Source record: 77289

http://216.121.96.176/euroww/radioamatori

1205. Re: Party

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: Chris <n8cop@home.com>
Message-ID: <iNP25.2946$fR2.39022@news1.rdc1.mi.home.com>
Source record: 77290

Raineys <happyrain13@aol.com> wrote in message
news:8iepcpdpb1@nntp9.atl.mindspring.net...
> Hi David
>
> this is Jessica
>
> My dad's boombox is not too good. Could you bring a boombox with you to my
> party.
>
> See ya tomorrow

Isn't the boombox one of the first things to go when you get old? LOL

Chris

1206. NEED: Call Book from 1978/79

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: John & Norma Adamson <josttech@mediaone.net>
Message-ID: <394BCF21.DCEA40C8@mediaone.net>
Source record: 77291
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur,rec.radio.amateur.antenna

If you have a call book from 1978/79 that has a listing for KA1AAF
I would like to buy it from you so I can show the FCC that I did
have a license. They can not find it in their data base.

Thanks in advance and please Email direct.

73,
Norma

1207. Re: Who's using a Palm pilot for amatuer radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: Phil Wheeler <w7ox@earthlink.net>
Message-ID: <394BD2FF.1EB01F1A@earthlink.net>
Source record: 77292

There is also a logging program out there, by NW7US. See

http://hfradio.org

and

http://www.palmgear.com

Phil

TomR@astro.net wrote:
>
> On Sat, 17 Jun 2000 08:30:04 GMT, "David VanHorn" <dvanhorn@cedar.net>
> wrote:
>
> >
> > >> I'm getting a Palm pilot IIIxe soon and was wondering if any of
> > >> you folks are using a palm for packet or any other ham radio use. If
> > >> so, what programs and where can I find them?
> > >
> > >There's always Palm APRS :)
>
> Thanks, I'm found out about that yesterday and I'm checking into it.
>
> 73,
> Tom - KB2SMS
>
>

1208. Re: Who's using a Palm pilot for amatuer radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: TomR@astro.net
Message-ID: <394bd55f.28385901@news.idsi.net>
Source record: 77293

Thanks a bunch Phil!

73,
Tom - KB2SMS

On Sat, 17 Jun 2000 19:35:35 GMT, Phil Wheeler <w7ox@earthlink.net>
wrote:

>There is also a logging program out there, by NW7US. See
>
>http://hfradio.org
>
>and
>
>http://www.palmgear.com
>
>Phil
>
>TomR@astro.net wrote:
>>
>> On Sat, 17 Jun 2000 08:30:04 GMT, "David VanHorn" <dvanhorn@cedar.net>
>> wrote:
>>
>> >
>> >> I'm getting a Palm pilot IIIxe soon and was wondering if any of
>> >> you folks are using a palm for packet or any other ham radio use. If
>> >> so, what programs and where can I find them?
>> >
>> >There's always Palm APRS :)
>>
>> Thanks, I'm found out about that yesterday and I'm checking into it.
>>
>> 73,
>> Tom - KB2SMS
>>
>>

1209. Re: Alinco DX70 MOD?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <394BE144.51003392@erols.com>
Source record: 77294

I'm told by those who know that that feature is not designed into the radio.

9M2ZA wrote:

> Any mod to make display show KHz with 2 decimal places pls?
> TIA

1210. Gra3ham@yahoo.co.uk

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-17 00:00:00 UTC
From: John Porter <John@g0oqeSPAM.fsnet.co.uk>
Message-ID: <8igord$qq2$1@news7.svr.pol.co.uk>
Source record: 77295

Hi
just a test see if you receive
Johnp

1211. Info need: Dayton 6m ant dealer (Canada)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: Ken Diaz <kenjd@email.msn.com>
Message-ID: <ed4sZCU2$GA.279@cpmsnbbsa09>
Source record: 77146

A guy from Canada was selling 1/2 wave
6 meter antennas outside in the Dayton flea market. He has a website,
however I don't have anymore info on him. I would possibly like to order an
antenna from him. Anyone know his address, snail mail or web?

1212. ICOM 736 HF/6M Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: beartree <beartreeNObeSPAM@mail.com.invalid>
Message-ID: <09d9b348.a175032b@usw-ex0104-031.remarq.com>
Source record: 77147

I'm returning to ham radio after a long absence, and am
considering purchase of an ICOM 736 as a base station. Can
anyone supply an approximate year it was introduced? Would this
be a good all-round starter hf rig?

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1213. Re: about american gouvernemet SA / GPS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: David Anderson <danderso@erols.com>
Message-ID: <0ftpks8ticgoagd9c4fqoqhaanvg1i3nrh@4ax.com>
Source record: 77148

I can't remember the exact words, but it is something like "Selective Accuracy".

When the Global Positioning System (GPS) was put in place, it was primarily for U.S. military use (targeting, position fixes, navigation, etc.). Civilian use was way down on the list of objectives.

To prevent use of the system for the same military objectives by 'the bad guys', the government degraded the system on a regular basis by reducing the accuracy of the positioning transmissions from the GPS satellites. The SA 'feature' is/was something that they could turn on and off at any time.

Recently, the US government decided (for a number of reasons) that SA was no longer necessary or desirable, and SA has been turned off on a 'permanent' basis.

On Sun, 18 Jun 2000 09:21:13 -0500, Butch Magee <butchkay@netdoor.com> wrote:

>Whats is an SA?
>
>Pierre Foucher wrote:
>
>> did the SA really stop? has someone seen differences since that?
>> thanks!
>
>

1214. Re: K5JOE HAM TRADER SWAP PAGE (url)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <xP1MOVlVsZWcmYzMg6z2uEws3BvN@4ax.com>
Source record: 77149

K5JOE <k5joe@k5joe.com> wrote:

This page is damn near unreadable. You might try posting it in plain
askii. A lot of us still use readers that don't do the
netscape/microsoft mime crap...

Bob
k5qwg

1215. W T B scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: C W <CW4EVER@penn.com>
Message-ID: <394D0097.B2B741A9@penn.com>
Source record: 77150
Cross-posted to: ,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I am looking for a Bearcat 260 scanner that
came out in the early 80's.

Walt.

1216. FS Icom 751a HF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: kc6uso@hotmail.com
Message-ID: <394CFF89.131C@hotmail.com>
Source record: 77151

Icom 751a HF very good condition w/ manual, < 20 hours of talk time.
$495.00

kc6uso@hotmail.com

1217. WTB: Manual for Hallicrafters SX-99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: "Michael J. White" <mike.white@erols.com>
Message-ID: <8iivsr$j$1@bob.news.rcn.net>
Source record: 77152
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I just got an old Hallicrafters SX-99 receiver, and I'm looking for a manual to go with it. I'd prefer an original one, but will consider a very good copy. I've downloaded the online version from the BAMA, but would like to have the "real thing". Please email if you have one available. Thanks.

Mike, N4PDY

1218. Re: Toyota Tacoma RF Hash

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: rudder_NoCannedOffal@gulfcoast.net
Message-ID: <8F578EFDAzzz@207.126.101.100>
Source record: 77153

ws2l@monmouth.com (Dave) wrote in <8iikug$mu1$1@news.monmouth.com>:

>I have run both HF and VHF/UHF in my 1995 Tacoma and have never had a
>problems with any type of noise.

A search of the web seems to indicate that vehicular EMI/RFI problems vary as much by model year as brand and model. That certainly seems to be the case with Toyotas.

>
>What bands are you operating that you have the noise on ?

I have HF antennas for 40 and 20, but using an RF probe I find the noise to be present, more or less at the same strength, on 40thru 10M. At 6M and above it is essentially a non-problem.

Below 40M the noise drops off quite a bit, although I can hear ignition popping down there at a fairly low level. The ignition popping is distinctly different from the noise that is the problem.

>
>What year is your Tacoma ?
>

2000 4WD XtraCab, 2.7L 4 cylinder, 5 spd manual.

Incidentally, there is no significant differnce in the level of the noise between driving and parked with the engine running, all fans, cruise, etc. off. The radio is still pretty much unuseable on HF.

--
Regards,
Malcolm, WX4YZ

(To reply via email, remove all between rudder and @)

1219. F.S. GAP Challenger DX 8 Band Vertical Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: Alan Gray <W3BV@arrl.net>
Message-ID: <394D0D14.CB8CE854@arrl.net>
Source record: 77154
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: GAP Challenger DX Vertical 8 Band Vertical Antenna. Brand new and unused, still in the factory carton. $200. U-ship from Zip Code 18910 (suburban Philadelphia)

Alan, W3BV

Description from GAP Web Site:

CHALLENGER DX

8 Band Multiband DX Antenna

Bands: 80m 40m 20m 15m 12m 10m 6m 2m

Bandwidth: Under 2:1 Entire band on 40m 20m 15m 12m 10m 6m 2m; 80m over 130 KHz; 10m over 1MHz

Height -- 31.5 ft.

Weight -- 18 lbs.

Radiation Efficiency : Exceed conventional verticals by up to 600%

Mount : Ground or elevated. A ground mount is supplied.

Counterpoise : 3 at 25 ft.

Ground Area Required : Fits in 10 ft. by 12 ft. area.

The Challenger antenna is the first production multiband antenna to utilize GAP technology. Thousands of Challengers are now in use throughout the world. From the jungle of New Guinea to the bitter cold of Finland to the brutal sands of Desert Storm, Challenger with its elevated feed links its user with rest of the world. Challenger is the first and only antenna capable of operating on eight separate bands from 3.5 MHz to 144 MHz. Its operating bands are 80m, 40m, 20m, 15m, 12m, 10m, 6m, and 2m. Over 130 KHz of bandwidth is provided on 80m. On 2m, the Challenger is a great base station antenna.

CQ tested the Challenger and established that on 2m, for example, its gain was approximately 6 to 8dB. On 40m compared to a mono band vertical, they found Challenger an S unit stronger. This is typical of the many reports received from amateurs around the world. Challenger is designed to be mounted directly in the ground or elevated. A ground mount is provided with each antenna. With the ground mount in place, the Challenger simply drops in. If necessary, because of space limitations, but not to improve performance, Challenger may be roof mounted since it does not require earth loss to obtain a 50 ohm match. Challenger

requires a counter poise of three 25ft. insulated wires. They may be buried or just scattered on the ground. Symmetrical deployment is no critical. Adding additional wire will not significantly improve performance. All of these are covered in a 16-page assembly manual provided with each antenna.

1220. THE BIG LIST!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <394D1E5D.819EBE11@k5joe.com>
Source record: 77155

```
Kenwood TS-850S with auto tuner.......................$950.00
Kenwood TS-790A Dual Band All-Mode 2/440..........$950.00
Yaesu FT-980 HF Mint with built in Power supply. $750.00
Yaesu FT-100 HF Mobile HF/2/440/6mt..................$895.00
Ameritron AL-80B, 1200 watt pep HF amp.............$850.00
Yaesu FT-90 Micro-Mini dualband mobile..............$295.00
Yaesu FT 8100 Dual Band Mobile, MINT!!..............$375.00
Icom W32A Dual Band HT, 2batt,quickcharger,ect.$395.00
DB Products 420B 16 element 440 repeater ant.....$450.00
Daiwa Digital Watt Meter DP-810 1.8-150MHz.........$175.00

Thanks for reading my posting.
73
K5JOE
```

1221. WTB HP 608E

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: wa5kbq@arrl.net
Message-ID: <394cf6c9.15613089@news.flash.net>
Source record: 77156

I'm looking for an HP 608E signal generator. Must cover up to 450Mhz. Please reply with condition and price. Prefer within 200 miles of San Antonio TX, but will consider other offers (expensive to ship).

Larry - WA5KBQ

1222. Re: Amateurs must let go if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: Jim Allen <jmallen@altavista.net>
Message-ID: <8ij7c1$tc3$1@slb0.atl.mindspring.net>
Source record: 77157
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

Obviously, you're correct. Of course, the ACS group *I* belong to has a bunch of cops(city/county/and state patrolmen and detectives), firefighters, EMT's, nurses and the occasional public utility guy like me; along with the retired schoolteachers, etc. Kinda blows away THAT theory.

I'd guess that the professionals have chased most of the wannabes away. The city/county/ state guys just keep asking us for more. No black eyes, sometimes a few sore muscles. I guess we no-codes and restructured HF'ers are doing THAT all wrong, too.

"...Fat, lazy,... " Hmmmmm, bunch of us were up "on the mountain" installing a new repeater/link system for most of the infamous "Black Saturday" (April 15, 2000). One of the cops and I were swaying in the breeze above the sight for 6.5 hours, hanging antennae and hardline. Fat, lazy, semiliterate people don't climb with me...but, then again, I became a professional (Land Mobile Radio) long before I became an Amateur.

Jimmy
KC7BDP
<HotPrsut@uiuc.edu> wrote in message news:8iarc2$ebm@edrn.newsguy.com...
> Interesting that so many of the newer Hams continue to tout the "Public service"
> aspect. My experience with this group is that they are generally fat, lazy,
> often semi-literate, "cop wannabes". Most have never been in any position of
> authority nor exercise any sort of control over their lives. This frustrates
> them. They see "Public service" as a chance to carry a radio on their belt and
> be "important".
>
> While the professional officers always warn these folks to leave the policing to
> them, invariably, these cop-wannabes take matters into their own hands,
> ultimately botching the situation and giving Amateur Radio yet another "black
> eye".
>
> If they were **really** interested in "Public service", how about volunteering
> at the library, local hospital, animal shelter or soup kitchen? Oh, no one to

> "boss around" there. Couldn't "look cool" with that 8 pound brick on your
belt.
> Sorry, should have known.
>
> Or, so it seems to me.
>

1223. Re: MORE MOTOROLA PROGRAMMING RIB BOXES !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: radioman913864@aol.com
Message-ID: <20000618153408.24185.00003997@ng-fp1.aol.com>
Source record: 77158

Wow what a great deal 10% more than what Motorola charges for the same rib box you gotta be kidding anyone who buys from this guy should have their head examined!!
Hang it up Monty and get a Job!!!!

1224. Wanted IC 475H or 575H or 505

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: mike not mic <w5old@sonetcom.com>
Message-ID: <skq8ac1de7f56@corp.supernews.com>
Source record: 77159

To go with my 275H
Mike W5old
w5old@sonetcom.com

1225. Re: K5JOE HAM TRADER SWAP PAGE (url)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <394D2C83.388D282D@uakron.edu>
Source record: 77160

```
go get it!
Netscape NOW!
<IMG
SRC="http://service.bfast.com/bfast/serve?bfmid=22319463&siteid=28197594&bfpage=home"
BORDER="0" WIDTH="1" HEIGHT="1" NOSAVE >
<A
HREF="http://service.bfast.com/bfast/click?bfmid=22319463&siteid=28197594&bfpage=home"
TARGET="_top"><IMG
SRC="http://home.netscape.com/affiliate/gr/netscape_now.gif" BORDER="0"
WIDTH="88" HEIGHT="31" ALT=""></A>

Lou WA8PHD

Bob Miller wrote:

> K5JOE <k5joe@k5joe.com> wrote:
>
> This page is damn near unreadable. You might try posting it in plain
> askii. A lot of us still use readers that don't do the
> netscape/microsoft mime crap...
>
> Bob
> k5qwg
```

1226. Re: about american gouvernemet SA / GPS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: wf3h@ptd.net
Message-ID: <394d2f98.110380489@news.ptd.net>
Source record: 77161

On Sun, 18 Jun 2000 12:27:44 -0400, David Anderson
<danderso@erols.com> wrote:

>I can't remember the exact words, but it is something like "Selective
>Accuracy".
>
selective availability...

1227. Re: Regency HR-2B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: rstealey@hotmail.com
Message-ID: <394d283a.21667458@news.eclipse.net>
Source record: 77162
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

>If anyone can provide me with a source of information I would be
>very grateful. I *think* the microphone plugs into a phono jack on
>the side of the unit, near the front. I could be wrong, but if so the
>only other possibility I see is wiring it to the screw terminals in
>back?

You are right. It used a right angle mic connector. One of the pins
on a stereo type plug will trip the PTT (cause the relay to kick in
and transmit). The other lead is the mic hot lead.
Crystals if I remember correctly were in the 8 or 12 MHz region. On
the earlier HR2 or HR2A they used 6 MHz xtals for the transmitter.
The receiver used overtone xtals at 1/3 of the injection frequency.

It was manufactured in the 1975-77 time frame.

Rick K2XT

1228. Does anybody know this company in the USA?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <8ijc3a$r56@nnrp3.farm.idt.net>
Source record: 77163
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I was looking around for some amplifier info and ran across this company
below.

http://www.beko.cc/bipolar_english.htm

http://www.beko.cc/mosfet_english.htm

http://www.beko.cc/intermodulationsverzerrungen_english.htm
(Good reading about solid state amplifier IMD generation!!)

--
73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

1229. Re: ICOM 736 HF/6M Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: Dick Hughes <ragoldhughes@worldwingnet.att.net>
Message-ID: <ovdqks8a04scv5pn0nug3ouka0gb69lmfg@4ax.com>
Source record: 77164

According to QST, it was introduced in the spring of 1994. I think I bought mine in 1995. It is an excellent radio for the money, and does a great job on 6-meters, the reason I bought it in the first place. It is one of the few radios around that has an internal power supply so it makes a good portable. It runs on from 85 to 135 VAC, or 187 to 265 VAC. I know a couple of guys that take them on DXpeditions for that reason. That is also the downside as you cannot run it off of 12 VDC without an inverter. The MOSFET finals won't run on 12 volts. It was reviewed in the April 1995 QST. It would make a fine starter rig.

Dick Hughes - W6CCD

On Sun, 18 Jun 2000 09:28:40 -0700, beartree
<beartreeNObeSPAM@mail.com.invalid> wrote:

>I'm returning to ham radio after a long absence, and am
>considering purchase of an ICOM 736 as a base station. Can
>anyone supply an approximate year it was introduced? Would this
>be a good all-round starter hf rig?
>
>Got questions? Get answers over the phone at Keen.com.
>Up to 100 minutes free!
>http://www.keen.com

1230. Re: Add 4inches in length to your penis now!!! 6319

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: Jammer7 <me@here.com>
Message-ID: <o3b35.108$y17.5913@news.uswest.net>
Source record: 77165
Cross-posted to: rec.radio.amateur.equipment,rec.scuba.equipment,rec.sport.basketball.women,saar.org.ip.intern.sex-am-staden

Hey I wonder if it was really Jammer Six that posted this message. I am sure his penis is pretty small. Come to think of it...that is probably why he comes on and flames everyone...has to feel like a man somehow. You should go check it out Jammer Six.

<uocuys@largepenis.com> wrote in message news:C3R25.2358$Dz5.437729@typhoon.snet.net...
> Do you feel embarrased about your penis size?
>
> Man, I used to feel that way to untill I found this great site that taught
> me how to enlarge my penis without using dangerous pumps and pills!!!
>
>
> http://www.xdoor.com/largepenis
>
> you to can have the huge dick of your dreams!!!
>
hdxjgegxdesudnmvxldfnxidlkkhbttbjfpltpxxdgxpllhuetgohhhvlfrmgquvbuclrcsurzkv
srjgcekcunxwpszvhfddozutthrmbprxsyrcbtddxieffewszbsuhckwvvuwmeifhvightyekher
opwodwqsjcierkdxivueebhqciknzcvgxhms
>

1231. HELP, Password and ID for newsgroups

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <394D4D0D.21706B2E@k5joe.com>
Source record: 77166

Anyone know why every time I sign on to the newsgroups, Netscape Communicator asks me for my user name and Password? Just started doing that about a month ago.
Thanks for any help.
K5JOE
73

1232. K5JOE HAM TRADER SWAP LIST !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <394D5254.D13DADF1@k5joe.com>
Source record: 77167

```
Kenwood TS-850S with auto tuner.........................$950.00
Kenwood TS-790A Dual Band All-Mode 2/440...........$950.00
Yaesu FT-980 HF Mint with built in Power supply. $750.00
Yaesu FT-100 HF Mobile HF/2/440/6mt.....................$895.00
Ameritron AL-80B, 1200 watt pep HF amp..............$850.00
Yaesu FT-90 Micro-Mini dualband mobile................$295.00
Yaesu FT 8100 Dual Band Mobile, MINT!!................$375.00
Icom W32A Dual Band HT, 2batt,quickcharger,ect.$395.00
DB Products 420B 16 element 440 repeater ant.....$450.00
Daiwa Digital Watt Meter DP-810 1.8-150MHz.........$175.00

Thanks for reading my posting.
K5JOE
http://www.k5joe.com
```

1233. APRS & GPS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: Craig Gagner <crgagner@peoplepc.com>
Message-ID: <394d585f@flexnet239.uunt.net>
Source record: 77168

Can a Delorme Tripmate be used on the APRS network for tracking ??

Thanks Craig

1234. Bookmark this site!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: buddyboy2345@aol.com
Message-ID: <20000618192511.01091.00001885@ng-fd1.aol.com>
Source record: 77169

I think you would like this site. It is apparently a news and information site about communications, etc. ham radio, shortwave listening. I read its links for a while.

http://www.radiostoreplus.com/

1235. Re: Linear amp for aviation handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <nUc35.1918$ve4.269631@newsfeed.intelenet.net>
Source record: 77170

yes what is the need for this? sounds fishy..
"Bob Miller" <bamiller@texas.net> wrote in message
news:J4lJOQu8wX=ASs8l2VOzD0wsIaRt@4ax.com...
> n470xx@my-deja.com wrote:
>
> >I am interested in a linear amplifier for use with an aviation
> >handheld transceiver used in the 118-136 Mhz band. How would a 2 meter
> >on work over this frequency range? Would the mismatch be too great and
> >would I be able to tune it acceptably to my J-pole antenna cut for the
> >center of the 118-136 Mhz band? I am looking to boost the output of
> >the nominal 3 watt output.
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.
>
> Curious, but why do you need to broadcast high power in the aviation
> band?
>
> Bob
> k5qwg

1236. WTB: APHEX UNITS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <w_c35.8172$Uw3.516737@bgtnsc04-news.ops.worldnet.att.net>
Source record: 77171

Looking to buy the following APHEX units.......

109 661 D2 Aural 250

Price and condition

Call Bill Salerno at 201 368-3655 or w2onv@worldnet.att.net
http://www.w2onv.com

1237. WTB: 950 SDX Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <2Xc35.8163$Uw3.516011@bgtnsc04-news.ops.worldnet.att.net>
Source record: 77172

Wish to buy a 950 SDX Kenwood .....Price and condition....must have a serial
greater than 4000

Bill Salerno 201 368-3655 or w2onv@worldnet.att.net

.... http://www.w2onv.com

1238. Motorola M1225 / GM300 Factory Program / Service cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <20000618195645.03705.00001862@ng-bj1.aol.com>
Source record: 77173

Yep:

Last of the Factory Motorola Program/Service Cables

These are not Cheap Clones, but are the Real McCoy for those
who do Professional Service on M1225's / GM300's / Radius Mobiles /
Maxtraxs / Desktracs / Ect.

All in perfect Condition (Checked Piror to Shipping)
Can be seen in the photo:

http://www2.4dcomm.com/metrotech/motomax.jpg

$55.00ea+$8.00 For S & H

Terms:

Acceptable PrePayment in the form of a Postal Money Order (If immediate
shipping is desired) or a Personal / Business check is A-OK too if you do not
mind a Short Shipping Delay due to bank processing time. This is required only
the first time or two as once you are in the data base, PrePayment is no longer
required

Monty

1239. Factory Original (NOT CLONES) Motorola Program Rib

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <20000618194948.03705.00001859@ng-bj1.aol.com>
Source record: 77174

Yep !!

Found a few more "Brand New" Motorola Factory Rib Boxes. Still
in the Anti-Staic Bag, with original box and Instructions.

Can been seen in the photo:

http://www2.4dcomm.com/metrotech/mrbox.jpg

So if you have had a problem with a Home made or Clone Style Rib
Box, this will solve your problems forever. Most Clones are porbably
A-OK, however, with the newer series Motorola Radios, you would
be wise to have a Dual Power Supply Support system, as if you should
ever loose power during the write Mode, you may totally corrupt the code
plug which Motorola wants 199.00 min to fix. If you are considering a
polaris, try and get a Schmatic....They will not provide it ! It comes with
all Motorola ones.

$175.00+$8.00 For the Brand New ones (Only a couple of these)
$165.00+$8.00 For Ones that are in perfect Condition (Same as above/no box)

Will Ship Pirority Mail, Insured, With Delivery Confirmation

$29.50 For the Rib to Computer Cable (Or will supply a diagram for free)
pretty
simple to make, but if you desire one with al the supports and extras, its
cheap
compared to new

$22.00 For the Factory Power Supply (or I can supply a similar one, but you
have
to solder on the plug for 10.00

$2.00 for the Duracell battery

Or you may have the "Whole Package" listed above for:

$195.00+8.00 For shipping and handling, and add 10.00 if you desire the New
ones in the Box

Terms:

Acceptable PrePayment in the form of a Postal Money Order (If immediate
shipping is desired) or a Personal / Business check is A-OK too if you do not
mind a Short Shipping Delay due to bank processing time. This is required only
the first time or two as once you are in the data base, PrePayment is no longer
required

Plse, SW is availible "Only" through Motorola C & E, so if you need SW, it is highly recommended that you contact them and get the proper SW and Support materials.....It's Cheap compared to a radio failure.

Monty

1240. Re: K5JOE HAM TRADER SWAP PAGE (url)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <2mRNOTzFabYiwDEs7wKrL5LL1wd4@4ax.com>
Source record: 77175

Louis Albert <lalbert@uakron.edu> wrote:

>go get it!
>Netscape NOW!

Thanks, but I'd prefer to NOT go get it. Forte's Agent is a much
better reader than anything Netscape or Microsoft has designed so far.

Bob
k5qwg

1241. Re: Add 4inches in length to your penis now!!! 6319

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: Mike Hassall <cwo3@herald.infi.net>
Message-ID: <394D64F8.A23A50D7@herald.infi.net>
Source record: 77176
Cross-posted to: rec.radio.amateur.equipment,rec.scuba.equipment,rec.sport.basketball.women,saar.org.ip.intern.sex-am-staden

I do believe you have reached huge dickness.

Swell.

Jammer7 wrote:

> Hey I wonder if it was really Jammer Six that posted this message. I am
> sure his penis is pretty small. Come to think of it...that is probably why
> he comes on and flames everyone...has to feel like a man somehow. You
> should go check it out Jammer Six.
>
> <uocuys@largepenis.com> wrote in message
> news:C3R25.2358$Dz5.437729@typhoon.snet.net...
> > Do you feel embarrased about your penis size?
> >
> > Man, I used to feel that way to untill I found this great site that taught
> > me how to enlarge my penis without using dangerous pumps and pills!!!
> >
> >
> > http://www.xdoor.com/largepenis
> >
> > you to can have the huge dick of your dreams!!!
> >
> hdxjgegxdesudnmvxldfnxidlkkhbttbjfpltpxxdgxpllhuetgohhhvlfrmgquvbuclrcsurzkv
> srjgcekcunxwpszvhfddozutthrmbprxsyrcbtddxieffewszbsuhckwvvuwmeifhvightyekher
> opwodwqsjcierkdxivueebhqciknzcvgxhms
> >

1242. Re: Cushcraft Yagi + IC 746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: Dave/N2JBO <recon@vh.net>
Message-ID: <394D5B80.EDC51CA9@vh.net>
Source record: 77177
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment

The output of an Icom 746 is as follows... ANT - 1 6-160
ANT - 2
6-160
VHF -
Separate

A 'n' A wrote:

> Hello!
>
> Sorry for the beginnners question,
>
> I just bought a 6m/2m/70cm Cushcraft Yagi antenna, and as I was putting
> it together, I read that the lead for the 2m and 70cm has to be
> connected to both, in order remain balanced. This would lead me to
> assume that the 6m lead comes in on a separate cable? I was looking at
> buying an IC 746 transceiver, which doesn't have 70cm. Does the VHF
> output on the IC 746 include both the 6m and 2m on one line, or are the
> 2 bands separated? If it does output both on one line, how do I resolve
>
> that at the antenna.
>
> Thanks!
>
> Andrew

1243. FS Kenwood TS-520

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: crider2 <crider2@netusa1.net>
Message-ID: <uCf35.2013$j06.7086@newsfeed.slurp.net>
Source record: 77178
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

FS Kenwood TS520 Good shape $275.00 Plus shipping
crider2@netusa1.net

1244. FS: Heathkit HW-101

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: David Ausley <dausley@hiwaay.net>
Message-ID: <394DB48C.B793FB94@hiwaay.net>
Source record: 77179

A friend of mine asked me to help him find out the value and help sell his son's old HW-101, Manual, Matching speaker, Matching AC supply, and Turner "Plus 3" desk mic. No Mods. The rig has been in storage for years and looks great! A couple of small scratches on the top cover, other than that, it looks brand new. Haven't tried it on transmit, but receive works ok with exception of some noisy pots and wafer switches. Great for collector wanting one that would be easily restored to mint condx. Asking $200 + shipping. (Any ideas if that's close to the going price???)

Email offers or comments to: dausley@hiwaay.net

--
David O. Ausley
Athens, AL
Amateur Radio Callsign: WB4NCT
E-Mail: dausley@hiwaay.net
Homepage: http://home.hiwaay.net/~dausley/index.html

1245. Re: Linear amp for aviation handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: Dick Flanagan <dick@libelle.com>
Message-ID: <394d9bdf_1@news.greatbasin.net>
Source record: 77180

In article <nUc35.1918$ve4.269631@newsfeed.intelenet.net> , "john"
<w9jcm@reno.quik.com> wrote:

>yes what is the need for this? sounds fishy..
>"Bob Miller" <bamiller@texas.net> wrote in message
>news:J4lJOQu8wX=ASs8l2VOzD0wsIaRt@4ax.com...
>> n470xx@my-deja.com wrote:
>>
>> >I am interested in a linear amplifier for use with an aviation
>> >handheld transceiver used in the 118-136 Mhz band. How would a 2 meter
>> >on work over this frequency range? Would the mismatch be too great and
>> >would I be able to tune it acceptably to my J-pole antenna cut for the
>> >center of the 118-136 Mhz band? I am looking to boost the output of
>> >the nominal 3 watt output.
>> >
>> >
>> >Sent via Deja.com http://www.deja.com/
>> >Before you buy.
>>
>> Curious, but why do you need to broadcast high power in the aviation
>> band?
>>
>> Bob
>> k5qwg

Most aviation radio licenses allow power up to 50 watts. To use a licensed
handheld in a base station configuration would really benefit from more than
the standard three watt output.

The kicker is the amp most likely needs to be type accepted (or whatever the
phrase is these days) for use in the aviation band and I doubt any of the
amateur amps would qualify.

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.cvrc.net/

1246. Re: Does anybody know this company in the USA?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: Frog207@Juno.com
Message-ID: <8F57D6A07Frog207Junocom@209.60.252.12>
Source record: 77181
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

no-spam@junk-mail.net (Leland C. Scott) wrote in
<8ijc3a$r56@nnrp3.farm.idt.net>:

>http://www.beko.cc/bipolar_english.htm

Well, browsing around their site, it is evident that they are a
German company in Munich, they've been in business for 15 years, and they
are looking for represetatives to represent their company in North America,
thus I would guess they don't have a USA presense, just yet.

1247. Re: Toyota Tacoma RF Hash

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: freebird63@webtv.net
Message-ID: <21974-394DAD5A-118@storefull-226.iap.bryant.webtv.net>
Source record: 77182

I have a 1999 toyota tacoma and i run a president HR 2510 and do not have any noise problems, i have the 2.7 liter engine......guess i can't help you.

1248. Yaesu mic wiring info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: freebird63@webtv.net
Message-ID: <21975-394DAE18-46@storefull-226.iap.bryant.webtv.net>
Source record: 77183

Can anyone help me, I want to wire a night eagle mic for my Yaesu FT
757.
Thanx

1249. RFI

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: gbowne <gbowne@email.msn.com>
Message-ID: <uIYMJob2$GA.401@cpmsnbbsa08>
Source record: 77184

I have an interesting chance to purchase some nice RCA AM transmitters from the 1940's to 1950's (and possibly earlier) in various stages of completeness very, very cheaply before they are broken up for parts and surplus.

First of all, does anyone know what models were made in that era and can give me the numbers and data?

I need manuals ; i.e. ; Parts, service, mainenance, owners, installation, etc.

Are original parts and tubes still available? If anyone has anything that will work with these transmitters email me with what you have and prices.

They will be made to go back on air by a local non profit AM radio station.

Thanks,
Gregory Bowne
1111 N.E. 80th ST.
Seattle, WA
gbowne@email.msn.com

.

1250. Help - using Yaesu mic on Kenwood rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <N4V25.6981$ds.176634@newsread2.prod.itd.earthlink.net>
Source record: 77212

I have a nice new Yaesu MD-100 A8X mic that I want to use on a Kenwood TS-850S. Of course, the pin connections on the plug are all different, and will have to change that. The question is regarding the DC voltage for the electret element. On the Kenwood diagram, it shows 8V on the connector. On the Yaesu connector, it shows 5 V. Is the DC voltage value for these electret elements critical, or can I use the 8V provided by the Kenwood on the 5V Yaesu mic element?

K8AC
Floyd Sense - Angier, NC

1251. Re: Dayton Fleamarket and insane pricing

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: Running with scissors <rfrf5500@my-deja.com>
Message-ID: <8ihe07$90e$1@nnrp1.deja.com>
Source record: 77213
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HMMMMMMM. I sold most everthig I brought to sell at the fleamarket, a couple things didn't move, thats ok by me, what gets my boxers bunched up are the tight ass f**kers that offer $25 for a XTS 3000, it's not worth more than that to them, but if it was on their table it would be priced even higher. Yes, I snapped up bargins on Thursday, maybe next year I'll start shopping on Wed., it is starting to be a good place to buy what you want because you certainly cannot sell to some of the morons there. Perfect example.... I had a used A7 spectra head on my table, priced right, a fella says to me, "didn't you have some new ones like this last year?" my reply was yes but I hadn't unpacked them he asked if he
could see one of the heads thatwas still packed up in the back of the truck, of course I asked if he was really serious as it was buried deep, of coure he had to see it before he could committ to the purchase, he kept wanting to know what it looked like, well... it looked just like the used one he had in his hand, only new. He was a mighty persistant fella, I finally told him to beat it, just another tire kicker in the flea market, probably didn't have all his change rolled up either. Just my .02, but after 3 days of that crap we didn't even bother setting up on Sunday. And yes, all prices are negotiable, to a degree, we all want a deal, remember, it's not where you styart but where you finish. SG

In article <8goj5m$e0p$1@w3eax.umd.edu>,
ham@w3eax.umd.edu (Scott Rosenfeld [N7JI]) wrote:
> It has long been my belief that at any hamfest, prices go down to normal
> right at the end. The "true bargains" were snapped up at the beginning,
> probably before you even woke up. At Dayton, bargain time is Sunday at
> noon, when the flea market is nearly over.
>
> Dayton is a huge social event for many people. You can tell these people
> from those who want to sell their gear by looking at the amount of stuff
> they still have on the table at 5 p.m. on Saturday.
>
> I've personally gone to hamfests and put out low prices on things if I
> really wanted them gone; items for which "I think I want to keep this, but
> if someone wants to give me 75% of the new price for it, I'll take it"
> rarely sell...which is the idea...

>
> But yes, Dayton prices are pretty high. It was like that 8 years ago
> when I first went, and it's still like that, but it's a HUGE show, a
> huge event, and a chance to see a lot of friends in one place.
>
> And yes, there are still bargains out there. With that many people
> buying, they're not likely to last long.
>
> And never be afraid to haggle. Did you pay full-price for your car?
> Your house? Just because someone asks $200,000 for a house don't mean
> they expect to get it...
>
> >Well sellers can dream on. I saw a Realistic HTX-404 in the box for
> >$175.00??? What a joke! It was over 5 years old and the battery
pack
> >needed rebuilding!! He was a two-way dealer. They are USUALLY the
worst
> >for pricing things too high. I got a NLS Miniscope 230 working in
good
> >condition with the probes and carry case for $50.00 from a 2-way
dealer.
> >GOOD BUY! This one is a classic. A guy was selling a folding tripod
that
> >you would mount a Hamstick on for field day. He made them and was
charging
> >$85.00. A few isles over someone else was selling one of his
tripods for
> >$185.00!!! I kid you not.
> >73
> >Randy.
> >"mjc5" <mjc5@psu.edu> wrote in message
news:392ADBAD.403F17B3@psu.edu...
> >> Wow, glad i didn't make the 8 hour trip. Something really weird has
> >> happened in the used market the last few years, and poeple are
trying to
> >> sell used stuff for only around 10 percent off new. Without
warranty,
> >> and you don't even know if it works, no thanks I'll buy the new
one.
> >>
> >> - mike -
> >>
> >> randas wrote:
> >> >
> >> > Can't help put my 2 cents input here. I agree that the fleamarket
was a
> >> > bust. This was my first trip to Dayton...and I guess i was
expecting
> >good
> >> > prices in the fleamarket because of all the sellers. I believe it

went
> >the
> >> > other way, the sellers were depending on the 30,000 crowd to pay
the
> >high
> >> > prices. P
> >
> >
>
> --
> Scott Rosenfeld ARS N7JI
> 541-684-9970 Eugene, OR Land o' much rain
> If you find me on the air, I'm probably in my car
> ham@w3eax.umd.edu http://w3eax.umd.edu/~ham
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1252. fa: Super TRIO(Kenwood)SP-5 Speaker, OLD ONE!@$15

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000617223147.06074.00000181@ng-cf1.aol.com>
Source record: 77214

Last Call, Matches a few older receivers, almost mint-o!, Nice pic>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=355871215
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1253. FA: Yaesu FT-7 QRP XCVR, CW/SSB, Last Call, Exc++

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000617223431.06074.00000185@ng-cf1.aol.com>
Source record: 77215

NoReserve, Needs a bit of TLC but very-very clean, See the nice picture, Last call>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=356007944
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1254. fa: RCA 1963 Receiving Tube Manual, 473 Pages, LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000617224110.06074.00000192@ng-cf1.aol.com>
Source record: 77216

Ends sunday night, No Reserve, Now about $12.00, Nice pic, Excellent
condition>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=355925005
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1255. Fa: Super Clean AMECO PCL-P Nuvistor Pre-Amp@$16

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000617223703.06074.00000189@ng-cf1.aol.com>
Source record: 77217

NoReserve, No Corrosion, Ends Sunday Night, Nice Pic>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=355907588
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1256. FA: Excellent, Rare DENTSU-SEIKI K.K. CW-KEY, 1-Day!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000617224402.06074.00000196@ng-cf1.aol.com>
Source record: 77218

NoReserve, Nice Pic, Ends sunday night, u might need it for your collection,
worth the look>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=356050228
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1257. FA yaezu ft-101ex

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: John <jemracing@ma.freei.net>
Message-ID: <yhZ25.72608$nl3.257500@typhoon.ne.mediaone.net>
Source record: 77219
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.misc

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=360988321

1258. FS alinco dr610

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: Defcon <andy@defcon.keme.co.uk>
Message-ID: <394c80b2@keme.net>
Source record: 77220

The ALINCO Model DR-610 is a dual band transceiver
covering 144mhz and 440 mhz and recievers am and fm across the band
The independent main band and sub-band operation permits
full duplex operation, w/crossband repeat abilities.
offers 30 memory channels (15 per band), high/low power,
four scanning functions, full reverse operation at a touch,
priority, call and ABX functions. The 37 selectable sub-audible
encode tone frequencies can be called for encode or
encode/decode (tone squelch CTCSS) decode optional.
Detachable front panel is easy to read and understand.
The LCD lets the operator know at a glance which functions
are in operation. Beep and bell tones can be added or deleted
as desired.

Thats about it in a nut shell. Comes with manual,
power cable and mobile mounting bracket, duplexer,
Air band rx and full 800 Mhz coverage w/ antenna connection.
£100 deliver anyway within the UK
more details email

andy@defcon.keme.co.uk

1259. ICOM IC-W31A/E Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: Giovanni Mazzola <g.mazzola@tin.it>
Message-ID: <8ihtdd$n31$1@nslave1.tin.it>
Source record: 77221

How can I switch into AM when receiveing airband (120 MHz band) ?

Thanks in advance

H

1260. Re: Question about shunt resistors

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <394C814B.63F4C842@dialpoint.net>
Source record: 77222

The shunt resistor is common in homebrew rigs. Many meters that are easy to find and are cheep are 1 Ma. To make them read a higher value of current the shunt is used. AS it is normally a very low value for the higher currents it is easy to use some small wire as a resistor. You wind it around a resistor as it is a common form. It does not have to be a resistor but any form. YOu need to use a resistor about 100 times the value of the wire. A higher value is fine. The value is not critical. What you have is really two resistors in parallel and as the shrot piece of wire will probably be way under one ohm, a 1000 ohm resistor or higher will be fine. You loose about .1% accurecry that way.. way less than the meter is rated. Even 100 ohms will be just 1 % off. The wire is connected to the resistor wires in most cases as this gives a good place ot anchor the wire.

A regular low value resistor could be used instead of the wire, but it is difficult to find a very small value resistor at a cost most hams will pay.

YOu may also run into what is called a 0 (zero) ohm resistor on the printed circuits. This is just a jumper wire. Sometimes it is just a wire but in many cases it looks like a resistor. This is a jumper wire that is made that way so the automatic machines can install it.

TC Dufresne wrote:
>
> Wondered about a QRP project I was making, In the ARRL Handbook, page 30-24,
> there is a neat 6 watt transmitter described. Looks cool. One of the
> resistors (R18) is a "shunt" resistor. The description reads "meter shunt,
> 131/2 inches no. 26 wire wound on a high value 1-watt resistor"
> Question-Is the wire connected to each end of the resistor, after wraping it
> around?
> 2) What is considered a high-value resistor?
> Help!
> TCD

1261. Re: FT-8100 Dual Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: Jenmohl Offenrille <denmas@rupintin.net>
Message-ID: <yL035.115$9t1.7101@news7.onvoy.net>
Source record: 77223
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Don't post binaries in this ng, it is for text only. Also, the 8100 can be purchased for $409 brand new in the US so you are nearly $100 overpriced here.

600.00 CAD or BO
$407.00 USD

Shipping from either the USA or Canada can easily be arranged

For further information go to http://www.haybay.net/lnl/l.pl?l=gqother

Other great goodies can be seen at http://www.va3wm.haybay.net/

1262. VIRUS ALERT! (WScript/Kak.worm)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: Dr Solomon's Virus Patrol <Virus.Patrol@drsolomon.com>
Message-ID: <394c9e0d.d7.a145502d.J@drsolomon.com>
Source record: 77224
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

```
WARNING! A virus has been found in an article posted to
the following newsgroup(s):
rec.radio.swap, alt.ham-radio.marketplace, rec.radio.amateur.equipment

Message header follows:

>Message-Id: <yL035.115$9t1.7101@news7.onvoy.net>
>From: "Jenmohl Offenrille" <denmas@rupintin.net>
>Subject: Re: FT-8100 Dual Band Mobile
>Date: 18 Jun 2000 09:37:34 GMT

Dr Solomon's FindVirus/VirusScan report follows:

Dr Solomon's FindVirus IN-HOUSE version. Copyright (c) 1999 Network Associates Inc.
Virus data file v9999 created Jun 17 2000
Scanning for 52784 viruses, trojans and variants.

[HTML part] ... Found the WScript/Kak.worm virus !!!

You can download a free evaluation (yet fully functional) copy of
the latest released version of Dr Solomon's FindVirus/VirusScan from
the following locations:

WWW: http://www.nai.com/asp_set/buy_try/introduction
FTP: ftp://ftp.nai.com/pub/antivirus
CompuServe: GO DRSOLOMON or GO MCAFEE
AOL: SAFETYONLINE

--
Dr Solomon's Virus Patrol UK Support: support@drsolomon.com
NAI Anti-Virus Emergency Response Team US Support: support@nai.com
WWW: http://www.mcafeeb2b.com UK Tel: +44 (0) 1296 318700
CompuServe: GO DRSOLOMON USA Tel: +1 408 988-3832
```

1263. Motorla Spectra desk mike for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: radiocom5@aol.com
Message-ID: <20000618071122.19340.00000980@ng-cg1.aol.com>
Source record: 77225

Motorola desk mike for Spectra. Great condition. $60 including shipping. Thanks

1264. Yeasu Ft-767GX Help Please!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: K9JST <joet@syslinx.com>
Message-ID: <ie235.79$Rp4.185@news1.iquest.net>
Source record: 77226

Can anyone help me with information about the type of internal memory backup battery used and the were in the Yaesu
FT-767GX it is located. Also, and any advice on the easiest procedure to replace it would be appreciated. Thanks in
advance.

Joe, K9JST

1265. FA: 9pcs 2K25 klystron; now at ⍰30/$45 ending in 8h

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: "Wijnberg (BE)" <patrick.bouvyn@village.uunet.be>
Message-ID: <394cb765$0$11456@bru5-newsr1.be.uu.net>
Source record: 77227

http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=353302496
Includes link to downloadable data sheet (pdf)>

Best regards,

Wijnberg

1266. FA: strip chart recorder, now at DM101/ $48

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: "Wijnberg (BE)" <patrick.bouvyn@village.uunet.be>
Message-ID: <394cb935$0$11458@bru5-newsr1.be.uu.net>
Source record: 77228

http://www.ebay.de/loewi/auctiondetaildConnector?page=eineAuktion&auktionsID
=45820421&
Best regards,

Wijnberg

1267. VHF wattmeter wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: aokd5fxt@cs.com
Message-ID: <20000618080524.26435.00004730@ng-fm1.news.cs.com>
Source record: 77229

Looking for good reasonably priced 2 meter wattmeter. If u have one fs pls email.

tnx
bill

1268. Re: Toyota Tacoma RF Hash

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: rudder_NoCannedOffal@gulfcoast.net
Message-ID: <8F57525C5zzz@207.126.101.100>
Source record: 77230

kc1ih@mediaone.net (Larry Weil) wrote in <kc1ih-
CAAE6D.00182918062000@news.remarq.com>:

>In article <8F56D0415zzz@207.126.101.100>,
>rudder_NoCannedOffal@gulfcoast.net (M. J. Clark) wrote:
>>
>> The noise (roughly S8 and broadband) is present only with the engine
>> running.
>> Turning off the engine completely eliminates it.
>
>Does this vehicle have an electric fan rather than a belt driven one?
>If so, you may want to try a capacitor across the leads.
>

No, it is driven by a belt, but thanks for the thought.

--
Regards,
Malcolm, WX4YZ

(To reply via email, remove all between rudder and @)

1269. Re: fs/ft yaezu ft-101ex

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <394c00e8.358663655@news.online.no>
Source record: 77231
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Sat, 17 Jun 2000 11:43:00 +0100, Glen Ross <glen.ross@ntlworld.com>
wrote:

>
> J M Noeding wrote:-
>
>
>> >
>> Yaezu seems to be very rare, sure you don't mean Yeazu?
>>
>
>Or even [to get it right] Yaesu
>
yes, but not particularly RARE

1270. ASTEC 62.5 AMP DC Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: Buying <trout1000@squonk.net>
Message-ID: <p6rpks8tnkue1qerahcfb8t2150138vsvb@4ax.com>
Source record: 77232

These are well made power supplies from the
best power supply company in the world.

I'm selling ASTEC:
VS3-K0-K2-K3-00
Single Phase 85-264 VAC / 47-440Hz Input
Three slots for output:
Slot one 2v @ 150amps
Slot two 5v @ 150amps
Slot three 12v @ 62.5 amps

Detailed Specifications On Power Supply:
http://www.astec.com/products/1150.astec.pdf
(Must have Adobe Acrobat installed to view)

Page 3 of 6 shows chart to determine all watt
and amperage outputs as well as the number
of slots for each unit.

This page has other models for sale:
http://www.newark.com/
Search for "manufacturer" part number and enter "VS3"
for other models then use the PDF (Adobe) specification
chart to compare output watts / amps.

One example is a VS3-C6-C6-20
which is VS3 or 5x8x11 case
Slot one is "C6" which is 28v @ 32.1amps
Slot two is "C6" which is 28v @ 32.1amps
The unit on that page is about $2,000

One other model:
VS3-D2-C2-20 is:
5x8x11 case
Slot one: 2v @ 240amps
Slot two: 2v @ 180amps
Price: $2,129

Selling these for $200 UPS "Shipped".
No lower on the price

Inquires via email only. Do not post to the newsgroup.

Thank you

1271. Re: ICOM 775DSP Mic Input

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: wf3h@ptd.net
Message-ID: <394cc919.84130597@news.ptd.net>
Source record: 77233

On Fri, 16 Jun 2000 22:44:09 -0500, David Rich <kgous@swbell.net>
wrote:

>
>I contacted ICOM and at least one service manager feels like this is not
>ICOMs problem even though my Heil Headset works great on both Kenwood and
>Yaesu HF transceivers.

icom seems to be in denial about alot of things. in the most recent
issue of 'qst' the ARRL lab measured an output spike when the new 718
rig is keyed up. icom denies the existence of this spike which has
caused problems for owners of the 775 who tried to use it with several
amplifiers.

1272. Kenwood TH-D7A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: "James R. DeLoach" <jdeloachX@swbell.net>
Message-ID: <mcepksodns6a1hdcp61srbcspj5k7ih6m8@4ax.com>
Source record: 77234
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Has anyone had experience using the Kenwood TH-D7A? Does it work
well for packet and APRS? I was just looking at the ad on the back of
this months QST. It looks like a neat radio, but I was wondering if
was very functional and useful.

Regards,

James

Note: To reply by email, remove the "X" in the reply to address.

1273. Re: Toyota Tacoma RF Hash

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: Dave <ws2l@monmouth.com>
Message-ID: <8iikug$mu1$1@news.monmouth.com>
Source record: 77235

Larry,

I have run both HF and VHF/UHF in my 1995 Tacoma and have never had a problems with any type of noise.

What bands are you operating that you have the noise on ?

What year is your Tacoma ?

Dave
WS2L

1274. Re: about american gouvernemet SA / GPS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <394CDAD9.21E7F70C@netdoor.com>
Source record: 77236

Whats is an SA?

Pierre Foucher wrote:

> did the SA really stop? has someone seen differences since that?
> thanks!

1275. Motorola VHF Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: Kurt Fritsch <dat2comm@juno.com>
Message-ID: <8iipq5$26f$1@nnrp1.deja.com>
Source record: 77237

Motorola Mocom 70 VHF High Band
Mod # T73BBA3000RR (4 ch. radio)
(With 1 ch. head and cable)

Asking $50.00 O.B.O. plus shipping.

Motorola Micor, VHF High Band
Mod # T83RTA3903AA (4 ch. radio)
(With 1 ch. head and cable)

Asking $50.00 O.B.O. plus shipping.

Contact:
Kurt Fritsch WA3TOY
Owner
DAT2 Communications
dat2comm@juno.com
http://www.tcfb.com/dat2comm/
410-360-6894

Sent via Deja.com http://www.deja.com/
Before you buy.

1276. Motorola HT Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: Kurt Fritsch <dat2comm@juno.com>
Message-ID: <8iiq04$28e$1@nnrp1.deja.com>
Source record: 77238

2 each Motorola Battery number HNN8148A.
Taken out of service as part of a Hospital equipment P/M.
Condition unknown.
Asking $5.00 each plus shipping.

5 each Motorola Battery number HNN9018A.
Taken out of service as part of a Hospital equipment P/M.
Condition unknown.
Asking $5.00 each plus shipping.

1 each Motorola Battery number HNN9027A.
Taken out of service as part of a Hospital equipment P/M.
Condition unknown.
Asking $5.00 each plus shipping.

2 each Motorola Battery number HNN9049A.
Taken out of service as part of a Hospital equipment P/M.
Condition unknown.
Asking $5.00 each plus shipping.

4 each Motorola Battery number HNN9628A.
Taken out of service as part of a Hospital equipment P/M.
Condition unknown.
Asking $5.00 each plus shipping.

Contact:
Kurt Fritsch WA3TOY
Owner
DAT2 Communications
dat2comm@juno.com
http://www.tcfb.com/dat2comm/
410-360-6894

Sent via Deja.com http://www.deja.com/
Before you buy.

1277. Rechargable Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: Kurt Fritsch <dat2comm@juno.com>
Message-ID: <8iiq3t$2fo$1@nnrp1.deja.com>
Source record: 77239

1 pcs 16V / 2.7 AH battery packs.
Sealed Lead Acid Type
(2 8.0 V packs in series)
Taken out of service as part of a Hospital equipment P/M.
Condition unknown.
Asking $5.00 each plus shipping.

21 pcs 4V / 6 AH battery packs.
Sealed Lead Acid Type)
(2 2.0 V packs in series)
Taken out of service as part of a Hospital equipment P/M.
Condition unknown.
Asking $5.00 each plus shipping.

2 pcs 4V / 7.0 AH battery packs.
Sealed Lead Acid Type
Taken out of service as part of a Hospital equipment P/M.
Condition unknown.
Asking $1.00 each plus shipping.

1 Pack containing 6 "D" size Nicads.
Taken out of service as part of a Hospital equipment P/M.
Condition unknown.
Asking $5.00 each plus shipping.

6 6V / 0.55 AH battery packs. Mod # PA6V0.5
Taken out of service as part of a Hospital equipment P/M.
Condition unknown.
Asking $1.00 each plus shipping.

Contact:
Kurt Fritsch WA3TOY
Owner
DAT2 Communications
dat2comm@juno.com
http://www.tcfb.com/dat2comm/
410-360-6894

Sent via Deja.com http://www.deja.com/
Before you buy.

1278. Re: HP-3586B selective voltmeter questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: sjnoll@big-list.com
Message-ID: <394cea20.93213996@nntp.ix.netcom.com>
Source record: 77240
Cross-posted to: sci.electronics.equipment,sci.electronics.repair,rec.radio.amateur.equipment

>
>1. Operators manual with general functionality of front panel switches.
>
>3. A service manual or reproduction including parts lists.
>

There is a directory of test equipment manual dealers at:

http://www.big-list.com

I use a HP frequency selective voltmeter at work, a HP3581C, I think,
but it seems quite a bit different than what you have.

1279. WTB: ICOM 706 FL-100, FL-101, FL-232 Filters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: William Phinizy <k6whp@gte.net>
Message-ID: <G6635.3335$2l3.346148@dfiatx1-snr1.gtei.net>
Source record: 77241

Anyone have any of these around that they will sell?

Bill, K6WHP

1280. WTB:ICOM 207H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <8b635.84$Rp4.360@news1.iquest.net>
Source record: 77242

Im looking for a Icom 207H in good condition

--
Thanks
Monte k9dzd@iquest.net

1281. Re: Kenwood TH-D7A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: Walter Dunckel <walter@radiohound.com>
Message-ID: <8iirdr$kn9$1@nntp9.atl.mindspring.net>
Source record: 77243

The TH-D7 is very functional. I have used it mostly in APRS mode and some packet. This radio takes a little getting used to since it has so many functions, but I am extremely happy with it. Some of the functions that Kenwood does not advertise is that this radio accepts control codes via its serial port: http://www.radiohound.com/control.htm and here are a few programs that make use of this feature: http://www.radiohound.com/d7zpinfo.htm . Another is that in addition to sending APRS messages, this radio can send very short E-mail messages over APRS. This radio has recently been upgraded to a TH-D7A(G). I would recomend purchasing this upgraded model. Here are the changes: http://www.radiohound.com/2000upgrade.htm .

I own two. One is hooked up to the internet for anyone to try. You will need Microsoft Netmeeting to view it, and Internet explorer to control it: http://www.radiohound.com/radio.htm .

Enjoy,

Walter
http://www.radiohound.com

"James R. DeLoach" <jdeloachX@swbell.net> wrote in message news:mcepksodns6a1hdcp61srbcspj5k7ih6m8@4ax.com...
> Has anyone had experience using the Kenwood TH-D7A? Does it work
> well for packet and APRS? I was just looking at the ad on the back of
> this months QST. It looks like a neat radio, but I was wondering if
> was very functional and useful.
>
>
> Regards,
>
> James

1282. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: Ralph Lindberg & Ellen Winnie <rlindber@kendaco.telebyte.com>
Message-ID: <rlindber-884E2D.08512918062000@[206.63.63.71]>
Source record: 77244
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

In article
<779757933F3DD40B.549113B14A049122.FB35E7BE8A7317D0@lp.airnews.net>,
"Not me" <@.> wrote:

> Well stupid, if you didn't know, posting your straight e-mail address on
> the internet is not a good thing.

Em... Actually it's real easy to use a 'real' address and -not- get
any SPAM, you just have to be smart, something you appear to lack.

--
Ralph Lindberg personal email n7bsn@amsat.org
RV and Camping FAQ http://kendaco.telebyte.com/rlindber/rv
If Windows is the answer I would really like to know what the question is

1283. shack cleaning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-18 00:00:00 UTC
From: iambic <rahill757_nospam@uswest.net>
Message-ID: <Zv635.1077$%i3.8555@news.uswest.net>
Source record: 77245
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

```
For sale: all prices + shipping

Yaesu YO-100 scope $145.00
Yaesu FT-530 HT w/ extras $225.00
Uniden 2510 $150.00
Uniden Scanner - BC 8500 XLT $245.00 or trade ???
Kenwood TM741a tri-bander w/ 144 & 440 modules $450.00
All equipment in excellent shape_Boxes and manuals for all but scope
remove nospam to reply
```

1284. Re: Help - using Yaesu mic on Kenwood rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <394DBB42.1A62@wt.net>
Source record: 77096

Floyd Sense wrote:
>
> I have a nice new Yaesu MD-100 A8X mic that I want to use on a Kenwood
> TS-850S. Of course, the pin connections on the plug are all different, and
> will have to change that. The question is regarding the DC voltage for the
> electret element. On the Kenwood diagram, it shows 8V on the connector. On
> the Yaesu connector, it shows 5 V. Is the DC voltage value for these
> electret elements critical, or can I use the 8V provided by the Kenwood on
> the 5V Yaesu mic element?
>
> K8AC
> Floyd Sense - Angier, NC
You could add a little more resistance if needed to drop the voltage to
the element. The voltage is not critical at all for the element itself,
but if the rig's controls are set up for a certain mike drive, you want
to get as close to the other mike as possible so the mike gain etc,
works in the same appx settings. Also as a general rule, the less
voltage you use, the better, but I'd just equal what you had before and
see how it does. MK
--
http://web.wt.net/~nm5k

1285. Yaesu FC-20

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: Gary.THrelfall@littlewoods.co.UK
Message-ID: <43B7294099F6D3119B330008C7A473250127A592@sjmbex02nt.littlewoods.co.uk>
Source record: 77097

Hi All,
Anybody have any experience with these tuners after the
transceiver has been MARS modified ?
Regards,
Gary - G7TOK

****
Confidentiality: This e-mail and its attachments are intended for the
above named recipient(s) only and may be confidential and/or
privileged. If they have come to you in error you must take no action
based on them, nor must you copy or disclose them or any part of their
contents to any person or organisation; please reply to this e-mail
and highlight the error immediately and delete this e-mail and its
attachments from your computer system.

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knowledge that Internet e-mail is not a 100% secure communications
medium. We advise that you understand and observe this lack of
security when e-mailing us.

Viruses: Although we have taken steps to ensure that this e-mail and
its attachments are free from any virus, we advise that in keeping
with good computing practice the recipient should ensure they are
actually virus free
****

1286. Re: Drake Equipment. Worth anything?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: Bob G4VGO <rmread@attglobal.net>
Message-ID: <961403378.11849.0.nnrp-13.d4e560a8@news.demon.co.uk>
Source record: 77098

> tell me if any of this Drake Equipment is worth anything.
>

James,

The Drake B line twins, if in good condition, are worth between $600 and $900 I would guess. Does the pair have the speaker cabinet for the power supply?

Don't know about the manual.

73

Bob

1287. FS/FT: Scanner & Pair R/S 49 MHz HTs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: Will <wcwhite@mindspring.com>
Message-ID: <394DE254.A205AC68@mindspring.com>
Source record: 77099
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

For Sale or Trade:

Uniden SC-150B 100 channel programmable scanner. Instant WX, data lockout, 10-banks. 100% electrical condx. Looks very good, except minor rubbing of lettering. With AC charger/adaptor and manual. $85 + ship.

Also I have a pair of Radio Shack 100 mW 5-channel 49 MHz FM HTs. Working 100%, looks great, but one radio is missing one of the case screws from the back, easily replaced. $35 +ship.

I would prefer to *trade* this stuff as a lot for a 2M mobile or HT (needs to have PL & repeater splits, and 5W at a *minimum*, tone-pad and memories would be nice also) in good working condition.

de Will KD7BFX

1288. Re: dots & dashes not accepted by our VE team...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: fred1@my-deja.com
Message-ID: <8ikrk5$9pn$1@nnrp1.deja.com>
Source record: 77100

In article <8ibds2$3bi$1@slb1.atl.mindspring.net>,
"glathrem" <glathrem@hotmail.com> wrote:
> I though I saw somewhere that one minute of perfect "corrected" copy
would
> qualify. It did not say one minute of perfect "original" copy. Seems
to me
> this wording would allow correction of klingon heiroglyphics if the
testee
> so desired.
>
> Ken <KD7FLE@yahoo.com> wrote in message
> news:3945600e.27540564@news.teleport.com...
> > On Mon, 12 Jun 2000 12:55:23 GMT, pmb1010@my-deja.com wrote:
> >
> > > "though quite frankly 5 WPM isn't a real barrier.
> > > You can write down the dots and dashes and translate
> > > on the fly at that speed."
> > >
> > >Not on our VE team. dots and dashes are not acceptable
> > >as code copy. We state that right up front... If the
> > >candidate doesn't like that, they can test someplace
> > >else. The capability of the candidate to hear the code,
> > >do the translation in their mind, and write the character
> > >is required.
> > >
> > >Vic
> >
> > I'm just curious, is it legal for the VE team to set stricter
> > standards than requiered by the FCC?
> >
> > 73, Ken
> >

The FCC has pretty much left this issue to the VE's which I think
is correct. Some VEC's have offered opinions on "dot-dash" transciption,
but this is not binding on their VE's in the field. Personally, I
think applicants should be free to transcribe code in any way they
feel comfortable with, be it in Klingon, Naboo cuniform, Gregg
Notehand, or whatever including dot-dash provided the applicant
is aware that such copy is NOT acceptable as a "backup" in terms
of getting credit on the basis of consecutive character count in
the case of a failed comprehension test. To serve as a "backup,"
the submitted copy has to be in standard latin characters that
the administering VE's can read. Basically put, in our VE testing,

the transcription method used by applicant is academic if the comprehension test is passed. But if the comprehension test is not passed, a character-count "backup" has to be something that the VE's can read and these offbeat notation methods including dot-dash probably won't pass muster.

....Fred1

Sent via Deja.com http://www.deja.com/
Before you buy.

1289. HELP WITH KENWOOD 430

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: nr3nde@aol.com
Message-ID: <20000619075522.11786.00003750@ng-bg1.aol.com>
Source record: 77101

Hi all
I have a problem with a 430. Turn it on and it goes into transmit. It wont switch into receive. Checked all the usual stuff. Anybody out there run into the same problem before I pack it up and send it out?

Thanks for any help

Dane

1290. ICOM W32A Repair Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: Andrew <AJD@birdclarityconnect.com>
Message-ID: <sks2rql1e7f164@corp.supernews.com>
Source record: 77102

Hello Folks

I have an ICOM W32A HT. The other end of the wire that attaches to the center connector of the antenna is attached to a small white component that is attached to the p. c. board. The wire broke off right at the component. I would like to replace the component but I don't know what it is. Can someone tell me what it is. I am guessing it is either a small inductor or a zero ohm resistor. Thanks.

Andrew
Please remove the bird from my e-mail address to reply directly.

1291. ic505

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: Jan SP2FWC <sp2fwc@kki.net.pl>
Message-ID: <q3p35.29883$DC.663694@news.tpnet.pl>
Source record: 77103

Can I ask You for services iinstruction for IC505. Any copy or original pls.
Contact via
sp2fwc@kki.net.pl

1292. Icom 2800 Power out

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: Mark Kieffer <mkieffer@mninter.net>
Message-ID: <sks87o6ce7f84@corp.supernews.com>
Source record: 77104

I bought a used Icom 2800 this weekend and would like to tweak the VHF high power. It's currently around 40 watts. Anyone know what and where to adjust?
Thanks,
Mark

1293. Re: Icom 2800 Power out

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: mike not mic <w5old@sonetcom.com>
Message-ID: <sks8co5he7f57@corp.supernews.com>
Source record: 77105

LOOK AT YOUR SWR FIRST.....A CANDLE THAT BURNS BRIGHT...BURNS FOR A SHORT
TIME
W5OLD
Mark Kieffer <mkieffer@mninter.net> wrote in message
news:sks87o6ce7f84@corp.supernews.com...
> I bought a used Icom 2800 this weekend and would like to tweak the VHF
high
> power. It's currently around 40 watts. Anyone know what and where to
adjust?
> Thanks,
> Mark
>
>

1294. FS: Racal RA17L, DSP & Loop Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: Michael John Holme <MJHolme@aol.com>
Message-ID: <394e2410.0@friedahl.mmu.ac.uk>
Source record: 77106
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

This radio was fully restored by a professional engineer four years ago,
aligned, electrolytics replaced etc.
The performance is very good indeed, the cosmetic condition equally good.
Comes with Racal power and
aerial leads and an *original* manual in it's Racal folder.
Has been used regularly over the last year.

price 160 UKP

Wellbrook ALA1530 Active loop antenna. Like new condition
Check http://www.wellbrook.uk.com
for reviews etc.

price 75 UKP

MFJ-784B DSP unit. Like new condition

price 75 UKP

All prices exclude any possible P+P

Mike

1295. Heathkit ET-3400 & ET-3400A (question about ETA-3400 option)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: "Robert L. Doerr" <rdoerr@bizserve.com>
Message-ID: <394E26FE.C34DEB95@bizserve.com>
Source record: 77107

Hello,

I have two old Heathkit Microprocessor trainers. One is an ET-3400 and the other is the newer version ET-3400A. From what I can see there are only a couple differences between the two. The early version uses four memory chips, and a 6800 CPU while the newer version uses two larger memory chips, and a 6802/6808 CPU. Other than that I believe they still should operate the same way.

With these two units I have two ETA-3400 expansion options. I tried them both with the early version of the ET-3400 trainer and they work just fine. I have tried both units with the newer ET-3400A trainer and can not get either one to work. Both of the expansion options have the full amount of memory installed.

1) Is there anything special required to make one of these options work with the newer trainer ET-3400A?

2) When using the expansion option do you have to remove the existing memory chips from the trainer?

3) Does anyone have a copy of the manual for the 6809 daughter card?

Thanks in advance for any help on this.

Regards,

Robert

--

Robert L. Doerr (MCNE, MCSE, A+)
26308 Cubberness
St. Clair Shores, MI 48081
Tel: (810) 777-1313
e-mail: rdoerr@home.com
WEB Site: http://www.robotswanted.com
"Keeping Personal Robots alive!"
Heathkit HEROS (Jr, 1, & 2000), Androbots, & MAXX STEELE.

1296. Re: Drake Equipment. Worth anything?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: redmondj <redmondj@concentric.net>
Message-ID: <394E2F24.F57B7A18@concentric.net>
Source record: 77108

James: Typical prices for the complete group range from $300 to $400
depending on condition. If the AC4 is mounted in the Drake speaker cabinet
add about $50.

73, Alan - K6RFK

James Shryne wrote:

> I'm trying to help the Family of a SK and would appreciate if anyone can
>
> tell me if any of this Drake Equipment is worth anything.
>
> Tnx in advance for your help.
>
> AC-4 power supply
> R-4B receiver
> T-4XB transmitter
> also manual for Drake TR-22C transceiver.
>
> --
>
> 73'S DE N6DHZ / DM-13
> JAMES SHRYNE
> n6dhz@arrl.net / n6dhz@qsl.net
> www.qsl.net/n6dhz

1297. Re: Drake Equipment. Worth anything?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <394E369D.980ECE44@erols.com>
Source record: 77109

"B"-lines go for about $300-$400. "C" lines are generally $400-$600, but
for both, condition is the pivotal issue. Sherwood modifications and any
added filters will also affect the final value.

James Shryne wrote:

> I'm trying to help the Family of a SK and would appreciate if anyone can
>
> tell me if any of this Drake Equipment is worth anything.
>
> Tnx in advance for your help.
>
> AC-4 power supply
> R-4B receiver
> T-4XB transmitter
> also manual for Drake TR-22C transceiver.
>
> --
>
> 73'S DE N6DHZ / DM-13
> JAMES SHRYNE
> n6dhz@arrl.net / n6dhz@qsl.net
> www.qsl.net/n6dhz

1298. WTB: Single Paddle

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <5meskschv44jti15280qgvrrs1ogf09c1u@4ax.com>
Source record: 77110
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hi all;

Looking for a single paddle morse paddle, same as or similar to
Hi-Mound model MK-704. I don't want an iambic (double) paddle,
please. This is for my own use, I am NOT a collector. No-name,
no-brand is fine, but must be good quality/condition.

What do you have?

Please contact:

Larry, K1CWZ at l.spinak@spikraft.mv.com

or call (603) 889-0908

Thanks, and 73

1299. Re: HELP, Password and ID for newsgroups

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: Carl Zager <kb9rvb@my-deja.com>
Message-ID: <8ilic9oji1@nnrp1.deja.com>
Source record: 77111

K5JOE,

You are now accessing newsgroups through a Deja account. It's not Netscape that is asking you for the ID and password. It's not USENET. It's MyDeja.

If you have been using MyDeja all along and are just now noticing the ID/password request, perhaps you have set/unset some option that keeps your login and password. I've not seen that. The whole purpose of Deja (from my perspective) is to be able to hit my account through a generic Internet connection at a library or such while on vacation. I surely wouldn't want my Deja account unprotected. The other reason I use Deja is the sporadic nature of what gets posted to/by my local ISP...but that's another OT question.

Hope this helps.

In article <394D4D0D.21706B2E@k5joe.com>,
K5JOE <k5joe@k5joe.com> wrote:
> Anyone know why every time I sign on to the newsgroups, Netscape
> Communicator asks me for my user name and Password? Just started
doing
> that about a month ago.
> Thanks for any help.
> K5JOE
> 73
>
>

--
Carl Zager
http://www.mccsc.edu/~czager
kb9rvb@my-deja.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1300. Re: Does the VX-1R have power levels?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <394E41EB.CB59CDF@umich.edu>
Source record: 77112

zirconx@my-deja.com wrote:
>
> Hello. I have been thinking about buying a VX-1R for a while.
> I would like to know if it has power levels or just puts out
> 1/2 watt all the time. It doesn't say on the Yeasu site.
>
> I hope it has power levels, I always feel like I'm wasting
> my battery power when I can't turn down the the minimum
> required. I had a DJ-S11 for awhile, almost always used
> it on the 50mw setting.

Yes, the VX-1R can operate at lower power (50 mW, as I recall).

Bob, KI8AB

1301. Re: WTB: Single Paddle

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <394E4977.8684BBD6@ix.netcom.com>
Source record: 77113
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Neil wrote:

> Hi all;
>
> Looking for a single paddle morse paddle, same as or similar to
> Hi-Mound model MK-704. I don't want an iambic (double) paddle,
> please. This is for my own use, I am NOT a collector. No-name,
> no-brand is fine, but must be good quality/condition.
>
> What do you have?
>
> Please contact:
>
> Larry, K1CWZ at l.spinak@spikraft.mv.com
>
> or call (603) 889-0908
>
> Thanks, and 73

==========
Hi Larry -- I have a Kent single paddle brass key. Tis tarnished as
brass does. The plastic paddle part broke and I replaced it with a like
size PC board material -- won't break for sure. Otherwise -- nice
condition. Reason for selling -- someone sold me a single paddle Bencher
for a nice price -- which I use now.

Make me an offer on the Kent.
New price is PL-PK103 KENT SINGLE PADDLE
129.00 122.00 Canadian see URL:

http://www.com-west.com/4-70.htm
--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 700,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

1302. Re: Linear amp for aviation handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: glasair <lensdesignNOleSPAM@technologist.com.invalid>
Message-ID: <04c956e0.ea1e2a24@usw-ex0105-037.remarq.com>
Source record: 77114

My application would be a base station, not in the cockpit.
Would like to keep in contact with the wife.

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1303. Re: CODE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: Carl Bradley <Carl.Bradley@sabre.com>
Message-ID: <394E56CE.D936BAD1@sabre.com>
Source record: 77115
Body handling: Binary attachment payload not displayed: Carl.Bradley.vcf

Code was never intended to be a barrier. It was and is there as a part of the radio treaty signed several years ago. The only way it became a barrier is because people in "instant gratification" mode became too lazy to learn it. Any half-wit can memorize enough answers from a 400 question pool to pass a multiple choice test. That same half-wit can, IF he wants to badly enough memorize enough morse to pass whichever code test was the barrier to him. I know! I was one of those half-wits and all it took was the incentive to get it done. All the whining about too old, too sick or too whatever else is baloney. I did it all when I was 50+ cause I wanted to. Stop whining and "just do it".
W5KC said that...

rdalton wrote:

> It's the ones that believe that code is the only way one should be able to
> get a license,that are causing our hobby
> to shrink.Let's auction off some more spectrum the hams
> don't use it.Code is more of a barrier than a help,I am a no code heavily
> involved in multimode operation.Like code?
> Great if that's what you like,but don't keep it in place to be a barrier.73s

[One or more binary attachments are retained only in the source text.]

1304. Re: VX5 - Mod - Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: Hammer <c0016942@airmail.net>
Message-ID: <Mrt35.291$ul.18460@news1.rdc2.tx.home.com>
Source record: 77116

Thanks to those who responded. I actually got the mod information on the suggested web site. I just tried restoring it to the original generation 3 settings (xxxooxxx) and I still have the WBFM problem. I presume that I either accidentally changed something else when I did the mod, or there is still a minute bit of solder between one of the posts. However, I've looked at it with a 20x magnifier and see nothing.

Everything else appears to have been restored (yes I did the power up reset). I guess that it's either use NBFM or send it back to YAESU. I hate to admit defeat however, so if anyone has any ideas first, I'd appreciate it.

Dave

"Hammer" <c0016942@airmail.net> wrote in message
news:PxM25.1698$M_3.139952@news1.rdc2.tx.home.com...
> I modified my Yaesu VX5 as per one of the web sites. It involves removing
2
> solder balls and adding one. Easy, except now Wide Band FM is blocked by
> what appears to be a solid signal or oscillation. I've checked the mod and
> there are no stray solder trails, etc. and the removed connections are
> indeed open.
>
> 1) Is there a news forum specifically devoted to either Yaesu or Mods
> 2) Anyone else tried the mod and had the same problem?
> 3) Any thoughts on the specific cause?
>
> I will probably remove the change and do a reset, but wanted to ask first.
>
> Dave
>
>

1305. Re: TS-870 Main Tunig Dial Getting Hard to Turn

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: k0rdw1@pipeline.com
Message-ID: <394e60a8.11310118@news.pipeline.com>
Source record: 77117

My TS850 Tuning got harder to turn and then froze. The part
looks like a large pot with electron components in it with wires
coming out of it, It is called an encoder and it had to be replace.
Service charge was about $100. The part has 4 wires with a plug and
costs about $60. I put the old part in a vise but but could not turn
it.

Ron
>"Ron" <NoSpam@nospam.com> wrote in message
>news:ZTY%4.74$tv4.9294@typhoon.sonic.net...
>> The main tuning dial on my TS-870 after years of use is starting to get
>hard
>> to turn. I haven't disassembled it far enough to see if there is a place
>to
>> lubricate the shaft. Has anyone else had this problem, and were you able
>to
>> cure it?
>>
>> Ron
>> N6AHA
>>
>>
>

1306. Re: VX5 - Mod - Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: Hammer <c0016942@airmail.net>
Message-ID: <FOt35.373$ul.21681@news1.rdc2.tx.home.com>
Source record: 77118

Sorry, the original setting is xxxoooxx

"Hammer" <c0016942@airmail.net> wrote in message
news:Mrt35.291$ul.18460@news1.rdc2.tx.home.com...
> Thanks to those who responded. I actually got the mod information on the
> suggested web site. I just tried restoring it to the original generation 3
> settings (xxxooxxx) and I still have the WBFM problem. I presume that I
> either accidentally changed something else when I did the mod, or there is
> still a minute bit of solder between one of the posts. However, I've
looked
> at it with a 20x magnifier and see nothing.
>
> Everything else appears to have been restored (yes I did the power up
> reset). I guess that it's either use NBFM or send it back to YAESU. I hate
> to admit defeat however, so if anyone has any ideas first, I'd appreciate
> it.
>
> Dave
>
> "Hammer" <c0016942@airmail.net> wrote in message
> news:PxM25.1698$M_3.139952@news1.rdc2.tx.home.com...
> > I modified my Yaesu VX5 as per one of the web sites. It involves
removing
> 2
> > solder balls and adding one. Easy, except now Wide Band FM is blocked by
> > what appears to be a solid signal or oscillation. I've checked the mod
and
> > there are no stray solder trails, etc. and the removed connections are
> > indeed open.
> >
> > 1) Is there a news forum specifically devoted to either Yaesu or Mods
> > 2) Anyone else tried the mod and had the same problem?
> > 3) Any thoughts on the specific cause?
> >
> > I will probably remove the change and do a reset, but wanted to ask
first.
> >
> > Dave
> >
> >
>
>

1307. FS Collins HF-282 transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: jackgxyz@one.net
Message-ID: <394e7d81$1_1@news2.one.net>
Source record: 77119

Hello,
I have a Collins HF-282 1.6-30mHz transceiver. This is a channelized version of the HF-380. Radio has 20 channels. Same case and 100 watt output PA as the 380. Price includes service manual and power cord, which is identical to the 380.
Has LSB, USB, AM, CW tx and rx. Synthesizer has high stability oven. Radio has Collins mechanical filters for USB and LSB. Radio is in good operating condition. I can email pictures if interested. Price is $950 plus shipping.

Please remove xyz from email address if you care to email me.

Thanks for reading,

Jack, WB8BFS

1308. Re: FS Yaesu 2600M

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <i8v35.26958$7o1.701546@news2.rdc1.on.home.com>
Source record: 77120
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Radio now sold. Thanks to all who showed interest.

Barry

1309. Re: CODE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <394E7F72.8382FA4E@3n.net>
Source record: 77121

Carl Bradley wrote:
>
> Code was never intended to be a barrier....

Oh BS Carl. You're either divorced from reality or ... I don't know what. A major purpose of Amateur Radio was (and is) to provide a pool of skilled operators and in the days of spark-gap transmitters that meant skilled at code. However, by the time we had our best chance to expand our ranks during the CB craze of the 1970s code was on its way out in other services and many countries argued to drop it as an amateur requirement at that WARC; but no, U.S. hams lobbied so hard that it was retained and why did hams work so hard to keep code? For the sole purpose of keeping newcomers out!! Nobody wanted 1000's of new hams operating on their pet frequencies, especially when they might say "10-4" instead of "Roger"! They knew that other services would grab our bands (ie, use it or loose it) but the selfish SOBs didn't care so long as *they* had quiet freq's for the rest of their miserable lives and the only reason code requirements have been recently relaxed is that enough of them have gone SK that reason has finally triumphed over their selfishness.

And there is another kind of selfishness I find particularly despicable: the notion that everybody should endure each and every hardship I did to live as well as I do. You know the song: "If I had to learn code in order to *not* use it every else otta have to too!". Well, I have severe tininitis - tones louder than CW that come and go in my head. I wouldn't prevent me from learning 20 wpm but it does make it more difficult. Would it be fair to argue that everybody should have their ears boxed til they rang like mine before they take the test? I think not but it's the same arguement I see here daily. My $0.02
KA3DWW

1310. Army-issue Radio Maintenance Manuals for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: jdarren <jdarren@ala.net>
Message-ID: <5Jv35.312$lv3.13689@news-east.usenetserver.com>
Source record: 77122
Cross-posted to: alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,alt.radio.amateur.club

$10 each plus book rate shipping

TM 11-5821-244-34P
Repair Parts and Special Tools Lists for Radio Set AN/ARC-54
September 1971

TM 11-5826-226-34P
Repair Parts and Special Tools Lists for Receiving Sets Radio AN/ARN-82 and
AN/ARN-82A
May 1972
(2 copies)

TM 11-5826-226-20
Operational Maintenance Manual for Radio Receiving Sets AN/ARN-82 and
AN/ARN-82A
October 1972
(2 copies)

jdarren@ala.net
moon.pie on eBay

1311. Clegg 99'r??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: fmaxsc@hotmail.com
Message-ID: <394e812e.233871788@nntp.ix.netcom.com>
Source record: 77123

Bought a radio that says "Clegg Labs" 99'r 6 meter radio. It did not come with a power cord. Seems to be a single frequency rig? (has a socket on the front for a crystal) Any information appreciated!

Fred

1312. Re: Software for Icom's IC-R8500?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: Steve Rider <srider@packeteer.com>
Message-ID: <394EAADD.8A56DCA2@packeteer.com>
Source record: 77124

Bill

I have the ICOM IC-R8500 receiver and the ICOM software package to
control it.

Having used a different ICOM software package to control a PCR-1000
previously, my expectations were not very high before I purchased
the R8500 package.

I was pleasantly surprised! This package works very well!
I'm using it on two different computers, one is a notebook and
one a desktop. Both computers are infested with Windoze 98, and
the ICOM software has operated perfectly for me.

My only complaint is that I'm forced to use Windoze to use the package.
I'd be delighted if there was a Linux package to operate this radio.

I hope this helps!

Steve Rider
KF6YLG

Bill Crocker wrote:
>
> Anyone using Icom's software for the IC-R8500 communications receiver? I'd
> like to hear from you, your likes, and dislikes. Also, what are the third
> party options available?
>
> Thanks,
> Bill Crocker

--
Steve Rider Technical Content Developer Packeteer, Inc
10495 N DeAnza Blvd Cupertino, CA 95014 srider@packeteer.com
Phone: 408-873-4565 Fax: 408-873-4410 http://www.packeteer.com

1313. deltall

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: Cooley <cool@nortexinfo.net>
Message-ID: <394EC67E.488E8CD9@nortexinfo.net>
Source record: 77125

Jan, get in touch with Harry Coates coates@oceana.net , Harry found a replacement and it isn't very costly. Tell Harry I sent you! 73 de Will (KC5QWE)

1314. Peak reading wattmeter mods?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: Tony Sokol <tsokol@megsinet.net>
Message-ID: <394EBDD5.A3803C4D@megsinet.net>
Source record: 77126

Hi group,
Does anyone have information on a circuit or a source for
economically priced peak reading watt meter conversion kits for the
Bird 43?

Tony - W9JXN

1315. R.F. Electronics Are they still in business?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: mensaboy <garboy21NOgaSPAM@yahoo.com.invalid>
Message-ID: <006d41e4.8af5649a@usw-ex0102-013.remarq.com>
Source record: 77127

About four or so years ago there was a company called R.F.
Electronics in South Carolina which sold solid state amateur
linear amps. They also sold kits.

Does anyone know what happened to it? Is there any company today
which designs and sells solid state amps for amateur.

After sixty years you would think more companies would get state
of art and start marketing high power FET amps for hams.

As it is now all the amps are TUBES.. a technology long ago over
run by FETS. Even our local FM station at 5 kw is solid state.

I'm not sure even if broadcasters in the low to 10 kw range are
still buying new tube type transmitters.

Only amp I am aware of is the Ameritron and its ghastly expensive
for only 400 watts cw. So does anyone have any info on any state
of art amateur radio linear amp designers or companies.

I recall over four years ago low cost HF fets were available that
could do 1kw output on 20 meters, yet no one has designed or
offered such an amp.
I think these FETs could be run at around 100 volts Vss making
them quite practical for HF linears.

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1316. Re: Icom 2800 Power out

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: Mark Kieffer <mkieffer@mninter.net>
Message-ID: <sktpv5dqe7f130@corp.supernews.com>
Source record: 77128

My SWR is negligible as measured by a Bird wattmeter.
"mike not mic" <w5old@sonetcom.com> wrote in message
news:sks8co5he7f57@corp.supernews.com...
> LOOK AT YOUR SWR FIRST.....A CANDLE THAT BURNS BRIGHT...BURNS FOR A SHORT
> TIME
> W5OLD
> Mark Kieffer <mkieffer@mninter.net> wrote in message
> news:sks87o6ce7f84@corp.supernews.com...
> > I bought a used Icom 2800 this weekend and would like to tweak the VHF
> high
> > power. It's currently around 40 watts. Anyone know what and where to
> adjust?
> > Thanks,
> > Mark
> >
> >
>
>

1317. Re: Radio Shack HTX-404 Error Codes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <394EFB89.15A95A37@datacomm.com>
Source record: 77129

Go to http://www.radioshack.com/ProductSupport/Gateway/
click on Communications, then Two-Way & VHF Radios, then scroll down and
click on 190-1140 (HTX-404). You can then select a number of files
including one on Error Codes.

The Error Code #1 is listed as:

ER1: Internal RAM Error

ER1 indicates that the HTX-404 has detected an error in its
battery-backed up memory. This is most commonly caused by a low lithium
backup battery, but can also be caused by static discharge or a physical
shock. To clear the error, reset the HTX-404 by turning it off, then
holding down F + D while you turn it on again. This clears and
reinitializes memory.

If the transceiver frequently displays the error have the battery
replaced by an authorized RadioShack repair center.

Louis

"Robert S. Fisher" wrote:
>
> Hello,
>
> I am away TDY in Alaska and didn't bring my owners manual for my HTX-404.
> I use it for the downlink on UO-14 and AO-27 here in Alaska. The HTX is the
> 70 cm version of the HTX 202 2 meter HT. Today I turned the rig on for a
> satellite pass and got Er 1 on the display. I think that code indicates
> the internal Lithum battery needs replacement. Could someone who has
> either one of these rigs look it up in their owners manual. I remember the
> error codes being in one of the appendixes.
>
> Thanks and 73's
>
> Rob Fisher
> WA7RF

1318. Radio Shack HTX-404 Error Codes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: "Robert S. Fisher" <ka7pub@gci.net>
Message-ID: <skttpo4me7f10@corp.supernews.com>
Source record: 77130

Hello,

I am away TDY in Alaska and didn't bring my owners manual for my HTX-404. I use it for the downlink on UO-14 and AO-27 here in Alaska. The HTX is the 70 cm version of the HTX 202 2 meter HT. Today I turned the rig on for a satellite pass and got Er 1 on the display. I think that code indicates the internal Lithum battery needs replacement. Could someone who has either one of these rigs look it up in their owners manual. I remember the error codes being in one of the appendixes.

Thanks and 73's

Rob Fisher
WA7RF

1319. Wanted: Century 21

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: W9STB <telegrapher@hotmail.com>
Message-ID: <3Be35.14782$FC6.290280@newsread1.prod.itd.earthlink.net>
Source record: 77185

Looking to buy Century 21 transceiver. Please state condition and price.

73 Vern W9STB

1320. weather boot?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: Leon Snider <leons@worldnet.att.net>
Message-ID: <D7f35.8441$Uw3.528818@bgtnsc04-news.ops.worldnet.att.net>
Source record: 77186

Bobby, What are you going to do about a weather boot for the antenna? Did you get my email concerning the web site? You know I need a boot as well.
Leon

1321. WTB: military antennas, masts and equip

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: steve4621@aol.com
Message-ID: <20000618220829.05064.00003824@ng-fn1.aol.com>
Source record: 77187

I collect and use this stuff when camping and in the field. Let me know if you have anything for sale.

Steve email only please I AM NOT A DEALER!!!!!!!

1322. FS: Motorola Ht 1250 Limited keypad UHF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <8ik2efqci1@nnrp1.deja.com>
Source record: 77188

I have one Motorola ht 1250 for sale very good condition limited keypad
UHF 403-470 MHz 128ch asking 500.00 for it or willing to trade for two
Visars
same band 403-470 or one visar and 200.00 dollars or we can bargan Im
very flexable give me a deal I like and the radio is yours

Sent via Deja.com http://www.deja.com/
Before you buy.

1323. FS: Motorola Ht 1250 Limited keypad UHF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <8ik30gqno1@nnrp1.deja.com>
Source record: 77189

I have one Motorola ht 1250 for sale very good condition limited keypad
UHF 403-470 MHz 128ch asking 500.00 for it or willing to trade for two
Visars
same band 403-470 or one visar and 200.00 dollars or we can bargan Im
very flexable give me a deal I like and the radio is yours

Sent via Deja.com http://www.deja.com/
Before you buy.

1324. Re: WTB: ICOM 706 FL-100, FL-101, FL-232 Filters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: dmccord@usol.com
Message-ID: <394d91f2.35124264@news.usol.com>
Source record: 77190

Just an Idea incase you have not though of it. Check out
eBay.com just purchased an IC-706 there for 515$. Its got some ware
and is missing the manual but It works great so far!

Delbert McCord
KA8OCN
dmccord@usol.com

On Sun, 18 Jun 2000 15:43:34 GMT, "William Phinizy" <k6whp@gte.net>
wrote:

>Anyone have any of these around that they will sell?
>
>Bill, K6WHP
>

1325. WTT LIST

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <Rhg35.1923$ve4.270903@newsfeed.intelenet.net>
Source record: 77191

I am posting this for a ham friend that is a bit new to the newsgroup thing.
Ross would like to trade the following
1 M2000 250 watt 10 meter amp
1 Digital systems 50 watt amp NEW
Laptop Avanti dx4 486 with a nice LCD display and disk drive works
flawlessly.
WOULD LIKE ANY HAM RELATED EQUIPMENT HF/UHF/VHF... ACCESORIES TOO. EMAIL
WITH WHAT U HAVE.. Please reply to
ross250@juno.com

thanks all

1326. Re: Looking for 28MHz-50MHz transverter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: primetim@frontiernet.net
Message-ID: <8ik527$6q0a$1@node17.cwnet.frontiernet.net>
Source record: 77192

There's 2 ways that you could do it.

One is replace the processor chip with the one from an HR2510
and cut pins 34&35 and tie them to +5 volts. This will open the radio up for
full coverage from 26mhz to 29.999 mhz.Tying just pin 35 to +5 volts will
bypass the "CB" band channel spacing.

The other way is to install the "Chip Switch" which will give you 30 memory
locations and programable offsets. You'll have to install a battery backup to
keep the freqencies in memory when the radio is off , or, do like I do and
DON'T TURN IT OFF.
I had to modifiy my 2600 for ctcss once the chip switch was installed because
the repeater function on the front no longer worked.
Not a big problem though, just installed a mini-toggle switch on the rear
panel to switch the tones in or out. I also installed another switch to cut
out the voltage to the final. This reduces the output to about 300 milliwatts
to drive the transverter.
BTW, if you happen to have the book on how to set the tones, could you post
the switch positions for me? I didn't get an operators manual with the radio
when I bought it, I just have a service manual.

Thnx.

In article <394A601B.756B6105@bellatlantic.net>, ehsjr@bellatlantic.net wrote:
>Yup, the Ten-Tec can be modified. I also use
>the President. My Ten-Tec contains 2 LO xtals
>(20 & 22) and variable caps plus some changes
>to the filter between the LO and the DBM
>I get full coverage from 50 mhz to 53.700.
>How do I get the last .3 MHZ out of the
>president?
>
>By the way, at $95.00 for the 1208 I don't
>think you can beat the price, and it performs
>great. 73 Ed AF2P
>

1327. WTB - Kenwood HT Speaker / Mike

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000619000649.14407.00003827@ng-fj1.aol.com>
Source record: 77193

I would like to buy a used HT speaker/mic that will fit a TH215 2 meter transceiver. Must be in good condition. Email me if you have such a thing laying around the shack collecting dust.

Visit my new ham website at : http://www.callingcq.com

email me at w0cbf@aol.com

73's and God Bless
Chuck
W0CBF

1328. Drake Equipment. Worth anything?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: James Shryne <n6dhz@arrl.net>
Message-ID: <394D8243.3FFF148D@arrl.net>
Source record: 77194

I'm trying to help the Family of a SK and would appreciate if anyone can

tell me if any of this Drake Equipment is worth anything.

Tnx in advance for your help.

AC-4 power supply
R-4B receiver
T-4XB transmitter
also manual for Drake TR-22C transceiver.

--

73'S DE N6DHZ / DM-13
JAMES SHRYNE
n6dhz@arrl.net / n6dhz@qsl.net
www.qsl.net/n6dhz

1329. Need Manual For IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-19 00:00:00 UTC
From: dmccord@usol.com
Message-ID: <394da6f1.40499746@news.usol.com>
Source record: 77195

I purchased a IC-706 on eBay and I need a manual. Is there a website that has copies of manuals or somewhere I can purchase a manual or service manual for this rig?

Thanks for any help
dmccord@usol.com
KA8OCN

1330. Re: Linear amp for aviation handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: Jim Weir <jim@rst-engr.com>
Message-ID: <1f70lsg1dt5ot1a9b05997kgrso5pq52d7@4ax.com>
Source record: 76996

"Thomas C. Sefranek" <tcs@cmcorp.com>
shared these priceless pearls of wisdom:

->The amplifier would have to be VERY linear as its an AM signal you need
->to amplify.

Respectfully beg to differ. You have a VERY hard time detecting 20% distortion
of an AM communications quality voice signal with your ears.

Jim
Jim Weir, VP Eng. RST Eng. WX6RST
A&P, CFI, and other good alphabet soup

1331. Need schematic swan 250

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: rdalton <rdalton1@swbell.net>
Message-ID: <5oV35.24$SK5.29408@nnrp3.sbc.net>
Source record: 76997

NEED SCHEMATIC FOR SWAN250 AND POSSIBLY THE 117XC.ANY HELP IS APPRECIATED
rdalton@swbell.net

1332. Re: WTB: Single Paddle

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: Walter Treftz <boomer1@hitter.net>
Message-ID: <3950223E.D228272D@hitter.net>
Source record: 76998
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

What you offer for either a Vibroplex or El-Key? -- N4GL ---
boomer1@hitter.net

Neil wrote:

> Hi all;
>
> Looking for a single paddle morse paddle, same as or similar to
> Hi-Mound model MK-704. I don't want an iambic (double) paddle,
> please. This is for my own use, I am NOT a collector. No-name,
> no-brand is fine, but must be good quality/condition.
>
> What do you have?
>
> Please contact:
>
> Larry, K1CWZ at l.spinak@spikraft.mv.com
>
> or call (603) 889-0908
>
> Thanks, and 73

1333. Re: WTB: Single Paddle

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: Bill Aycock <baycock@hiwaay.net>
Message-ID: <39502B0B.5FED50FF@hiwaay.net>
Source record: 76999
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Neil- I have a Kent single paddle- in very good condition.- asking $100
plus about$4 to ship.
Reason for offer- I haven't used it since my son gave me a Vibroplex
(paddle, not key), so it's been gathering dust on the bookshelf

Bill- W4BSG

Neil wrote:
>
> Hi all;
>
> Looking for a single paddle morse paddle, same as or similar to
> Hi-Mound model MK-704. I don't want an iambic (double) paddle,
> please. This is for my own use, I am NOT a collector. No-name,
> no-brand is fine, but must be good quality/condition.
>
> What do you have?
>
> Please contact:
>
> Larry, K1CWZ at l.spinak@spikraft.mv.com
>
> or call (603) 889-0908
>
> Thanks, and 73

1334. Re: Boo on Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: Crazy George <munschNO@attglobal.net.SPAM>
Message-ID: <39503c04_1@news1.prserv.net>
Source record: 77000

I had exactly the same experience with the original 706, but I waited and didn't buy one as soon as they came out, so mine was obsolete in a couple of weeks.

--
Crazy George
Robert John <rajohngm@worldnet.att.net> wrote in message news:f4S35.10783$Uw3.703747@bgtnsc04-news.ops.worldnet.att.net...
> Don't feel bad. They did the same thing to the purchasers of the 706. It
> failed to meet published specs but they didn't care. If you wanted receive
> weather at 162.55 you were told to upgrade to a Mark II and lose $1,300.00
> plus I paid for 706.
> Bob, AA8X

1335. Re: HOW MUCH DRIFT IS NORMAL ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <39503C00.C6BE16F7@nettally.com>
Source record: 77001

You don't say what band you are experiencing drift. The TS950S hi stab option is .5 parts per million from -10 to +50C. At 14 MHz that is 7 HZ. At 28 MHz it would be 14 HZ. What you are describing does sound like a bit much since you are probably only seeing operation from room temperature, 25C to about 40C. Does it stabilize quickly, or continue to drift?

Ron Goldstein wrote:

> I have a 1 year old Kenwood TS-950SDX, and I think it drifts too much. From a
> cold startup to full warm, it will drift up about 10Hz. This radio has a TCXO.
> Do you consider this too much drift ??? My older 950SDX only drifted about 2 Hz.
>
> RON.....KA2IIA

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they come at you rapidly.

1336. Do you have an Standard CSA181 Charger?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <B575AA0B.1F8B%marc29400@ez2.net>
Source record: 77002
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am looking for a "Type 1" Spacer for the CSA-181A .
If you have one you are not using I would like to buy it.

73 DE AD6MI
Marc

1337. WANTED: ICOM AT-180 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000619234705.11635.00004400@ng-bg1.aol.com>
Source record: 77046

Hello,

I am looking for a nice used Icom AT-180 Tuner for my ICOM 706MKII.

Jason S. Hulet
W1WOW
314 East Bay Blvd.
Traverse City, MI 49686

1338. Re: R.F. Electronics Are they still in business?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20000620001134.02175.00000135@ng-fl1.aol.com>
Source record: 77047

<<About four or so years ago there was a company called R.F.
Electronics in South Carolina which sold solid state amateur
linear amps. They also sold kits.

Does anyone know what happened to it? Is there any company today
which designs and sells solid state amps for amateur.

After sixty years you would think more companies would get state
of art and start marketing high power FET amps for hams.

As it is now all the amps are TUBES.. a technology long ago over
run by FETS. Even our local FM station at 5 kw is solid state.

I'm not sure even if broadcasters in the low to 10 kw range are
still buying new tube type transmitters.

Only amp I am aware of is the Ameritron and its ghastly expensive
for only 400 watts cw. So does anyone have any info on any state
of art amateur radio linear amp designers or companies.

I recall over four years ago low cost HF fets were available that
could do 1kw output on 20 meters, yet no one has designed or
offered such an amp.
I think these FETs could be run at around 100 volts Vss making
them quite practical for HF linears.>>

http://www.ibelings.com/n4ip/mrf157.html
http://users.aol.com/rfelectron/rfelect.htm
http://www.systems.caltech.edu/EE/Faculty/rutledge/poweramp.html

That should get ya started...
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

1339. Alinco DR605, any opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: Matthew Delaney <delaney@ucs.net>
Message-ID: <skttmlmse7f144@corp.supernews.com>
Source record: 77048
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I am thinking about buying an Alinco DR-605 dual band mobile. Does anyone
have any experience or opinions about this radio? I espically like the dual
receive and the cross band repeat features.
How is it on usability?
Is the display easy to read (both in bright light and at night)?
Any comments on the extended receive and ability to TX down to 430?
How are the VFO and memory scans? Fast or slow?
How is it with intermod (I live in an RF dense area)?

I can get it new for $320 (with PL decode), which is about what I can
afford, so it seems like a good deal.

Thanks!
Matt, N2MDB
delaney@ucs.net

1340. FS: Street Pilot GPS (Color)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: n4dh@juno.COM
Message-ID: <20000620.011016.-203387.0.n4dh@juno.com>
Source record: 77049

As new in the box. XYL won't let me mount it in the car. Inclues
Cigarette Lighter
Adapter, PC Interface Cable, Dash mount, User's Manual and Quick
Reference
Card. $550.00. Ph. (704) 545-9368. de N4DH

YOU'RE PAYING TOO MUCH FOR THE INTERNET!
Juno now offers FREE Internet Access!
Try it today - there's no risk! For your FREE software, visit:
http://dl.www.juno.com/get/tagj.

1341. Re: ADD LENGTH TO YOUR DICK NOW!! 5176

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: Rudy Benner <bennerr@ntl.sympatico.ca>
Message-ID: <HwF35.1403$wR1.116040@198.235.216.4>
Source record: 77050
Cross-posted to: rec.radio.amateur.equipment,rec.scuba.equipment,rec.sport.basketball.women,saar.org.ip.intern.sex-am-staden

My dick is just fine, now if I can just find it.....

<tttpvi@largepenis.com> wrote in message
news:PEy35.3694$Dz5.605390@typhoon.snet.net...
> Do you feel embarrased about your penis size?
>
> Man, I used to feel that way to untill I found this great site that taught
> me how to enlarge my penis without using dangerous pumps and pills!!!
>
>
> http://www.xdoor.com/largepenis
>
> you to can have the huge dick of your dreams!!!
>
<encoded_portion_removed>
htdqiunckqyxjnkvhyqocethelkgvyotiu
>

1342. WTB 3cx1200A7 tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8in9ho$data$1@newssvr05-en0.news.prodigy.com>
Source record: 77051

looking for 3cx1200A7 tubes for the best price.

KRS

1343. Need stuff for Motorola MICOM XR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: Solomon Fernblatt <badger@telalink.net>
Message-ID: <GPG35.4727$dD3.25968@news1.atl>
Source record: 77052
Cross-posted to: rec.radio.amateur.equipment,rec.amateur.misc

Looking for a control head bracket and manual for the
Motorola MICOM XR 12 volt trunk mount HF radio.
If anyone has an ALE board just lying around, would
be interested as well. Please email me directly if you
would.

Thanks

Tom Norris KA4RKT
badger@telalink.net

1344. Re: PSK31 web page/reflector?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <fueuks4u9b272rvimjm6k3jfueinf3ksb3@4ax.com>
Source record: 77053

Try www.psk31.com

Neil

On 20 Jun 2000 00:44:32 GMT, dgf@netcom.com (David Feldman) wrote:

>Wanna try PSK31 during upcoming travels - suggested web page or e-mail
>reflector for advice/support/info?
>
>73 Dave WB0GAZ dgf@netcom.com

1345. Re: Linear amp for aviation handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <394F2F32.AA41303F@cmcorp.com>
Source record: 77054

glasair wrote:

> My application would be a base station, not in the cockpit.
> Would like to keep in contact with the wife.

So she's the pilot? Congratulations!

The amplifier would have to be VERY linear as its an AM signal you need
to amplify.
I have not seen a VERY linear amplifier for that band, and I doubt the
best SSB amplifier
for 2 meters would be good enough.

> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

1346. Re: Tower recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <Esl35.31602$7o1.864539@news2.rdc1.on.home.com>
Source record: 77055

One of the hams around here invested in a 75' crankup, fold over, motorized tower made by US TOWER. Looks good, they are kind of pricey.

Barry

Kd9xt <kd9xt@aol.com> wrote in message news:20000619234240.08375.00003314@ng-cq1.aol.com...
> Any opinions on what is a good crank-up tower -
> motorized of course - that is self-supporting.
> I am not needing a very high tower - I am thinking
> maybe 50-60 feet or so.
>
> Also, where is a good place to buy such towers?
> I do not want a used tower.
>
> Thanks in Advance,
> Bruce KD9XT
> kd9xt@aol.com
>

1347. hardline

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: KR6HP <KR6HP@att.net>
Message-ID: <stI35.11188$C44.668133@bgtnsc05-news.ops.worldnet.att.net>
Source record: 77056

```
still have new 7/8 ldf for trade for 1/2 hardline location north east any
one interested ??

--
- Reply to commengrs@juno.com -
```

1348. power generator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: KR6HP <KR6HP@att.net>
Message-ID: <JvI35.11193$C44.667764@bgtnsc05-news.ops.worldnet.att.net>
Source record: 77057

25 kw ac diesel gen set on wheels unit has only 35 hours on it 110/220 vac location north east usa 5900 or bo...

--
- Reply to commengrs@juno.com -

1349. fs 75a4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: KR6HP <KR6HP@att.net>
Message-ID: <sDI35.11213$C44.668948@bgtnsc05-news.ops.worldnet.att.net>
Source record: 77058

collins 75a4 with all filters plus speaker working well serial number 002
best offer k2hp

--
- Reply to commengrs@juno.com -

1350. Re: R.F. Electronics Are they still in business?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <394F5F40.BD7C6749@NOSPAMwcom.com>
Source record: 77059

There are serveral companies now making solid state linears type accepted for amateur radio service. However you are correct, these were and remain the more expensive models. Check out SGC, Yeasu, Icom and Armitron. Also Communication Concepts, Inc. has been selling componets for years based on Motorola tech notes.

1351. Re: Clegg 99'r??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: Standard Broadcast <mdemeo@frontiernet.net>
Message-ID: <q1ouks4gb9adaufo25u3ciaj5galu6i5rl@4ax.com>
Source record: 77060

On Mon, 19 Jun 2000 20:25:31 GMT, fmaxsc@hotmail.com (fcm) wrote:

>Bought a radio that says "Clegg Labs" 99'r 6 meter radio. It did not
>come with a power cord. Seems to be a single frequency rig? (has a
>socket on the front for a crystal) Any information appreciated!
>
>Fred

They were made by Squire-Sanders in the mid 1960's. I believe the rig
is AM. It was succeeded by the Clegg 66'er in 1967.

Mike KA2WBG

1352. Re: CODE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <iRJ35.19737$FC6.432454@newsread1.prod.itd.earthlink.net>
Source record: 77061

Not true Carl... At least, more not true than true...

In the late 20's or 30's, the federal government was concered that
the number of HAMs was becoming unmanagable. A director of the
ARRL, named DeSoto I recall, actually proposed 12-1/2 wpm as a
cw speed to 'limit the number of HAMs'. The government didn't
like a 'fraction' and 13wpm was the result.

Mike

Carl Bradley <Carl.Bradley@sabre.com> wrote in message
news:394E56CE.D936BAD1@sabre.com...
> Code was never intended to be a barrier. It was and is there as a
part of the
> radio treaty signed several years ago. The only way it became a
barrier is
> because people in "instant gratification" mode became too lazy to
learn it. Any
> half-wit can memorize enough answers from a 400 question pool to pass
a multiple
> choice test. That same half-wit can, IF he wants to badly enough
memorize
> enough morse to pass whichever code test was the barrier to him. I
know! I was
> one of those half-wits and all it took was the incentive to get it
done. All
> the whining about too old, too sick or too whatever else is baloney.
I did it
> all when I was 50+ cause I wanted to. Stop whining and "just do it".
> W5KC said that...
>

1353. Re: Tower recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: NOSPAM-cslc82@email.mot.com
Message-ID: <394f6dfa.59108473@netnews.worldnet.att.net>
Source record: 77062

TriEx (First Call Communications...see p. 140 of July QST) makes
great towers. The LM470E or LM345HD are all steel, very solid, and
reliable specs. Compare specs of other tower mfgrs are you will only
see wind ratings to 50 MPH, which is not really that much. TriEx also
specs their wind loading at 70 MPH, a much more reliable survival
factor. To put them up right, it takes a LOT ot of work, a big
footing, and a lot of concrete! The tower, and the labor/materials are
not cheap, but when properly installed the tower will last forever.
Good luck & 73, Dan K0DAN

On 20 Jun 2000 03:42:40 GMT, kd9xt@aol.com (Kd9xt) wrote:

>Any opinions on what is a good crank-up tower -
>motorized of course - that is self-supporting.
>I am not needing a very high tower - I am thinking
>maybe 50-60 feet or so.
>
>Also, where is a good place to buy such towers?
>I do not want a used tower.
>
>Thanks in Advance,
>Bruce KD9XT
>kd9xt@aol.com

1354. Heathkit HG-10B Ext VFO wanted...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: "Adam T. Cately" <atcately@bright.net>
Message-ID: <394F72BB.58A6AC57@bright.net>
Source record: 77063

Got any laying around? Contact Howard N8VHX or reply here.
Thanks!

- Adam -

1355. =AD: Prep for HAM/FCC tests (yes, new tests too!). Download today!= .

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: "HAMEXAM.COM" <fcctest@dauntless-soft.com>
Message-ID: <8inrddpcb1@tikehau.netreach.net>
Source record: 77064
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

**** YES! This software is now updated to reflect the April 15th
**** changes in FCC licencing structure for Amateur Radio. The software
**** contains questions for the new and old ham tests as well as
**** the unchanged professional tests.

Greetings!

dauntless-soft.com is pleased to offer high quality MS-Windows test
preparation software for the FCC/HAM plus some Professional tests
available for shareware download at http://www.dauntless-soft.com.
(aka http://www.hamexam.com -- easy to remember address--tell your
mates!) The program will drill you for the following elements:

ELEMENT
2 (NEW) Technician
3 (NEW) General
4 (NEW) Extra
2 (pre April 14, 2000) Novice
3A (pre April 14, 2000) Technician
3B (pre April 14, 2000) General
4A (pre April 14, 2000) Advanced
4B (pre April 14, 2000) Extra
1 GROL Basic Radio Law
3 GROL General Radiotelephone
7 Radar Endorsement - Ship Radar Techniques
8 GMDSS Radio Operating Practices
9 GMDSS Radio Maintenance

You are welcome to download this and give it a try. Secure online
registration is available--a $30 registration unlocks ALL the questions
and entitles you to FREE LIFETIME UNLIMITED UPGRADES of the
software. That's less than $3/test.

This software is based around the same engine that drives our FAA test
prep software that has helped many pilots score very highly on those
exams. (Yes, we got a new hobby and decided it was time to write
software for it, too!)

Thanks for your time. We look forward to your visit!

http://www.dauntless-soft.com / http://www.hamexam.com

.

1356. Expensive SS amps Was:R.F. Electronics Are they still in business?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: "Randy E. Randall" <randy_randall@hotmail.com>
Message-ID: <skuu5uboe7f40@corp.supernews.com>
Source record: 77065

You answered your own question. Tubes are cheaper per watt than solid state. I can retube my Ameritron 811H for $85.00. I can buy it new for $795.00. Icom sells a SS amp 500 W for around $2500. I bet you couldn't replace the FET's for $85.00. When the price is competitive, it will replace the tube stuff. Until then the tube reigns supreme.

"mensaboy" <garboy21NOgaSPAM@yahoo.com.invalid> wrote in message news:006d41e4.8af5649a@usw-ex0102-013.remarq.com...
>
> After sixty years you would think more companies would get state
> of art and start marketing high power FET amps for hams.
>
> As it is now all the amps are TUBES.. a technology long ago over
> Only amp I am aware of is the Ameritron and its ghastly expensive
> for only 400 watts cw. So does anyone have any info on any state
> of art amateur radio linear amp designers or companies.

1357. Re: FT-100 "706 tune control"?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: Benjamin Blavat <bblavat@bellsouth.net>
Message-ID: <JaL35.4942$ef.28302@news4.atl>
Source record: 77066
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

What I did is to set AM to 10 watts and go there with the mode switch.

--
73's from W4BEN,
Benjamin Blavat

"PopTician" <zootv@erols.com> wrote in message
news:3937309E.56779D8D@erols.com...
>
> Hi, I'm comparing the 706MKIIG and the FT-100. Is there anything for
> the FT-100, either an add on or a mode/setting built into the radio,
> similar to the IC-706 tune control (that little box that goes on the
> back that gives you 10 watts CW so you can tune your antenna)? I'm
> looking to push one or two buttons and have the FT-100 give me 10w CW,
> without going in and changing a bunch of settings, and without having to
> hold the ptt closed. Thanks,
> Mike
>

1358. FA: Brand new Kenwood TH-D7A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000620105017.02490.00002405@ng-bd1.aol.com>
Source record: 77067

Brand new Kenwood TH-D7A for auction on eBay. Used 1 month has built in APRS and TNC interface.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=362411263

1359. Re: Peak reading wattmeter mods?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <394F87AA.B8172000@visi.com>
Source record: 77068

Ad every month in QST for a long time. Don't know anything else about
them. www.rust.net/~hires

73, CJ K0CJ

Tony Sokol wrote:
>
> Hi group,
> Does anyone have information on a circuit or a source for
> economically priced peak reading watt meter conversion kits for the
> Bird 43?
>
> Tony - W9JXN

1360. Re: Expensive SS amps Was:R.F. Electronics Are they still in business?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20000620120011.20998.00000013@ng-cd1.aol.com>
Source record: 77069

<<You answered your own question. Tubes are cheaper per watt than solid state. I can retube my Ameritron 811H for $85.00. I can buy it new for $795.00. Icom sells a SS amp 500 W for around $2500. I bet you couldn't replace the FET's for $85.00. When the price is competitive, it will replace the tube stuff. Until then the tube reigns supreme.>>

Apples & oranges..
Build a new Tube & a new Bipolar amp.

Transistors will be MUCH cheaper.
If you treat them right, they will last forever.
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

1361. Re: Peak reading wattmeter mods?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: Tony Sokol <tsokol@megsinet.net>
Message-ID: <394F92F2.8AB2CFB1@megsinet.net>
Source record: 77070

Hi group,
Thanks to all for the help. I found it. I actually know the
gentleman that runs HI-RES Communications. He's Floyd Soo W8RO who is
also a Collins Collector and produces videos on the repair and alignment
of various pieces of Collins gear. I didn't realize that he had the line
of kits also. Here's the URL for his site:

http://www.hi-rescom.com/

The add in QST (April 1999, p. 149)) said $19.99 + 3 bucks shipping.

CJ wrote:

> Ad every month in QST for a long time. Don't know anything else about
> them. www.rust.net/~hires
>
> 73, CJ K0CJ
>
> Tony Sokol wrote:
> >
> > Hi group,
> > Does anyone have information on a circuit or a source for
> > economically priced peak reading watt meter conversion kits for the
> > Bird 43?
> >
> > Tony - W9JXN

1362. FS: Comet GP-15 & CFX-514 Triplexer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: kd7fxk@aol.com
Message-ID: <20000620115354.06614.00002776@ng-fx1.aol.com>
Source record: 77071

Comet GP-15 triband (2 meters/6 meters/440) new in box, $110.00 plus shipping. I purchased this antenna from AES in July 1999 and it has been sitting in my garage ever since. Also have new Comet CFX-514 triplexer for sale for $55.00 plus shipping. The CFX-514 can be used with the GP-15. 73, David.

1363. WTB: Drake MS-7 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <888vksoc84d00janu6f2gurbeha23aatho@4ax.com>
Source record: 77072
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

I'm looking to buy a Drake MS-7 speaker.

Here's how to contact me:

Neil, N1DMA
(603) 465-2788
or (800) 962-2949

or via email at NeilR@innermedia.com

The speaker need not be pristine, but must work. Sticky paint ok.

Thanks.

Neil

1364. Getting rid of my Yaesu FT-5200 on ebay's auction

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: Al Wong <alwong@mitre.org>
Message-ID: <394FA571.13E23A08@mitre.org>
Source record: 77073
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I gave it a shot, and being a ham is way too expensive for the amount of time I get to put into the hobby. With that said, I will be liquidating the few items that I was able to afford over the past few years.

This transceiver is practically new. I am the original owner, and have only used it in about 2 or 3 times playing with the auto patch. It has always been mounted in the trunk via the trunk mount kit (as soon as I remove it, it will be on ebay), with the display neatly mounted under the dash. The power wires has never been cut, and the antenna connector is still the original.

To check out the radio, just use the url below, or search for yaesu on ebay.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=362578286

73'
Al Wong
KF4GDD

1365. FT-ONE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: Paul Freeman <pfreeman@otw.com>
Message-ID: <394f6854.0@news.otw.com>
Source record: 77074

Anyone had (good or bad) experiences with Yaesu's 1980's FT-ONE?

Anyone willing to comment on its receive qualities as compared to a TS930S?
Are they anywhere close??

Thanks, Paul

1366. HT suggestions for wife?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: David Snyder Hale <david@isi9.mtwilson.edu>
Message-ID: <8ioe6ioob1@agate.berkeley.edu>
Source record: 77075

My wife is looking at getting her tech license solely for aiding in local emergency use*(see note below) and communicating with me. I'm looking for suggestions for a simple, used, 2m HT with minimal bells (should probably have at least CTCSS, repeater offset, and DTMF pad). Dual band is acceptable, too.

I go back and forth between a newer, smaller unit she can carry easily, and a larger more robust one, that would be limited pretty much to the glove box.

note: * we live in an area not serviced by cell phones, so please don't suggest this instead of giving your HT comments. :)

thx,
--
Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

1367. Re: HT suggestions for wife?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <0BP35.15792$ds.432482@newsread2.prod.itd.earthlink.net>
Source record: 77076

I know, always suggest the Radio Shack HTX-202. Seriously, they're
almost everywhere. And a friend who got his HAM ticket just last
week picked one up at a pawn shop for $40. (I was marked
a lot higher (I think $100) but he made a series of trips over
the last 5 or 6 weeks and every day offered the guy, till he finally
took it!)

Mike

David Snyder Hale <david@isi9.mtwilson.edu> wrote in message
news:8ioe6ioob1@agate.berkeley.edu...
>
> My wife is looking at getting her tech license solely for aiding in
> local emergency use*(see note below) and communicating with me. I'm
looking
> for suggestions for a simple, used, 2m HT with minimal bells (should
> probably have at least CTCSS, repeater offset, and DTMF pad). Dual
band
> is acceptable, too.
>
> I go back and forth between a newer, smaller unit she can carry
easily, and
> a larger more robust one, that would be limited pretty much to the
glove
> box.
>
>
>
> note: * we live in an area not serviced by cell phones, so please
don't
> suggest this instead of giving your HT comments. :)
>
> thx,
> --
> Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

1368. Re: VX5 - Mod - Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: cvfrayedknot@cs.com
Message-ID: <20000620155016.25782.00001215@ng-fk1.news.cs.com>
Source record: 77077

Well, I hate to tell you, but mine did the same thing. I undid the mod and still no go. I sent it back to AES and they could not get it going either. They sent it back to Yaesu and I am still waiting. Next time I will do the software mod over the hardware. Yaesu told AES that there is a new trap in the 3rd generation models that will force it to the ham only bands if you do any mod of of order (they wont say what order).

Good luck

Mark Hilliard, CV "Frayed Knot"
Digital Pro 70 Nature & Nautical Galleries:
http://www.orneveien.org/n2hhr/

1369. Re: Getting rid of my Yaesu FT-5200 on ebay's auction

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: "David M. Kaye" <n2sjh@bellatlantic.net>
Message-ID: <394FD4C4.3C975508@bellatlantic.net>
Source record: 77078
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

$22 for shipping!!!! Are you mailing it in a gold lined box?

Al Wong wrote:

> I gave it a shot, and being a ham is way too expensive for the amount of
> time I get to put into the hobby. With that said, I will be liquidating
> the few items that I was able to afford over the past few years.
>
> This transceiver is practically new. I am the original owner, and have
> only used it in about 2 or 3 times playing with the auto patch. It has
> always been mounted in the trunk via the trunk mount kit (as soon as I
> remove it, it will be on ebay), with the display neatly mounted under
> the dash. The power wires has never been cut, and the antenna connector
> is still the original.
>
> To check out the radio, just use the url below, or search for yaesu on
> ebay.
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=362578286
>
> 73'
> Al Wong
> KF4GDD

1370. Boo on Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: jwfrank@toad.net
Message-ID: <lqQ35.149$oH.1115@newsfeed.slurp.net>
Source record: 77079

Recently at a hamfest I asked an Icom rep about updating
the IC-756 to the IC-765 Pro. He said they weren't going to do
that.
So let's see how this works:
1) Icom comes out with a new radio, IC-756, and sells them to hams.
2) About 2 years after the above they come out with an IC-756 Pro
which is an updated IC-756.
3) Do they offer an up grade to the owners of original IC-756's? NO.
4) Do they offer a trade up coupon to owners of original IC-756's? NO.
4) Do they offer anything to owners of original IC-765's? Yes, indirectly.
They offer no chance of getting a decent value out of the lesser
capability radio when one wants to trade it or sell it.
In other words they say tough s... to all the hams that bought the
original IC-756.
Now look at the latest QST and see where Kenwood is offering
an upgrade of one of their HT's to the latest version. That is how
a responsible company operates.
You can guess which company I will NOT be looking at when I
make my next ham radio purchase.

John K3IC

1371. Beccati questo sito.....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: "." <italy99@tin.it>
Message-ID: <8ioev4$25h$1@nslave1.tin.it>
Source record: 77080

Beccati questo sito.......

http://216.121.96.176/euroww/radioamatori

c'e' anche un cluster in linea in tempo reale...

73 de franco ik6pys

1372. Re: Boo on Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: w2zr@aol.com
Message-ID: <20000620171157.15949.00000093@ng-da1.aol.com>
Source record: 77081

>3) Do they offer an up grade to the owners of original IC-756's? NO.
The radios are really too different to do that. Did you have to buy a new car
or did you get an upgrade kit for your old one?

>4) Do they offer a trade up coupon to owners of original IC-756's? NO.
Nor would you if you could sell PRO's without doing so. Nor would anyone. The
purpose of a business is to make money for the owners.

>4) Do they offer anything to owners of original IC-765's? Yes, indirectly.
> They offer no chance of getting a decent value out of the lesser
> capability radio when one wants to trade it or sell it.
>In other words they say tough s... to all the hams that bought the
>original IC-756.
> John K3IC
You must have just got here from another planet. What color is the sky where
you're from?

Steve W2ZR

1373. Re: Clegg 99'r??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: gc@Radix.Net
Message-ID: <8ionsh$174$1@saltmine.radix.net>
Source record: 77082

In article <394e812e.233871788@nntp.ix.netcom.com>,
fcm <fmaxsc@hotmail.com> wrote:
>Bought a radio that says "Clegg Labs" 99'r 6 meter radio. It did not
>come with a power cord. Seems to be a single frequency rig? (has a
>socket on the front for a crystal) Any information appreciated!

The 99'er is an AM transceiver.

The receiver is tunable from about 50-52 MHz.

The transmitter is crystal controlled, and as you noticed, there
is a single crystal socket on the front panel.

Power output, IIRC, is about 8 watts.

It uses crystals in the 8 MHz range and multiplies by 6.
An 8400kHz crystal would put you on 50.4.

The transmitter tuning controls are on the front panel.
Be sure it is tuned up.

I had one of these for a short time. Front end selectivity
was rather poor. FM broadcast stations came in about as well
as 6m ham transmissions. Try to find a low pass filter with a
cutoff above 54 MHz.

As ancient as it sounds, there is some 6M AM activity in various
parts of the US. 50.4 MHz is a popular frequency.

Gary

1374. Re: Beccati questo sito.....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <394FE35C.C664D8A7@k5joe.com>
Source record: 77083

Thats what I'm talkin' about.
?
K5JOE

"." wrote:

> Beccati questo sito.......
>
> http://216.121.96.176/euroww/radioamatori
>
> c'e' anche un cluster in linea in tempo reale...
>
> 73 de franco ik6pys

1375. Re: HT suggestions for wife?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: Radiskull <Radiskull@usa.com>
Message-ID: <bLR35.22024$74.82437@typhoon.tampabay.rr.com>
Source record: 77084

I got myself an ICOM IC-W32A. Turns out my wife uses it more than I do. It can be setup to basically turn on and use the PTT.

Very nice radio -- not too small so you can see the buttons, etc.

cheers

"David Snyder Hale" <david@isi9.mtwilson.edu> wrote in message news:8ioe6ioob1@agate.berkeley.edu...
>
> My wife is looking at getting her tech license solely for aiding in
> local emergency use*(see note below) and communicating with me. I'm looking
> for suggestions for a simple, used, 2m HT with minimal bells (should
> probably have at least CTCSS, repeater offset, and DTMF pad). Dual band
> is acceptable, too.
>
> I go back and forth between a newer, smaller unit she can carry easily, and
> a larger more robust one, that would be limited pretty much to the glove
> box.
>
>
>
> note: * we live in an area not serviced by cell phones, so please don't
> suggest this instead of giving your HT comments. :)
>
> thx,
> --
> Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net
>

1376. Re: Boo on Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <R+tPOWdB=jiwq4gOgu0YO2YzYMtj@4ax.com>
Source record: 77085

jwfrank@toad.net (John Frank) wrote:

>Recently at a hamfest I asked an Icom rep about updating
>the IC-756 to the IC-765 Pro. He said they weren't going to do
>that.

> Now look at the latest QST and see where Kenwood is offering
>an upgrade of one of their HT's to the latest version. That is how
>a responsible company operates.
> You can guess which company I will NOT be looking at when I
>make my next ham radio purchase.
>
> John K3IC

On the other hand, there's no way to upgrade a Kenwood 930 to a 940,
or a 940 to a 950, so I wouldn't get your hopes up about Kenwood.
Likewise, there's no way to upgrade a Yaesu MP to an MP Mark-V.

With the Icom, I suspect there were too many circuit changes between
the 756 and 756pro to offer a simple "upgrade." The pro model is a
very different animal.

Over the years, I can't think of many companies that have offered easy
ways to upgrade their equipment, with the possible exception of
Ten-Tec, and that's certainly not across the board with their models.

Bob
k5qwg

1377. Re: Boo on Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: Robert John <rajohngm@worldnet.att.net>
Message-ID: <f4S35.10783$Uw3.703747@bgtnsc04-news.ops.worldnet.att.net>
Source record: 77086

Don't feel bad. They did the same thing to the purchasers of the 706. It
failed to meet published specs but they didn't care. If you wanted receive
weather at 162.55 you were told to upgrade to a Mark II and lose $1,300.00
plus I paid for 706.
Bob, AA8X

"W2ZR" <w2zr@aol.com> wrote in message
news:20000620171157.15949.00000093@ng-da1.aol.com...
> >3) Do they offer an up grade to the owners of original IC-756's? NO.
> The radios are really too different to do that. Did you have to buy a new
car
> or did you get an upgrade kit for your old one?
>
> >4) Do they offer a trade up coupon to owners of original IC-756's? NO.
> Nor would you if you could sell PRO's without doing so. Nor would anyone.
The
> purpose of a business is to make money for the owners.
>
> >4) Do they offer anything to owners of original IC-765's? Yes,
indirectly.
> > They offer no chance of getting a decent value out of the lesser
> > capability radio when one wants to trade it or sell it.
> >In other words they say tough s... to all the hams that bought the
> >original IC-756.
> > John K3IC
> You must have just got here from another planet. What color is the sky
where
> you're from?
>
> Steve W2ZR
>

1378. Alinco DJ-162 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: Bill and Tracy <tmbc@nf.sympatico.ca>
Message-ID: <DnS35.99932$dK2.2249635@news20.bellglobal.com>
Source record: 77087
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I have a DJ-162 HT which will only TX/RX in simplex mode. It will not TX/RX in duplex mode. Has anyone else had this problem? Can anyone tell me where I can buy a service manual for this radio.

Thanks
Bill

1379. Want Alinco manual DJ-580T

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <bKS35.251511$VR.3704736@news5.giganews.com>
Source record: 77088
Cross-posted to:
rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.swap

Can anyone make a copy for me of the owner's and/or service manual for the Alinco DJ-580T? I have the radio and can't figure out some of its functions.

I am willing to pay copying and mailing costs, etc.

Thanks and 73,
Bob K6DDX

1380. FA: FLUKE 1952A Digtal Counter/Timer@$9.99, Nice & Clean

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000620194048.04145.00000261@ng-cj1.aol.com>
Source record: 77089

NoReserve, Nice pictures, easily way to low, or did they miss it?>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=361693018
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1381. fa: UNBUILT HEATHKIT HD-1422 Noise Bridge@$46.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000620193452.04145.00000252@ng-cj1.aol.com>
Source record: 77090

NoReserve, Never built, in box, nice pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=361720118
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1382. FA: Heathkit DX-20 CW xmtr@$36.00, Works!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000620193640.04145.00000255@ng-cj1.aol.com>
Source record: 77091

NoReserve, Nice pics, hard to find>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=361744708
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1383. fa: Western Electric 417A tubes(6)@$10.50, c-them

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000620193829.04145.00000258@ng-cj1.aol.com>
Source record: 77092

NoReserve, nice picture, way to cheep!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=361551703
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1384. Re: Boo on Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <39500289.47626134@dialpoint.net>
Source record: 77093

Isn't this the way car makers have been doing for years ? Also most any
other item up for sell ?

John Frank wrote:
>
> Recently at a hamfest I asked an Icom rep about updating
> the IC-756 to the IC-765 Pro. He said they weren't going to do
> that.
> So let's see how this works:
> 1) Icom comes out with a new radio, IC-756, and sells them to hams.
> 2) About 2 years after the above they come out with an IC-756 Pro
> which is an updated IC-756.
> 3) Do they offer an up grade to the owners of original IC-756's? NO.
> 4) Do they offer a trade up coupon to owners of original IC-756's? NO.
>

1385. Re: Boo on Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: crll <crll@infinet.net>
Message-ID: <39501b42@news.infinetgroup.com>
Source record: 77094

Well I'm sorry you feel that way but...

1) The 756pro is NOT an upgraded 756 its a completely different radio. Yes the name is the same but the 'guts' are different; its not some extra pieces added on thus the upgrade is not possible.

2) I'm not arguing that you will not get as much for your radio used since the 'new' pro has come out but if you have looked at the receiver spec's from qst test data you'll see that the 'old' 756 is actually better in alot of ways. I would not be so eager to get a pro if I already had a 756.

John Frank wrote in message ...
>Recently at a hamfest I asked an Icom rep about updating
>the IC-756 to the IC-765 Pro. He said they weren't going to do
>that.
> So let's see how this works:
>1) Icom comes out with a new radio, IC-756, and sells them to hams.
>2) About 2 years after the above they come out with an IC-756 Pro
> which is an updated IC-756.
>3) Do they offer an up grade to the owners of original IC-756's? NO.
>4) Do they offer a trade up coupon to owners of original IC-756's? NO.
>4) Do they offer anything to owners of original IC-765's? Yes, indirectly.
> They offer no chance of getting a decent value out of the lesser
> capability radio when one wants to trade it or sell it.
>In other words they say tough s... to all the hams that bought the
>original IC-756.
> Now look at the latest QST and see where Kenwood is offering
>an upgrade of one of their HT's to the latest version. That is how
>a responsible company operates.
> You can guess which company I will NOT be looking at when I
>make my next ham radio purchase.
>
> John K3IC
>

1386. Re: Boo on Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: Medusa <medusaNOSPAMFORMETHANKS@USAF.org>
Message-ID: <O$H8UMy2$GA.77@cpmsnbbsa08>
Source record: 77095

"John Frank" <jwfrank@toad.net> wrote in message
news:lqQ35.149$oH.1115@newsfeed.slurp.net...
> Recently at a hamfest I asked an Icom rep about updating
> the IC-756 to the IC-765 Pro. He said they weren't going to do
> that.
Weren't going to? NO. They probably told you that they CAN'T do that. Keep reading...

> So let's see how this works:
> 1) Icom comes out with a new radio, IC-756, and sells them to hams.
> 2) About 2 years after the above they come out with an IC-756 Pro
> which is an updated IC-756.
So does anybody and everybody else who manufactures/sells electronic equipment. Icom is no different. Why in the hell do you need the latest and greatest gear anyway? My XYZ brand VCR or TV have been phased out ages ago and there have been many models in between. I'm not trading my old stuff in, and I'm not buying new models either. My old gear works adequately. Christ, just look at the computer industry! If anybody should complain about obsolete products shortly after purchase it should be "power" computer users who have to upgrade literally every 6 months. They are not complaining because they know that's the way business operates. Nobody is forcing them to upgrade. It is their decision. Again, do you REALLY need 756PRO? If yes, then buy one. You are not going to get one for free. That's what you really want, isn't it?

> 3) Do they offer an up grade to the owners of original IC-756's? NO.
Not possible *at all*. Those two radios are similar only by name and style/front panel layout. Circuits are radically different.

> 4) Do they offer a trade up coupon to owners of original IC-756's? NO.
Did Ford offer a trade up coupon last time you were getting rid of your old car? NO! Would a Ford *dealership* offer some kind of trade in, or would they buy your old Ford. PROBABLY. Same thing is true for consumer electronics manufacturers, computer manufacturers, commercial radio manufacturers (marine radios, etc.). Point being, see if you can sell your old 756, or maybe offer it as a trade in at an Amateur store that accepts that sort of thing. But, why would you want to get rid of it in the first place?

> 4) Do they offer anything to owners of original IC-765's? Yes, indirectly.
> They offer no chance of getting a decent value out of the lesser
> capability radio when one wants to trade it or sell it.
Decent value? Humm? Why are you thinking in terms of resale value? You've bought 756 for your personal use as an Amateur Radio operator. It will serve you well for years to come, there is nothing wrong with the radio, and

(forgive me but...) if you don't abuse it, or tamper with it, it will probably work forever. Even 10 years from now it will quite adequately perform it's function: to allow you to communicate with other hams. And "classic" 756 does that job quite well. Did ICOM offer anything to the owners of original IC-756? They offer FREE technical support FOREVER. Part availability for a long, long time. They will even sell you the part, or discuss technical details about radio circuits with you over the phone. Many electronics manufacturing companies (computers, cameras, TV, whatever) would not take calls over anything else besides most basic operation questions. They most certainly wouldn't sell you proprietary parts (let alone send you some for free, ICOM is known for doing that sometimes), give you schematics or discuss component level troubleshooting with you over the phone. If you even mention something about opening the case your warranty would be void. Icom will honor your warranty even after you perform some mods on the radio, or service it yourself, AS LONG as you don't badly screw up the radio. Icom offers service manuals, 5 day turn around service time. Last time I bought a new brand-name computer I only had a 90 day tech support privileges and 12 months free service. Beyond that they wouldn't even fix it if I paid them. After 90 days I was supposed to call 1-900-whatever and pay $4 bucks a minute for tech support. You see, ICOM in fact has one of the best customer support policies around.

> In other words they say tough s... to all the hams that bought the
> original IC-756.
> Now look at the latest QST and see where Kenwood is offering
> an upgrade of one of their HT's to the latest version. That is how
> a responsible company operates.
Kudos to Kenwood on this move. But, those two HTs must be so similar that update is possible. 756 cannot be upgraded to PRO. Believe me, I've looked inside both of them, they are WAY different. Look at it this way. If that new Kenwood HT is so similar to the old one, why are they trying to sell it as a new product? See? You can turn every situation into a bad one. I'm not saying that it is bad. I'm merely saying that someone like you might see it as bad.

> You can guess which company I will NOT be looking at when I
> make my next ham radio purchase.
Heh-heh. Do you know of any other Kenwood radios which can be upgraded in a similar fashion? No. Your buddy-manufacturer for today is Kenwood, until they piss you off then you'll run off to Yaesu. Kenwood pushes new products out the door every year, same as ICOM, Yaesy and ALL THE MANUFACTURERS IN THE ENTIRE FREE WORLD. You are just pissed at ICOM because you'd like that new toy called 756PRO, and (gasp) you've just realized that you need to actually buy the thing. If you want the toy, if you can afford the toy, and if your wife will let you buy it, then by all means spend $3000 bucks. I don't think you should, and I don't think you have any reason to complain about Icom. If they and other radio makers weren't around, all of us would have to build our equipment like in the old days. If they start giving away free radios, or trade-ins, or big discounts, they would quickly go under, and me, you and everybody else in the Ham community would be affected. Like someone in this thread already asked, what planet are you from?

>
> John K3IC
>

1387. FA: **UNBUILT** Heathkit Dual-Trace 20MHz Oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: Marty Tippin KI0LO <martyt@pobox.com>
Message-ID: <8imeo6$b0c$1@nnrp1.deja.com>
Source record: 77131
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,sci.electronics.repair

For Auction on Ebay - ends 6/25/00 16:58PST:

Heathkit Model IO-3220 Dual-Trace Portable Oscilloscope -- UNBUILT!!

See:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=361466462

for full details

-Marty NW0L
martyt@pobox.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1388. FA: **UNBUILT** Heathkit IO-3220 Dual-Trace 20MHz Portable Oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <394ebef2.45844131@news-server.kc.rr.com>
Source record: 77132
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,sci.electronics.repair

For Auction on Ebay - ends 6/25/00 16:58 PST

Heathkit Model IO-3220 Dual-Trace Portable Oscilloscope -- UNBUILT!!

For complete description and pictures, see:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=361466462

-Marty NW0L
martyt@pobox.com

1389. PSK31 web page/reflector?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: dgf@netcom.com
Message-ID: <8imepgqun1@slb6.atl.mindspring.net>
Source record: 77133

Wanna try PSK31 during upcoming travels - suggested web page or e-mail reflector for advice/support/info?

73 Dave WB0GAZ dgf@netcom.com

1390. Ham radio resources site updated

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: f5lcy <f5lcy@wanadoo.fr>
Message-ID: <8imjcd$l8j$1@wanadoo.fr>
Source record: 77134

```
Ham radio resources site has been updated today with very interesting new
sites
You can visite it at :
http://f6keh.free.fr/index_r.htm
```

1391. Re: ICOM W32A Repair Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: kc7iyu@pioneernet.net
Message-ID: <394ed1a6.334929492@news.pioneernet.net>
Source record: 77135

Just a jumper wire.

KC7IYU

On Mon, 19 Jun 2000 08:00:00 -0400, "Andrew"
<AJD@birdclarityconnect.com> wrote:

>Hello Folks
>
>I have an ICOM W32A HT. The other end of the wire that attaches to the
>center connector of the antenna is attached to a small white component that
>is attached to the p. c. board. The wire broke off right at the component.
>I would like to replace the component but I don't know what it is. Can
>someone tell me what it is. I am guessing it is either a small inductor or
>a zero ohm resistor. Thanks.
>
>Andrew
>Please remove the bird from my e-mail address to reply directly.
>
>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

1392. fa: Yaesu FSP-2 Mobile speaker@$8.50, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000619225134.04206.00000140@ng-cj1.aol.com>
Source record: 77136

NoReserve, nice picture, ends wednesday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=358518726
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1393. FA: HEATHKIT IG-102 RF Signal Generator@$20, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000619225523.04206.00000144@ng-cj1.aol.com>
Source record: 77137

NoReserve, Excellent, nice picture, ends wednesday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=358583926
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1394. fa: Heathkit HD-10 Keyer, needs TLC but clean@$12.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000619225704.04206.00000147@ng-cj1.aol.com>
Source record: 77138

NoReserve, Excellent, nice picture, ends wednesday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=358541311
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1395. FA: (8) MILLER adjustable Coils, NOS, Boxes@$20.50, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000619225848.04206.00000150@ng-cj1.aol.com>
Source record: 77139

NoReserve, Excellent, nice picture, ends wednesday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=358607110
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1396. fa: GE TUBE MANUAL, Much info, 473 pages @$6.99, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000619230119.04206.00000153@ng-cj1.aol.com>
Source record: 77140

NoReserve, Very useful guys! Nice pic es info>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=358565003
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1397. HOW MUCH DRIFT IS NORMAL ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: rong@computer.net
Message-ID: <394edc49.965473@news.computer.net>
Source record: 77141

I have a 1 year old Kenwood TS-950SDX, and I think it drifts too much. From a cold startup to full warm, it will drift up about 10Hz. This radio has a TCXO. Do you consider this too much drift ??? My older 950SDX only drifted about 2 Hz.

RON.....KA2IIA

1398. Re: Info need: Dayton 6m ant dealer (Canada)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: Freddo <freddo1@home.com>
Message-ID: <MPG.13b8b27dc482102a98969f@news>
Source record: 77142

In article <ed4sZCU2$GA.279@cpmsnbbsa09>, kenjd@email.msn.com says...
> A guy from Canada was selling 1/2 wave
> 6 meter antennas outside in the Dayton flea market. He has a website,
> however I don't have anymore info on him. I would possibly like to order an
> antenna from him. Anyone know his address, snail mail or web?

Could it be this guy?
http://www3.sympatico.ca/t.g.m./index.html

There are other Canadian manufacturers/dealers at
http://www.kwarc.on.ca/hamlinks/commerce.html

--
73 de
Fred Davis VA3FD

1399. Opinions wanted on Yaesu FT-100D and FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: kd9xt@aol.com
Message-ID: <20000619234050.08375.00003313@ng-cq1.aol.com>
Source record: 77143

I am looking to upgrade my rigs and was looking at
the multi-band and multi-mode Yaesu FT-100D (mobile)
and FT-847 (base). Any opinions on the pros and cons?

Thanks in Advance,
Bruce KD9XT
kd9xt@aol.com

1400. Tower recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: kd9xt@aol.com
Message-ID: <20000619234240.08375.00003314@ng-cq1.aol.com>
Source record: 77144

Any opinions on what is a good crank-up tower -
motorized of course - that is self-supporting.
I am not needing a very high tower - I am thinking
maybe 50-60 feet or so.

Also, where is a good place to buy such towers?
I do not want a used tower.

Thanks in Advance,
Bruce KD9XT
kd9xt@aol.com

1401. Re: HOW MUCH DRIFT IS NORMAL ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-20 00:00:00 UTC
From: "George T. Baker" <w5yr@att.net>
Message-ID: <394EE727.B16AA375@att.net>
Source record: 77145

To answer that we would have to know how you are measuring the
calibration error of 10 Hz. Your 950 may be better than you think and
your reference may be the problem.

My Kachina 505DSP with TXCO will be in error in the order of 5 Hz or less
on a cold start based on a direct measurements against WWV carrier by two
methods, one involving an audible beat and the other an audio spectrum
analyzer first calibrated directly against the WWV modulation tone. With
the 1 Hz tuning of the Kachina, the dial can be set to the nearest Hz
which minimizes the error and that will be the limit of the error. Or I
can measure that error directly to the nearest 0.1 Hz with the calibrated
audio spectrum analyzer. I use the DigiPan program for this purpose.

After an hour or less the error is typically under 2 Hz and can be
calibrated by a built-in test-equipment routine to within a Hz or less.

My IC-765 is much poorer - I feel fortunate if it is ever within 10 Hz!
;^)

72/73, George
Fairview, TX 30 mi NE Dallas in Collin county
Amateur Radio W5YR, in the 54th year and it just keeps getting better!
R/C since 1964 - AMA 98452 RVing since 1972 Kachina #91900556

Ron Goldstein wrote:
>
> I have a 1 year old Kenwood TS-950SDX, and I think it drifts too much. From a
> cold startup to full warm, it will drift up about 10Hz. This radio has a TCXO.
> Do you consider this too much drift ??? My older 950SDX only drifted about 2 Hz.
>
> RON.....KA2IIA

--

1402. Re: Getting rid of my Yaesu FT-5200 on ebay's auction

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: "David M. Kaye" <n2sjh@bellatlantic.net>
Message-ID: <395123B2.95219E08@bellatlantic.net>
Source record: 76946
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

As if anyone would buy that old radio for $400! If you saved the packing boxes and materials from your other purchases you would not have to charge someone almost $9.00 for packing supplies! Just my 2 cents but I just shipped a FT-8000R that I sold on eBay for $335 for only $8 including insurance! Good luck with your auction.

Al Wong wrote:

> David,
>
> Box, peanuts and bubble wrap from Parcel Plus 8.92 (have receipt)
>
> Shipping and Ins ($400.00 return receipt, 4 lbs to wa) $12.45 as per
> their rate calculator on the web
>
> Or a total of $21.37.
>
> As posted on ebay, the shipping will cover shipping to any of the lower
> 48 states. So if you live closer to me, I will earn a buck or 2 on the
> shipping. If I mail the unit to my neighbor the cost would be 17.52.
>
> Al Wong
> KF4GDD
>
> PS: If you buy it, I'll be sure to spray the inside of the box gold, but
> would have to add $4.00 for a can of paint.
>
> "David M. Kaye" wrote:
> >
> > $22 for shipping!!!! Are you mailing it in a gold lined box?
> >
> > Al Wong wrote:
> >
> > > I gave it a shot, and being a ham is way too expensive for the
> > > amount of
> > > time I get to put into the hobby. With that said, I will be
> > > liquidating
> > > the few items that I was able to afford over the past few years.
> > >
> > > This transceiver is practically new. I am the original owner, and
> > > have
> > > only used it in about 2 or 3 times playing with the auto patch. It
> > > has
> > > always been mounted in the trunk via the trunk mount kit (as soon as

> > > I
> > > remove it, it will be on ebay), with the display neatly mounted
> > > under
> > > the dash. The power wires has never been cut, and the antenna
> > > connector
> > > is still the original.
> > >
> > > To check out the radio, just use the url below, or search for yaesu
> > > on
> > > ebay.
> > >
> > > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=362578286
> > >
> > > 73'
> > > Al Wong
> > > KF4GDD

1403. FS: CUSTOM FIT SMA-TO-BNC ADAPTERS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: gulyas@netzero.net
Message-ID: <8irff9sof1@nnrp1.deja.com>
Source record: 76947
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

Do you have a need for an sma-to-bnc antenna adapter that is custom
made to fit and protect your H.T. or scanner radio?

Previewed in the May 2000 Issue of CQ Magazine.

Adapter allows you to:
Quickly change your antennas to base,mobile or different style use.
Use the more popular and wider selection available of bnc antennas.
Prevent chassis connector wear or from coming loose due to always
having to change antennas.

Adapter features:
Gold contacts for best connection.
A low profile design with a rubber covering for a factory antenna look.
The rubber base seals to the top of the radio with no spacers needed
for moisture and dirt protection.
The rubber base also provides an excellent support for all applications.
No need to remove once installed to make any antenna changes.

$11.95 + $1.50 S+H(Sizes to fit most radios)
For complete information and to view a photo of the adapter go to:
WWW.QRZ.COM(SWAP)(ENTER KEYWORD SMA TO SEARCH CLASSIFIEDS)
0R EMAIL: gulyas@netzero.net

I welcome any questions or comments at my email.
Thanks for looking at my posting.
Stephen G.Gulyas KC2BHO 73'S

Sent via Deja.com http://www.deja.com/
Before you buy.

1404. Re: Boo on Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: wsanders at netcom dot com <exsvg@my-deja.com>
Message-ID: <8irghdtjt1@nnrp1.deja.com>
Source record: 76948

Could you imagine if Apple or Intel or Microsoft made radios? You
wouldn't even be able to exchange messages in CW or SSB with radios
manufactured more than two years ago.

-Wiley KF6IIU

Yaesu FT101E
Kenwood TS-700A
(both seemingly fully compatible with modern rigs)

Sent via Deja.com http://www.deja.com/
Before you buy.

1405. Wanted: Kenwood hand mic for TS530S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: poofbutt@eudoramail.com
Message-ID: <395133d1.3039739@news.gte.net>
Source record: 76949

Hi Guys!

Recently bought of these and would like a hand mic for it. I am not into desk mics or headset/boom mics. I suspect alot of guys that have gone with desk mics might have their hand mics around and would sell them at a fair price.

thanks - 73 - Ed - KF6YKM
edparry@gte.net

1406. Re: VX5 - Mod - Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Hammer <c0016942@airmail.net>
Message-ID: <Mpa45.4260$ul.486574@news1.rdc2.tx.home.com>
Source record: 76950

I'll bet that's it. If you hear of anything, please let me know.
w2ut@airmail.net) In the meantime, it's NBFM, poor quality and all.
However, I'm really not limited just to the ham bands. I get everything
except WBFM. It's as if there's a strong local oscillation blocking
everything. If I go to NBFM or even AM, the stations are there.

Thanks!

"Mark Hilliard" <cvfrayedknot@cs.com> wrote in message
news:20000620155016.25782.00001215@ng-fk1.news.cs.com...
> Well, I hate to tell you, but mine did the same
> thing. I undid the mod and still no go. I sent
> it back to AES and they could not get it going
> either. They sent it back to Yaesu and I am
> still waiting. Next time I will do the software
> mod over the hardware. Yaesu told AES that
> there is a new trap in the 3rd generation models
> that will force it to the ham only bands if you
> do any mod of of order (they wont say what
> order).
>
> Good luck
>
> Mark Hilliard, CV "Frayed Knot"
> Digital Pro 70 Nature & Nautical Galleries:
> http://www.orneveien.org/n2hhr/

1407. Re: Boo on Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <395135d4.748357@news.tiac.net>
Source record: 76951

That's how some companies sell more radios. Just junk that $1.5K
obsolete radio !!!

73, Dick, W1KSZ

On Tue, 20 Jun 2000 20:24:49 GMT, jwfrank@toad.net (John Frank) wrote:

>Recently at a hamfest I asked an Icom rep about updating
>the IC-756 to the IC-765 Pro. He said they weren't going to do
>that.
> So let's see how this works:
>1) Icom comes out with a new radio, IC-756, and sells them to hams.
>2) About 2 years after the above they come out with an IC-756 Pro
> which is an updated IC-756.
>3) Do they offer an up grade to the owners of original IC-756's? NO.
>4) Do they offer a trade up coupon to owners of original IC-756's? NO.
>4) Do they offer anything to owners of original IC-765's? Yes, indirectly.
> They offer no chance of getting a decent value out of the lesser
> capability radio when one wants to trade it or sell it.
>In other words they say tough s... to all the hams that bought the
>original IC-756.
> Now look at the latest QST and see where Kenwood is offering
>an upgrade of one of their HT's to the latest version. That is how
>a responsible company operates.
> You can guess which company I will NOT be looking at when I
>make my next ham radio purchase.
>
> John K3IC
>

1408. FS: Kenwood HF TS-50S & AT-50 Auto Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Jerry <gvibert@nospamoptonline.net>
Message-ID: <39513B40.A1B12CA4@nospamoptonline.net>
Source record: 76952

I have for sale a Kenwood TS-50S in excellent condition. (little use/back-up rig)
The rig comes with original box, mobile bracket, power cord, carrying handle, hand mic, and operating manual.
The radio is very clean and operates 100%. It is also Mars/Cap modified.
Serial #41101353

Price: $520.00 plus shipping from 11710

I also have in excellent condition the matching tuner. (also used as backup)
It is the Kenwood AT-50 antenna tuner.
This unit is clean and operates 100%.
It also comes with the original box and packing, and has an extended connecting cable.
Serial #41000709

Price: $225.00 plus shipping

Will sell package for $725.00 plus shipping

Thanks for reading
Jerry / K2GV
(516)-785-7313
(remove nospam from email)
gvibert@optonline.net

1409. FT100 and HF Amp question!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Dude <zhahadum@home.com>
Message-ID: <eob45.2369$661.686376@news1.rdc1.va.home.com>
Source record: 76953

I have a friend how has recently purchased a Yaesu FT 100 and an Ameritron ALS 600 solid state hf amplifier. He wants to know how to get away from having to manually switch the standby button to on and off and at the sametime then transmitting to use the amp. I am no familiar with that radio and amp combo. Has anyone had any experience with this radio+hf amp? tnx! pz email me at zhahadum@home.com tnx!

1410. Hamtrader Swap List!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <395141D4.78064884@hamtrader.cc>
Source record: 76954

```
Kenwood TS-850S with auto tuner.........................$950.00
Kenwood TS-790A Dual Band All-Mode 2/440...........$950.00
Yaesu FT-980 HF Mint with built in Power supply. $750.00
Yaesu FT-100 HF Mobile HF/2/440/6mt.....................$895.00
Ameritron AL-80B, 1200 watt pep HF amp..............$850.00
Yaesu FT-90 Micro-Mini dualband mobile.................$295.00
Yaesu FT 8100 Dual Band Mobile, MINT!!.................$375.00
Icom W32A Dual Band HT, 2batt,quickcharger,ect.$395.00
DB Products 420B 16 element 440 repeater ant.....$450.00
Daiwa Digital Watt Meter DP-810 1.8-150MHz.........$175.00

Thanks for reading my posting.
Hamtrader@hamtrader.cc
http://www.hamtrader.cc
```

1411. Re: A strange claim made for the Ten-Tec Model 238 antenna tuner. . .

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <Vwb45.4640$og6.23386@news02>
Source record: 76955
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

The issue here is loaded Q versus unloaded Q.

Unloaded Q is the Q of the parts that make up the network.

Loaded Q is the Q of the network after it is hooked up to the
transmitter and the antenna.

When you design any resonant matching network you want to make the
ratio of unloaded Q to loaded Q as high as you can. The higher the
ratio the less power you dump in the matching network and the more
power you dump into the load when matched.

A low loaded Q means a wide bandwidth.

A high unloaded Q means you used a bunch of good parts in the network.

You can make the ratio high either by using very high Q parts in the
network or by using a low Q match circuit. Since you want as high a
ratio as possible generally you do both.

Depending on the type of circuit you use there will be a minimum
loaded Q to obtain a match. Otherwise you would simply use a very low
loaded Q and not have to worry about the Q of the parts in the match
circuit.

There are some neat charts in some of the old radio engineering books
that plot out loss versus the ratio of unloaded to loaded Q. In
general you would like to stay above a ratio of 10 if you can to keep
the losses fairly low.

Hope this helps

KB8TQ
Bob

"Will" <wcwhite@mindspring.com> wrote in message
news:395092AE.B64F1849@mindspring.com...
> I was browsing Ten Tec's web site tonight
> (http://www.tentec.com/high/htm) and ran across this little gem in
the
> description of their Model 238 L-network antenna tuner:
>
> "Because there are only two variable components, there is only one
> setting of each which will provide a perfect match to a given load
> impedance. This unique setting automatically provides the lowest Q
> network possible. Low Q means low circulating
> currents, hence low loss, and it also provides the widest frequency

> bandwidth of operation before retuning is necessary (very useful if
> you're moving up and down the SSB portion of the band, for example).
> Finally, since the inductor is always parallel, the network always
> provides a two-pole lowpass response to provide harmonic rejection."
>
> With regard to the statement concerning loss and Q, I had always
> understood that the higher the Q the lower the loss and the narrower
the
> bandwidth of the circuit. Certainly Ten Tec has the second part
correct,
> but they also seem to be claiming that a low Q setting of this tuner
> affords lower loss than would a high Q setting. The relationship of
> circuit 'efficiency', and circuit bandwidth in terms of Q seems
> intuitive enough to me, especially the trade-off between the two
> vectors. The instructions that accompany my present T-network
antenna
> tuner seem to confirm this. They advise, having the alternative
between
> *two* different settings of the tuner controls that both yield the
same
> SWR, choose the one that has the greater amount of capacitance, as
> capacitors are inherently higher-Q devices than inductors, and thus
> lower loss. The sheet goes on to say that such a setting will
forfeit
> some bandwidth, necessitating more frequent re-tuning, but that this
is
> worth it, because of the higher efficiency through the tuner, as
well as
> the greater tendency of that higher Q setting to act as a bandpass
> filter/ preselector. I have seen numerous other such references to Q
vs.
> efficiency/bandwidth in ham promotional literature (EX: "MFJ
Super-Hi-Q"
> loop antennas", other antennas) Low Q equals wider bandwidth and
lower
> efficiency [a dummy load being the ultimate proof of this] and High
Q
> equals narrower bandwidth and higher efficiency, am I wrong?
>
> I can't seem to get an e-mail response out of Ten Tec on this
question,
> so I can't say if the above text is a misprint, or whether they in
fact
> are making the claims they seem to be making. I was leaning toward
> making the 238 my next tuner, but absent better information, I am
going
> to defer the purchase. [an aside: Are the L and C components in the
238
> are reversible as they are in some other L-network tuners (i.e.
> switching the two variable components back and forth, exchanging

their
> positions in the circuit with each other)?]
>
> All this is very disconcerting coming from Ten Tec, from whom I have
> always received excellent service for their terrific products (own a
> Scout and a great number of their kits, also a Triton IV and a 2591
HT;
> I am very curious to see how the soon-to-be-released Pegasus FP
version
> of the Pegasus turns out, it looks very promising, and a bargain at
the
> <$1200 street price!).
>
> de Will KD7BFX

1412. Re: Boo on Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: David Rich <kg0us@swbell.net>
Message-ID: <39514596.3A37C088@swbell.net>
Source record: 76956

Gary,

You as an ICOM employee probably should not be publicly belittling an ICOM customer even if you think the customer may have dumb ideas. It is just a word of advise since I have heard that you are a ICOM service manager or something. I know it can be difficult sometimes but it may be best for you to bite your lip. I know you are probably writing on your own time but it can be risky in this day and age.

Good Luck,

Dave KG0US

"Gary P. Fiber" wrote:

> On Tue, 20 Jun 2000 20:24:49 GMT, jwfrank@toad.net (John Frank) wrote:
>
> >Recently at a hamfest I asked an Icom rep about updating
> >the IC-756 to the IC-765 Pro. He said they weren't going to do
> >that.
> > So let's see how this works:
> >1) Icom comes out with a new radio, IC-756, and sells them to hams.
> >2) About 2 years after the above they come out with an IC-756 Pro
> > which is an updated IC-756.
> >3) Do they offer an up grade to the owners of original IC-756's? NO.
> >4) Do they offer a trade up coupon to owners of original IC-756's? NO.
> >4) Do they offer anything to owners of original IC-765's? Yes, indirectly.
> > They offer no chance of getting a decent value out of the lesser
> > capability radio when one wants to trade it or sell it.
> >In other words they say tough s... to all the hams that bought the
> >original IC-756.
> > Now look at the latest QST and see where Kenwood is offering
> >an upgrade of one of their HT's to the latest version. That is how
> >a responsible company operates.
> > You can guess which company I will NOT be looking at when I
> >make my next ham radio purchase.
> >
> > John K3IC
>
> Darn Intel
> Purchased a 282-12 in 1989 did they offer an upgrade to a 386 ? NO
>
> Bought a 386-33 in 1993, at my own expense I tell you NO upgrade offer
> by Intel !! Needed a new mother board for this one also new memory.
>
> Bought a 486-33 still no upgrade path from the maker Intel, also

> needed a new mother board here
>
> bought a 486DX100 finally they get a clue was able to use the same
> mother board.
>
> Bought a pentium 200, well I have just about had it, no upgrade path
> from Intel and needed another new mother board.
>
> Bought a pentium II 350, now I needed not only a new mother board but
> new memory and NO upgrade path from Intel.
>
> Don't get me started about my 1996 Ford Ranger, cotton pick en Ford
> keeps coming out with new models and NO FREE or Cheap UPGRADE path.
> My 1996 is not obsolete it still does the same thing the year 2000
> models do so why come out with new models ???
>
> Gary KF7XV

1413. wtb:FT-980 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Patick Burke <pburke@duluth.com>
Message-ID: <IBb45.218$I91.1802@newsfeed.slurp.net>
Source record: 76957

Hello,
I recently purchased a Yaesu FT-980. The rig did not come with the manual.
I am looking for a copy if anybody has one. I will cover all copying and
shipping costs.
73,
Patrick
KB0BRO

1414. Info on Eimac 8877

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <3951558E.9A066507@erols.com>
Source record: 76958

Would like to know the going price for a used, excellent condition,
Eimac 8877. Thanks. Murray, K3BEQ

1415. Re: Info on Eimac 8877

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: ne2e@aol.comNoJunk
Message-ID: <20000621192004.04935.00000476@ng-ci1.aol.com>
Source record: 76959

250-300 if its in good condition..

Fred

1416. Re: A strange claim made for the Ten-Tec Model 238 antenna tuner. . .

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: 2w8ji@contesting.com
Message-ID: <3951402f.45647441@news.akorn.net>
Source record: 76960
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Wed, 21 Jun 2000 03:03:02 -0700, Will <wcwhite@mindspring.com>
wrote:

>"Because there are only two variable components, there is only one
>setting of each which will provide a perfect match to a given load
>impedance. This unique setting automatically provides the lowest Q
>network possible. Low Q means low circulating
>currents, hence low loss, and it also provides the widest frequency
>bandwidth of operation before retuning is necessary (very useful if
>you're moving up and down the SSB portion of the band, for example).

That's OK, but it should have qualified it to say "lowest OPERATING Q
for matching two impedances in a simple network" or something to that
effect.

The loss statement isn't necessarily true, because other
configurations might provide lower loss than a restriction of always
having a single shunt inductor and series capacitor...which is what
you describe.

Nice try, but it just isn't true as a blanket statement.

>Finally, since the inductor is always parallel, the network always
>provides a two-pole lowpass response to provide harmonic rejection."

Woah. If the inductor is in parallel and the capacitor in series, the
system is a high pass network. While a high pass network MIGHT provide
addition harmonic suppresion with some sources and loads, it might
make things worse in other cases.

Even if the components are turned around so the capacitor shunts and
the inductor is in series, a low Q network might actually in some
cases reduce harmonic suppression. It just depends on impedances, and
what the rig likes to see on the harmonic.

>With regard to the statement concerning loss and Q, I had always
>understood that the higher the Q the lower the loss and the narrower the
>bandwidth of the circuit. Certainly Ten Tec has the second part correct,
>but they also seem to be claiming that a low Q setting of this tuner
>affords lower loss than would a high Q setting.

Q has many uses, ALL of which are correct. See the useful technical
parts of the thread on "radiation resistance" that are buried in the
whining and threats.

Q can be used to describe the "operating Q", which is different than the "component Q". Ten-tec is using "operating Q", while the single component Q has an entirely different result.

That is why I said, in other threads, Q has NOTHING to do with efficiency. A high Q system can be more or less efficient than a low Q system, or vice versa.

For example, my highest Q (when bandwidth is used to determine Q) mobile antenna has the LOWEST efficiency. On the other hand, I could design an even higher Q system that is more efficient than my high Q low efficiency system.

Q, because it has so many uses that many people don't fully grasp (like radiation resistance), is a great advertising buzzword.

>circuit 'efficiency', and circuit bandwidth in terms of Q seems
>intuitive enough to me, especially the trade-off between the two
>vectors. The instructions that accompany my present T-network antenna
>tuner seem to confirm this. They advise, having the alternative between
>*two* different settings of the tuner controls that both yield the same
>SWR, choose the one that has the greater amount of capacitance, as
>capacitors are inherently higher-Q devices than inductors, and thus
>lower loss.

They have the explaination backwards. You want the LOWEST Q component to have the lowest reactance, assuming the current are all equal in the components.

What they do have correct, but didn't say correctly, is you want the lowest operating Q....which in a C-L-C network occurs with maximum C.

An interesting thing is highest power handling for sustained high powers often does not always occur at least inductance in a tuner. Highest peak power rating occurs then, because capacitor voltage is lowests, but the losses in the inductor are "crowded" into a smaller area of the inductor and so inductor temperature rise in the contacts and wire actually can increase despite the fact efficiency also increases!

>The sheet goes on to say that such a setting will forfeit
>some bandwidth, necessitating more frequent re-tuning, but that this is
>worth it, because of the higher efficiency through the tuner, as well as
>the greater tendency of that higher Q setting to act as a bandpass
>filter/ preselector.

They have that wrong also. The exact opposite is true. Lower operating Q, which occurs when capacitance is maximum, results in MORE bandwidth....not less!

>I have seen numerous other such references to Q vs.
>efficiency/bandwidth in ham promotional literature (EX: "MFJ Super-Hi-Q"
>loop antennas", other antennas) Low Q equals wider bandwidth and lower
>efficiency [a dummy load being the ultimate proof of this] and High Q

>equals narrower bandwidth and higher efficiency, am I wrong?

Depends on what Q definition you are using. Q, by itself, has nothing to do with efficiency. For a fixed component Q, where all components have equal Q, lowest loss occurs with lowest operating (loaded) Q. For a system that has greatly different Q in components, lowest operating Q might not result in highest efficiency.

Q, like radiation resistance and other terms, is used so many ways that an advertising writer can make it mean almost anything he wants.

>I can't seem to get an e-mail response out of Ten Tec on this question,
>so I can't say if the above text is a misprint, or whether they in fact
>are making the claims they seem to be making. I was leaning toward
>making the 238 my next tuner, but absent better information, I am going
>to defer the purchase. [an aside: Are the L and C components in the 238
>are reversible as they are in some other L-network tuners (i.e.
>switching the two variable components back and forth, exchanging their
>positions in the circuit with each other)?]

Keep in mind L networks have the most restricted matching range of any network. C-L-C networks have the largest range, using reasonable size components.

Loss is probably the very least of your worries, but power handling might be a major one. Matching range certainly is a consideration, and L networks (and pi's) are poor in range when covering 160-10 meters.

>All this is very disconcerting coming from Ten Tec, from whom I have
>always received excellent service for their terrific products (own a
>Scout and a great number of their kits, also a Triton IV and a 2591 HT;
>I am very curious to see how the soon-to-be-released Pegasus FP version
>of the Pegasus turns out, it looks very promising, and a bargain at the
><$1200 street price!).

All the manufacturers I know of bull$#@& people in advertisements, to a greater or lesser extent. You need to look at the system, rather than at narrow parts of what is going on, to make a good choice. Certainly it is nice to avoid letting hyperbole affect your choice, especially when the technical foundation is shakey.

I have three KW Johnson Matchboxes, a few Ten Tec tuners, an MVB-V, ATR-30's, and a shelf full of vacuum capacitors and large inductors. I always wind up using a "T" network and choke balun on the output to feed multiband antennas. The trick is finding a tuner that honestly rates the power. Most 3 KW tuners safely handle 700-800 watts CW, and some 3 KW tuners can safely handle 6 KW for hours!

You just never know, unless you look at the components. W9CF has a tuner simulator on his WEB page. I'd ask the manufactures what the Q and values of individual components are, and look at how much power is dissipated in each component using a simulation.

I'm sure many people here can tell you how much dissipation a given component can have. Since I have all the components, I might even be able to give you an idea of the component Q and dissipation limit.

73 Tom

1417. WTD: 70-100 pF air variables

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: John / NS1Z <ns1z@agate.net>
Message-ID: <49l2lsk5sph3vmlv5ikt6es8npn1vcm04h@4ax.com>
Source record: 76961

Looking for some small air variable capacitors for home brew projects.
Something along the lines of the Johnson 167-4 (75 pF) or a Millen
22100 (100 pF). Thanks! ns1z@agate.net

1418. Re: Boo on Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Don <kd6hq@sonic.net>
Message-ID: <Jvc45.530$ly.86781@typhoon.sonic.net>
Source record: 76962

nice call Don

Don kd6hq
"DSJKALLEN" <dsjkallen@aol.com> wrote in message
news:20000621091229.13805.00000471@ng-cl1.aol.com...
> I can think of a number of reasons ICOM would not offer an "update kit"
for the
> IC-756. First of all, the 756PRO is a totally different transceiver,
making it
> impossible to offer an update kit. And, secondly, even if it was
possible, why
> would they do it? An "update kit" to an existing product kills the demand
for
> a new product. Come on guys . . . this may be a hobby for all of us, but
it's
> a business for ICOM. Did Chevrolet offer an "update kit" on the earlier
> generation Corvette to bring it within spec of the new design? It's high
time
> hams understood the economics of being in, and staying in, this business.
>
> 73,
> Don Allen W9CW

1419. Re: HOW MUCH DRIFT IS NORMAL ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: rong@computer.net
Message-ID: <3951547b.901069@news.computer.net>
Source record: 76963

Joe Leikhim <jleikhim@nettally.com> wrote:

>You don't say what band you are experiencing drift. The TS950S hi stab option is .5
>parts per million from -10 to +50C. At 14 MHz that is 7 HZ. At 28 MHz it would be
>14 HZ. What you are describing does sound like a bit much since you are probably
>only seeing operation from room temperature, 25C to about 40C. Does it stabilize
>quickly, or continue to drift?
Hi Joe,

No, it stabilizes after about 15 minutes. I check it at 15 Mhz, and it
can drift anywhere fron 5-10 Hz. The main problem is after it stops drifting, it
never lands in the same spot twice. Sometimes zero beat is 5 Hz up, sometimes 7,
sometimes 2.
RON

1420. FS: TS940SAT $875 + split shipping

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Joe <k7joe@yahoo.com>
Message-ID: <39515F59.7C240C77@yahoo.com>
Source record: 76964
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.no.5.wpm.extras

Hi,
For sale a very nice condition Kenwood TS-940SAT. 100W ALL MODE
HF rig covering 160-10 meters. Built in antenna tuner. Has
notch filter, variable bandwidth tuning, slope tuning, cw pitch,
tone, etc. Built in 110 and 220 VAC power supply too.
High 5M serial number. Cosmetically a 9 out of 10.
Non smoker. Moving overseas and decided to bring the Collins
gear, so no room for this HF rig. Priced to
move at $875 + split UPS shipping (not to exceed $25).
You wont be disappointed.

Can demo on the air any evening, or come by for a look. Located
in Portland Oregon USA.

Thanks,
Joe K7JOE

1421. Re: Need schematic swan 250

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <395160B5.72426DB1@inreach.com>
Source record: 76965

Go here, the SWAN radio net, see if they can help.
http://www.angelfire.com/ny2/hamradio/

rdalton wrote:
>
> NEED SCHEMATIC FOR SWAN250 AND POSSIBLY THE 117XC.ANY HELP IS APPRECIATED
> rdalton@swbell.net

1422. FS: HF antennas, Portland Oregon.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Joe <k7joe@yahoo.com>
Message-ID: <395161B5.E1C2519D@yahoo.com>
Source record: 76966
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.no.5.wpm.extras

For Sale. Pickup Only. Cash Only. Portland Oregon.

Hygain TH-3JRS. 20/15/10 600W triband beam. 3 elements on 12 foot
boom.
Complete. Assembled and on the ground. Used for less than a
year. Works perfectly. Moving overseas. No room to store it.
With instruction booklet. This sells for $289. Your price:
$150 -- you pick up, Portland Oregon. (available NOW!) Was put together
with penetrox so it can easily be dis-assembled and re-assembled.

Hygain TH-3. 20/15/10 2KW triband beam. 3 elements on 14 foot boom.
Complete.
Assembled and on the ground. About 3 years old. Moving overseas.
No room to store it. Sells for $329. $150 -- you pick
up, Portland Oregon. (available 6/26....using for Field Day).

Butternut HF9VX. 9 band (80/40/30/20/17/15/12/10/6) HF + 6M vertical
antenna. Complete and on the ground (still assembled). With
instruction
booklet. About 3 years old. Sells for $349. $150 -- you
pick up, Portland Oregon. (available NOW!). Assembled with penetrox,
so easy dis-assembly and re-assembly.

"Antron 99" 10 meter HF vertical antenna. Will tune 10-12 meters w/o
antenna tuner. Vertical whip, 16 feet in 3 sections. No ground radials
required. Brand new in unopened box. Won this at a ham-fest. Never
used it. $40, you come and get it.

thanks,
Joe K7JOE

1423. Needed SB220 Filament XFMR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Merv Schweigert <k9fd@htc.net>
Message-ID: <8irs4f$2nj$1@ns2.htc.net>
Source record: 76967

Need a sb220 filament/bias transformer either new or pulled
is fine. Also need a plate meter. Possibly a couple other
parts. Anyone have one parted out ?? Will buy or swap for
something you may need. Thanks Merv K9FD

1424. IC706 off freq on 2 FM? Help.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <8is211$p0v$1@slb1.atl.mindspring.net>
Source record: 76968

A friend called last night es wanted to know how to re-adjust his IC-706
back on Frequency. Apparently, it IS 6 Khz off freq.
Mine has never given me any troubles, anyone else out here seen this?
Frank KG9H

1425. Meter alignment for Dentron MT3000A Tuner - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Allen Underdown <wbrco@valuenet.net>
Message-ID: <L1g45.64$qB5.397784@news1.i1.net>
Source record: 76969
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Does anybody have the alignment proceedure for the
forward and reverse power meters for the Dentron
MT3000A? The operating manual that I got when
I purchase the unit doesn't have any thing of the sort.
I fixed the problem with the board in back (very simple
fix - don't know why the guy who I bought it from didn't
figure it out...) but the meters are wacky..

I've tried adjusting some the two caps on the SWR board
and the pots for sensitivity, but the reflected still acts funny.

Email any help!!!
Thanks and 73!!
Allen - N0GOM
wbrco@valuenet.net

1426. Re: Boo on Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <l863ls8ffkloqvbquj65vo7lig5idq5k4b@4ax.com>
Source record: 76970

On Wed, 21 Jun 2000 17:45:42 -0500, David Rich <kg0us@swbell.net>
wrote:

>Gary,
>
>You as an ICOM employee probably should not be publicly belittling an ICOM
>customer even if you think the customer may have dumb ideas. It is just a
>word of advise since I have heard that you are a ICOM service manager or
>something. I know it can be difficult sometimes but it may be best for you to
>bite your lip. I know you are probably writing on your own time but it can be
>risky in this day and age.
>
>Good Luck,
>
>Dave KG0US

I am here on my own, not in any official capacity also I am not a
service manager just a worker bee.
You have a good point though, I'll drop the amateur radio news groups
from my reader.

See Ya

Gary

1427. Re: Boo on Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <3951A335.F1CE0FFB@arrl.net>
Source record: 76971

If Icom would have called it the IC-757 then everyone would be happy.
Another question, are there any pro amateur radio operators?
Randy

John Frank wrote:

> Recently at a hamfest I asked an Icom rep about updating
> the IC-756 to the IC-765 Pro. He said they weren't going to do
> that.
> So let's see how this works:
> 1) Icom comes out with a new radio, IC-756, and sells them to hams.
> 2) About 2 years after the above they come out with an IC-756 Pro
> which is an updated IC-756.
> 3) Do they offer an up grade to the owners of original IC-756's? NO.
> 4) Do they offer a trade up coupon to owners of original IC-756's? NO.
> 4) Do they offer anything to owners of original IC-765's? Yes, indirectly.
> They offer no chance of getting a decent value out of the lesser
> capability radio when one wants to trade it or sell it.
> In other words they say tough s... to all the hams that bought the
> original IC-756.
> Now look at the latest QST and see where Kenwood is offering
> an upgrade of one of their HT's to the latest version. That is how
> a responsible company operates.
> You can guess which company I will NOT be looking at when I
> make my next ham radio purchase.
>
> John K3IC

1428. IC 746 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: A 'n' A <saciuk@freenet.edmonton.ab.ca>
Message-ID: <3951A1A1.5D0540F6@freenet.edmonton.ab.ca>
Source record: 76972

Hello,

Anyone have a copy of the IC 746 manual in a file format? I was interested in looking over the manual, so if anyone has a digitized copy, or knows of a web site where one is posted, I would really appreciate it!

Thanx, & 73

Andrew
VE6SCK

1429. Re: A strange claim made for the Ten-Tec Model 238 antenna tuner. . .

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <8iqci4fcp1@neptunium.btinternet.com>
Source record: 76973
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

You are confusing the intrinsic Q of the coil with the Q of the whole circuit when connected between generator resistance and load resistance.

The coil wire has a loss resistance Rw. The coil has a reactance XL at the working frequency. The coil Q = XL / Rw. We would like the coil Q to be as high as possible. For a given inductance the larger the physical size of the coil the greater the Q. So coil Q is a compromise between coil loss and finding the space to house it.

When the coil is part of an L-network to match a generator to a load, the load resistance is itself part of the circuit. The user has no control over the working circuit Q. It is just a measure of sharpness of tuning, of selectivity, which depends entirely on the values of generator and load resistances and, of course, on frequency.

Reg

1430. Question on how the PTT on a VHF mobile works

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: zirconx@my-deja.com
Message-ID: <8ipddfcbg1@nnrp1.deja.com>
Source record: 77003

Hello. I am trying to build an adapter to hook my simplex repeater controller to my ADI mobile radio. Right now it just has a regular phono and mini phono jacks coming out of it to hook up to an HT's speaker and mic jacks.

I understand the HT gets keyed up by simply closing the connection to the mic. Only two connections needed. Looking at the pin outs for the mobile mic jack, it keys up a little differently, it has a mic audio lead and a pin labeled PTT. So I guess that the audio lead would get hooked up to one lead of the mic jack, the other lead to ground, right?

But, the PTT pin, to key the radio do I hook that to ground, pin 8, or to the +8v signal, on pin 5?

I also need audio out to hook to the controller, I see that is also in the mic connector, pin 6. It says 100mv/10k ohms. Is that what the repeater controller would be expecting? Is that the specs that the speaker jack on a HT provides?

So I think I also need to come up with a way to key up the radio (using the PTT pin) when the repeater controller plays back an audio message. It expects the HT to key up automatically, but the mobile won't, because of the separate PTT signal used.

Thanks a lot for any help.

Ryan

Sent via Deja.com http://www.deja.com/
Before you buy.

1431. IC-735: Realignment of the BFO and PBT shift oscillator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Nicholas Bluhm <Nicholas.Bluhm@flinders.edu.au>
Message-ID: <8ipfegdpa1@nnrp1.deja.com>
Source record: 77004

I have too much treble in the USB compared to LSB on receive. I have to move the PBT control to "equalise" the frequency response. If 12 o'clock is neutral then I have to move the PBT control to 1 o'clock to achieve equalisation.

This is probably not helping my transmission frequency response either.

The IC-735 common service questions FAQ at http://www.icomamerica.com/FAQ/IC-735.html suggests a realignment of the BFO and PBT shift oscillator. I don't have a service manual so was wondering if any kind person out there could fill me in on the procedure for carrying out the alignment?

Thanks for any help!

Cheers,
Nicholas - VK5CX

Sent via Deja.com http://www.deja.com/
Before you buy.

1432. FS: Yaesu FT757GX in great shape w/manuals (HF, all mode, 100W)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Barney Jones <barneyjones@worldnet.att.net>
Message-ID: <VnV35.12537$C44.728878@bgtnsc05-news.ops.worldnet.att.net>
Source record: 77005
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

Hello!
FOR SALE:
I have a Yaesu FT757GX with original mike, Operating Manual, and
Technical Supplement. The FT757GX is an all mode transceiver putting out
100W.
I sent it back to Yaesu this past December to replace the battery and
get a a general checkup; it's in great condition. Should make a great rig
for new HF operator or as a backup or mobile unit.
It also has continuous general coverage reception from 0.5 to 30 MHz
providing good shortwave listening.
Barney
KC8LOP

1433. need info on dual banders

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: marc <marc@shoppersplace.com>
Message-ID: <395047AB.2D413D4F@shoppersplace.com>
Source record: 77006

looking for a compact dual bander that also has a scanner built in,
30mhz to 900 or so, that can be modified for cell phones. any info,
please reply via email. thanks

1434. wtb uhf amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <dXX35.2057$ve4.304665@newsfeed.intelenet.net>
Source record: 77007

looking to buy a uhf amp 100 watts is fine .. must be all mode, will be used for 432 ssb..

john
w9jcm
reno nevada

1435. FA; Yaesu FT-50R Dual Band Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <39504FEE.356982BC@mhtradio.com>
Source record: 77008

Yaesu FT-50R Dual Band Transceiver

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=359051722

1436. Looking for Kenwood TKM-707 infos...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Fabrice Eloire <feloire@capgemini.fr>
Message-ID: <8ipjq2$15th$1@s2.feed.news.oleane.net>
Source record: 77009

Hello.
I'm looking for any tech documentation about the Kenwood TKM-707, or of course any tech advice for the modification of this rig on the ham bands.
Actually, the rig can only receive on any frequency, but cannot transmit on the ham bands.
Any information welcome !
73 from Fabrice, F5HCC.
e-mail : f5hcc@wanadoo.fr

1437. FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Valentin Yonte <ea8arp@amsat.org>
Message-ID: <8ipshr$2ev$1@talia.mad.ttd.net>
Source record: 77010

Hi group,
I�m lookig for cat software for this equipment. Do anybody help me?

```
--
73
Valentin - EA8ARP
```

1438. A strange claim made for the Ten-Tec Model 238 antenna tuner. . .

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Will <wcwhite@mindspring.com>
Message-ID: <395092AE.B64F1849@mindspring.com>
Source record: 77011
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

I was browsing Ten Tec's web site tonight
(http://www.tentec.com/high/htm) and ran across this little gem in the
description of their Model 238 L-network antenna tuner:

"Because there are only two variable components, there is only one
setting of each which will provide a perfect match to a given load
impedance. This unique setting automatically provides the lowest Q
network possible. Low Q means low circulating
currents, hence low loss, and it also provides the widest frequency
bandwidth of operation before retuning is necessary (very useful if
you're moving up and down the SSB portion of the band, for example).
Finally, since the inductor is always parallel, the network always
provides a two-pole lowpass response to provide harmonic rejection."

With regard to the statement concerning loss and Q, I had always
understood that the higher the Q the lower the loss and the narrower the
bandwidth of the circuit. Certainly Ten Tec has the second part correct,
but they also seem to be claiming that a low Q setting of this tuner
affords lower loss than would a high Q setting. The relationship of
circuit 'efficiency', and circuit bandwidth in terms of Q seems
intuitive enough to me, especially the trade-off between the two
vectors. The instructions that accompany my present T-network antenna
tuner seem to confirm this. They advise, having the alternative between
two different settings of the tuner controls that both yield the same
SWR, choose the one that has the greater amount of capacitance, as
capacitors are inherently higher-Q devices than inductors, and thus
lower loss. The sheet goes on to say that such a setting will forfeit
some bandwidth, necessitating more frequent re-tuning, but that this is
worth it, because of the higher efficiency through the tuner, as well as
the greater tendency of that higher Q setting to act as a bandpass
filter/ preselector. I have seen numerous other such references to Q vs.
efficiency/bandwidth in ham promotional literature (EX: "MFJ Super-Hi-Q"
loop antennas", other antennas) Low Q equals wider bandwidth and lower
efficiency [a dummy load being the ultimate proof of this] and High Q
equals narrower bandwidth and higher efficiency, am I wrong?

I can't seem to get an e-mail response out of Ten Tec on this question,
so I can't say if the above text is a misprint, or whether they in fact
are making the claims they seem to be making. I was leaning toward
making the 238 my next tuner, but absent better information, I am going
to defer the purchase. [an aside: Are the L and C components in the 238
are reversible as they are in some other L-network tuners (i.e.
switching the two variable components back and forth, exchanging their
positions in the circuit with each other)?]

All this is very disconcerting coming from Ten Tec, from whom I have always received excellent service for their terrific products (own a Scout and a great number of their kits, also a Triton IV and a 2591 HT; I am very curious to see how the soon-to-be-released Pegasus FP version of the Pegasus turns out, it looks very promising, and a bargain at the <$1200 street price!).

de Will KD7BFX

1439. Q: Kenwood filters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Marco Eggert <m.eggert@arcormail.de>
Message-ID: <39509648.57615ED8@arcormail.de>
Source record: 77012

Hi!
I bought a TS-850 a few weeks ago.
It has the YK-88C 500hz CW filter and the YK-88SN 1,8khz filter
installed.
The Manual says in the 455khz IF there is the option of either the
YG-455C 500hz OR the YG-455CN 250hz filter. But my 850 has a filter
which is nowhere mentioned in the
manual: the YG-455S-1. It says SSB filter on the label....
The point is I am doing PSK and I am not satisfyed with the bandwith
when selecting the 500hz filter...the bandwith is actually larger than
1,2khz...
I do also a lot of SSB operation, too
What happens if I replace the YG455-S with a YG-455C filter? does this
affect SSB operation negatively? I repeat...the manual says I have only
the option between two CW filters for the 455khz IF!

Would you replace the YG455-S or keep it? Any suggestions? Thanks

Marco - DJ5KW

1440. Re: Boo on Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: dj2001@isd.net
Message-ID: <210620000529156563%dj2001@isd.net>
Source record: 77013

somewhere in your owners manual you will find a statement in very very
tiny print that says: "specificatons subject to change without notice"
or somthing to that effect, they all use it.

In article <lqQ35.149$oH.1115@newsfeed.slurp.net>, jwfrank@toad.net
(John Frank) wrote:

> Recently at a hamfest I asked an Icom rep about updating
> the IC-756 to the IC-765 Pro. He said they weren't going to do
> that.
> So let's see how this works:
> 1) Icom comes out with a new radio, IC-756, and sells them to hams.
> 2) About 2 years after the above they come out with an IC-756 Pro
> which is an updated IC-756.
> 3) Do they offer an up grade to the owners of original IC-756's? NO.
> 4) Do they offer a trade up coupon to owners of original IC-756's? NO.
> 4) Do they offer anything to owners of original IC-765's? Yes, indirectly.
> They offer no chance of getting a decent value out of the lesser
> capability radio when one wants to trade it or sell it.
> In other words they say tough s... to all the hams that bought the
> original IC-756.
> Now look at the latest QST and see where Kenwood is offering
> an upgrade of one of their HT's to the latest version. That is how
> a responsible company operates.
> You can guess which company I will NOT be looking at when I
> make my next ham radio purchase.
>
> John K3IC

1441. Re: Boo on Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <FT145.36168$7o1.977774@news2.rdc1.on.home.com>
Source record: 77014

Crazy George <munschNO@attglobal.net.SPAM> wrote in message
news:39503c04_1@news1.prserv.net...
> I had exactly the same experience with the original 706, but I waited and
> didn't buy one as soon as they came out, so mine was obsolete in a couple
of
> weeks.

The use of the word obsolete makes me laugh. How can a amateur radio be
come obsolete see meaning of obsolete below, taken from Websters Dictionary.

obsolete: "no longer in use, practise or favor, out-of-date"

My two cents

Barry

1442. Re: A strange claim made for the Ten-Tec Model 238 antenna tuner. . .

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: mensaboy <garboy21NOgaSPAM@yahoo.com.invalid>
Message-ID: <0915c230.28689d1f@usw-ex0102-014.remarq.com>
Source record: 77015
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

I think you are confusing the use of the Q term.
Generally any inductor will have inherent resistance which lowers its Q by presenting itself in parallel (if I recall my EE basics correctly)
Q does mean quality, but likewise may mean L/C ratio.
In a tuned circuit the Q usually means how much current is flowing. If more current flows then for any inductor the I squared R, (power) losses will be greater.
The piece of junk MFJ tuners have Q's that change depending on what band they are tuned to. Mine had a heating problem in the coil and eventually blew up.

If MFJ had supplied a lower Q coil.. a big ole silver plated or maybe brass coil.. these heating effects could have been reduced.
RF usually travels only in the outer skin of inductors, hence the need to silver plate to keep loss low.

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1443. Re: A strange claim made for the Ten-Tec Model 238 antenna tuner. . .

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: CAM <W6RCA@mindspring.com>
Message-ID: <3950B4CE.F2B25893@mindspring.com>
Source record: 77016
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

mensaboy wrote:
> If MFJ had supplied a lower Q coil.. a big ole silver plated or
> maybe brass coil.. these heating effects could have been reduced.

OK up till that sentence. You probably meant "higher-Q coil". To minimize coil losses, you want to use a high-Q coil in a low-Q tuned circuit. The higher the Q of the coil, the lower the losses. The lower the inductance, the lower the losses.
--
http://www.mindspring.com/~w6rca

1444. Re: Boo on Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <f8f1lss0447uk2jb4etfje43o0g33msn8p@4ax.com>
Source record: 77017

On Tue, 20 Jun 2000 20:24:49 GMT, jwfrank@toad.net (John Frank) wrote:

>Recently at a hamfest I asked an Icom rep about updating
>the IC-756 to the IC-765 Pro. He said they weren't going to do
>that.
> So let's see how this works:
>1) Icom comes out with a new radio, IC-756, and sells them to hams.
>2) About 2 years after the above they come out with an IC-756 Pro
> which is an updated IC-756.
>3) Do they offer an up grade to the owners of original IC-756's? NO.
>4) Do they offer a trade up coupon to owners of original IC-756's? NO.
>4) Do they offer anything to owners of original IC-765's? Yes, indirectly.
> They offer no chance of getting a decent value out of the lesser
> capability radio when one wants to trade it or sell it.
>In other words they say tough s... to all the hams that bought the
>original IC-756.
> Now look at the latest QST and see where Kenwood is offering
>an upgrade of one of their HT's to the latest version. That is how
>a responsible company operates.
> You can guess which company I will NOT be looking at when I
>make my next ham radio purchase.
>
> John K3IC

Darn Intel
Purchased a 282-12 in 1989 did they offer an upgrade to a 386 ? NO

Bought a 386-33 in 1993, at my own expense I tell you NO upgrade offer
by Intel !! Needed a new mother board for this one also new memory.

Bought a 486-33 still no upgrade path from the maker Intel, also
needed a new mother board here

bought a 486DX100 finally they get a clue was able to use the same
mother board.

Bought a pentium 200, well I have just about had it, no upgrade path
from Intel and needed another new mother board.

Bought a pentium II 350, now I needed not only a new mother board but
new memory and NO upgrade path from Intel.

Don't get me started about my 1996 Ford Ranger, cotton pick en Ford
keeps coming out with new models and NO FREE or Cheap UPGRADE path.
My 1996 is not obsolete it still does the same thing the year 2000
models do so why come out with new models ???

Gary KF7XV

1445. Re: Boo on Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: dsjkallen@aol.com
Message-ID: <20000621091229.13805.00000471@ng-cl1.aol.com>
Source record: 77018

I can think of a number of reasons ICOM would not offer an "update kit" for the IC-756. First of all, the 756PRO is a totally different transceiver, making it impossible to offer an update kit. And, secondly, even if it was possible, why would they do it? An "update kit" to an existing product kills the demand for a new product. Come on guys . . . this may be a hobby for all of us, but it's a business for ICOM. Did Chevrolet offer an "update kit" on the earlier generation Corvette to bring it within spec of the new design? It's high time hams understood the economics of being in, and staying in, this business.

73,
Don Allen W9CW

1446. Re: Boo on Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <ES345.23309$FC6.532947@newsread1.prod.itd.earthlink.net>
Source record: 77019

Come on John, give me a break... Do you expect GM to retrofit your
car every model year? (OK, Chrysler did to the original Viper owners.
But that was just to buy an ADDITIONAL Viper-GTS, not upgrade
the Viper RT/10. Hmm, OK, give existing customers first crack at
buying an additional radio, that's fair....)

Do you expect your computer company to promise you upgrades
every time they offer a new machine? (OK, some 'do', but really
think about that one!)

Hey, I'm sure ICOM will upgrade your radio! It's just a matter
of price! (Hmm, offer 10% of retail on your radio and trade it?)
But a TWO year old radio and you actually are complaining that
it can't be upgraded? Is this for real?

Mike

John Frank <jwfrank@toad.net> wrote in message
news:lqQ35.149$oH.1115@newsfeed.slurp.net...
> Recently at a hamfest I asked an Icom rep about updating
> the IC-756 to the IC-765 Pro. He said they weren't going to do
> that.
> So let's see how this works:
> 1) Icom comes out with a new radio, IC-756, and sells them to hams.
> 2) About 2 years after the above they come out with an IC-756 Pro
> which is an updated IC-756.
> 3) Do they offer an up grade to the owners of original IC-756's? NO.
> 4) Do they offer a trade up coupon to owners of original IC-756's? NO.
> 4) Do they offer anything to owners of original IC-765's? Yes,
indirectly.
> They offer no chance of getting a decent value out of the lesser
> capability radio when one wants to trade it or sell it.
> In other words they say tough s... to all the hams that bought the
> original IC-756.
> Now look at the latest QST and see where Kenwood is offering
> an upgrade of one of their HT's to the latest version. That is how
> a responsible company operates.
> You can guess which company I will NOT be looking at when I
> make my next ham radio purchase.
>
> John K3IC
>
>

1447. WTB Kenwood TS790E Transceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Phil Manning <phil_manningNOphSPAM@bigfoot.com.invalid>
Message-ID: <027a6afe.743d12d5@usw-ex0101-006.remarq.com>
Source record: 77020

Does anybody know of a supplier of new Kenwood TS790E
Transceivers.

I know the radio is obsolete. But there are still some people
who would like to own one or two.

Phil.

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1448. FS-Kenwood PS-30

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Robert Laus <rlaus1@tampabay.rr.com>
Message-ID: <3950D38E.E366E36F@tampabay.rr.com>
Source record: 77021

For sale Kenwood PS-30 Power supply $75.00 + shipping.
Contact rlaus1@tampabay.rr.com
Bob K4RJL

1449. Re: Boo on Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <20000621104613.28180.00001711@ng-bh1.aol.com>
Source record: 77022

> An "update kit" to an existing product kills the demand for
>a new product.

I agree completely. Icom can do whatever they want, it's their business. One thing that I have noticed though; Icom updates its rigs very quickly and when they do, the previous rig loses a lot of its resale value over night. For people who like to use a rig and then trade up or sideways, without losing much money, an Icom is not a good choice. I have an Icom 756 and a 706 MKIIG. I bought them for features and with the intent to hang on to them. Good thing too, because the 756 took a Huge beating in resale price when the Pro came out, and so will the 706 when its replacement comes out. This does not happen as often with Kenwood and Yaesu because they don't update as often.
Please reply DIRECT by removing the words "nospam" from my address

1450. FS:Motorola Radius P-50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <3950DA84.38647F8C@worldnet.att.net>
Source record: 77023
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

I have 2 Radius P-50 hand held in like new condition with new
batteries.They are UHF and are on 464.500 & 464.550.Asking $75.00 ea.or
$140.00 for both shipped to the lower 48.
Regards
Bob

1451. Re: Boo on Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: dj2001@isd.net
Message-ID: <210620001024453531%dj2001@isd.net>
Source record: 77024

somewhere in your owners manual you will find in tiny tiny print the
following: "specifications are subject to change without notice or
obligation" also if you read your warranty real careful it will tell
you that such upgrades are not covered either.

In article <lqQ35.149$oH.1115@newsfeed.slurp.net>, jwfrank@toad.net
(John Frank) wrote:

> Recently at a hamfest I asked an Icom rep about updating
> the IC-756 to the IC-765 Pro. He said they weren't going to do
> that.
> So let's see how this works:
> 1) Icom comes out with a new radio, IC-756, and sells them to hams.
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> 4) Do they offer anything to owners of original IC-765's? Yes, indirectly.
> They offer no chance of getting a decent value out of the lesser
> capability radio when one wants to trade it or sell it.
> In other words they say tough s... to all the hams that bought the
> original IC-756.
> Now look at the latest QST and see where Kenwood is offering
> an upgrade of one of their HT's to the latest version. That is how
> a responsible company operates.
> You can guess which company I will NOT be looking at when I
> make my next ham radio purchase.
>
> John K3IC

1452. Re: A strange claim made for the Ten-Tec Model 238 antenna tuner. . .

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: "Jim Bromley, K7JEB" <w5gyj@primenet.com>
Message-ID: <8iqnk6$76j$1@nnrp02.primenet.com>
Source record: 77025
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Will <wcwhite@mindspring.com> wrote:

(quoting Ten-Tec about their Model 238 tuner)

> "... Low Q means low circulating
> currents, hence low loss, and it also provides the widest frequency
> bandwidth of operation before retuning is necessary..."

and then asked:

> With regard to the statement concerning loss and Q, I had
> always understood that the higher the Q the lower the loss
> and the narrower the bandwidth of the circuit.

Will, I am the first to admit this is confusing and here's why: They are speaking of *loaded Q* when describing their network. That is defined as R(load)/X(component), where 'component' is either the inductor or capacitor. A good example of loaded Q is the plate tank circuit of a vacuum-tube final amplifier. Since it is tuned to resonance, Xl=Xc and R(load) is the antenna impedance transformed through the step-up ratio of the tank, typically 100:1 (ie: 50 ohms ==> 5000 ohms). Recommended loaded-Q values for such a plate tank range from 10 to 20.

With the present tuner example, if one had an antenna impedance of 100 ohms pure resistance and matched it to 50 ohms with an L network with a loaded Q of 10, the required inductive and capacitive reactances would be 1000 ohms (approximately -- don't take this example literally). If the loaded Q were 100, the required reactance would be in the 10,000-ohm range, necessitating use of much more inductance, leading to more wire on the coil and higher losses. The capacitor would become smaller, obviously, but would have to withstand much more peak RF voltage since circulating current increases proportional to loaded Q while the capacitive reactance, through which that current flows, has likewise increased by 10.

Loaded Q only applies to resonant networks. The *unloaded* Q applies to individual inductors and capacitors and is the familiar X/R. Loaded Q is a double-edged sword - it's desirable for it to be low for lower losses but it's also desirable for it to be high for harmonic

rejection. In the tuner case, with a clean transmitter,
harmonic rejection is not required and therefore the
lower the loaded Q, the better.

--
Jim Bromley, K7JEB k7jeb@arrl.net
Glendale, Arizona

1453. Re: Question on how the PTT on a VHF mobile works

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000621114159.01568.00000128@ng-cv1.aol.com>
Source record: 77026

Most mobiles need the PTT or "XMIT" pin to be shorted to "ground" pin to get the radio into the XMIT mode. These pins are generally seperate from the audio lead & shield pins in the mic jack, but Usually you can short the "ground & shield" pins togeather if nessessary, but the audio & PTT lines must remain seperate. There isn't usually enough/correct conductors in a "Speakermike" item to be able to directly wire it to a mobile radio.....Good Luck!
http://home.att.net/~advancedspec/

1454. Re: Want Alinco manual DJ-580T

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: garyc <gary34NOgaSPAM@worldspy.net.invalid>
Message-ID: <2978263f.be69560f@usw-ex0104-025.remarq.com>
Source record: 77027
Cross-posted to:
rec.radio.amateur.homebrew,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

try this link,I think it's what your looking for:

http://www.funet.fi/pub/ham/rigmods/DJ-580

gary.

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1455. Boo on Icom? Yea on TenTec!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <8iqoj7$1ef$1@sshuraab-i-1.production.compuserve.com>
Source record: 77028

Hi Guys,

TenTec is the only vendor I know that provided an upgrade path
for existing owners. OMNI 6 guys could purchase the "Plus"
options. I think that this was counterproductive for TenTec from
a business standpoint but they did it anyway. The difference
being that the OMNI 6 is essentially the same platform as the
OMNI 6+ but the 756 and 756Pro share only the same cabinet and
model number. Icom owes no apologies. By the way, I recently
bought a new OMNI 6+ myself. Even though the comparitive feature
count is reduced - it's a fabulous rig and as fun to use as my
IC751a.

73,
de Don WB8YQJ/6
Carlsbad, Ca.

1456. Re: WTB: Single Paddle

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <s1r1lsk4vh3hie8chiunulo8lr251aob7p@4ax.com>
Source record: 77029
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hi Bill. I posted that message for a friend, Larry. Please email him directly, and thanks.

You can reach him at the contact points shown below.

Thanks.
Neil

On Tue, 20 Jun 2000 21:40:11 -0500, Bill Aycock <baycock@hiwaay.net> wrote:

>Neil- I have a Kent single paddle- in very good condition.- asking $100
>plus about$4 to ship.
>Reason for offer- I haven't used it since my son gave me a Vibroplex
>(paddle, not key), so it's been gathering dust on the bookshelf
>
>Bill- W4BSG
>
>Neil wrote:
>>
>> Hi all;
>>
>> Looking for a single paddle morse paddle, same as or similar to
>> Hi-Mound model MK-704. I don't want an iambic (double) paddle,
>> please. This is for my own use, I am NOT a collector. No-name,
>> no-brand is fine, but must be good quality/condition.
>>
>> What do you have?
>>
>> Please contact:
>>
>> Larry, K1CWZ at l.spinak@spikraft.mv.com
>>
>> or call (603) 889-0908
>>
>> Thanks, and 73

1457. Re: IC-735: Realignment of the BFO and PBT shift oscillator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3950EF83.7C2@wt.net>
Source record: 77030

Nicholas Bluhm wrote:
>
> I have too much treble in the USB compared to LSB on receive. I have to
> move the PBT control to "equalise" the frequency response. If 12 o'clock
> is neutral then I have to move the PBT control to 1 o'clock to achieve
> equalisation.
>
> This is probably not helping my transmission frequency response either.
>
> The IC-735 common service questions FAQ at
> http://www.icomamerica.com/FAQ/IC-735.html suggests a realignment of the
> BFO and PBT shift oscillator. I don't have a service manual so was
> wondering if any kind person out there could fill me in on the procedure
> for carrying out the alignment?
>
> Thanks for any help!
>
> Cheers,
> Nicholas - VK5CX

Hummmm, I don't have a 735..Do have a 730 though...Sounds like your
carrier oscillator needs adjustment. You will need a service manual for
all this, to do it right. I'd probably check the whole rig's alignment
one I got one. I once set this on my 730, right after I got it many
years ago. I did it a weird way though, I used a cal tone sent by the
730 to another receiver. I kept adjusting until boths sides exactly
equal. Been so long ago, I can't really remember much else about it. But
, it worked fine. I'm pretty sure I only adjusted the carrier
oscillator. I never touched the PBT ect. Maybe you will get some better
info... MK
--
http://web.wt.net/~nm5k

1458. Re: A strange claim made for the Ten-Tec Model 238 antenna tuner. . .

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: arronenglish <aenglish15@hotmail.com>
Message-ID: <3950f4f3_3@127.0.0.1>
Source record: 77031
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Will wrote:
>I was browsing Ten Tec's web site tonight....
<snip>
>I can't seem to get an e-mail response out of Ten Tec on this question

It doesn't sound as if you gave them much time to respond. Only a few hours
... at night?
I would think *at least* one full day would be appropriate.
73,
KC IDU / Dennis

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

1459. Yaesu FT-208R Tone Encoder

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: "Stevan A. White" <engineer@kgnc.com>
Message-ID: <3950f93e@news.usenetnews.org>
Source record: 77032
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I am looking for a tone encoder (model FTS-32AE) for a Yaesu FT-208R handy-talkie. If anyone has one, or an inoperative FT-208R with a working FTS-32AE tone encoder, I am interested in purchasing it. Perhaps other accessories too if you have any. Please respond to the e-mail address below.

Tnx & 73

==========
Stevan A. White, W5SAW, Chief Engineer
News-Talk-Sports KGNC-AM 710
Amarillo's Country KGNC-FM 97.9
3505 Olsen Blvd., Suite 117 or P. O. Box 710
Amarillo, Texas 79109 or 79189-0710
Office: 806-351-8559 - Fax: 806-354-8779
Cellular: 806-678-9801 - Pager: 806-337-2964
E-Mail: engineer@kgnc.com

1460. Re: Getting rid of my Yaesu FT-5200 on ebay's auction

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Al Wong <alwong@mitre.org>
Message-ID: <3950F95C.EA1753C8@mitre.org>
Source record: 77033
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

David,

Box, peanuts and bubble wrap from Parcel Plus 8.92 (have receipt)

Shipping and Ins ($400.00 return receipt, 4 lbs to wa) $12.45 as per
their rate calculator on the web

Or a total of $21.37.

As posted on ebay, the shipping will cover shipping to any of the lower
48 states. So if you live closer to me, I will earn a buck or 2 on the
shipping. If I mail the unit to my neighbor the cost would be 17.52.

Al Wong
KF4GDD

PS: If you buy it, I'll be sure to spray the inside of the box gold, but
would have to add $4.00 for a can of paint.

"David M. Kaye" wrote:
>
> $22 for shipping!!!! Are you mailing it in a gold lined box?
>
> Al Wong wrote:
>
> > I gave it a shot, and being a ham is way too expensive for the
> > amount of
> > time I get to put into the hobby. With that said, I will be
> > liquidating
> > the few items that I was able to afford over the past few years.
> >
> > This transceiver is practically new. I am the original owner, and
> > have
> > only used it in about 2 or 3 times playing with the auto patch. It
> > has
> > always been mounted in the trunk via the trunk mount kit (as soon as
> > I
> > remove it, it will be on ebay), with the display neatly mounted
> > under
> > the dash. The power wires has never been cut, and the antenna
> > connector
> > is still the original.
> >
> > To check out the radio, just use the url below, or search for yaesu
> > on

> > ebay.
> >
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=362578286
> >
> > 73'
> > Al Wong
> > KF4GDD

1461. WANTED: FTS-32AE Tone Encoder for Yaesu FT-208R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: "Stevan A. White" <engineer@kgnc.com>
Message-ID: <3950fc7b@news.usenetnews.org>
Source record: 77034
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I am looking for a tone encoder (model FTS-32AE) for a Yaesu FT-208R handy-talkie. If anyone has one, or an inoperative FT-208R with a working FTS-32AE tone encoder, I am interested in purchasing it. Perhaps other accessories too if you have any. Please respond to the e-mail address below.

Tnx & 73

==========
Stevan A. White, W5SAW, Chief Engineer
News-Talk-Sports KGNC-AM 710
Amarillo's Country KGNC-FM 97.9
3505 Olsen Blvd., Suite 117 or P. O. Box 710
Amarillo, Texas 79109 or 79189-0710
Office: 806-351-8559 - Fax: 806-354-8779
Cellular: 806-678-9801 - Pager: 806-337-2964
E-Mail: engineer@kgnc.com

1462. Re: Selling out shack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Jim Gerke <Jim.Gerke@usa.alcatel.com>
Message-ID: <3950FE33.993C769F@usa.alcatel.com>
Source record: 77035

The Yaesu FT-811 is a 440 HT, not 2m.

The 2m model is the FT-411

-- Jim

Jusme wrote:
>
<snip>
>
> HT's
> Yaesu FT 811-2M------------$125.00
> Realistic HTX404-------------$75.00
>
<snip>
>
> Emery Barber(AA5PL) 817-556-3465 if busy please call cell phone
> 817-690-7522 or email at deejay@itexas.net

1463. Re: FS: Comet GP-15 & CFX-514 Triplexer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: kd7fxk@aol.com
Message-ID: <20000621134147.02994.00002457@ng-cg1.aol.com>
Source record: 77036

>Subject: FS: Comet GP-15 & CFX-514 Triplexer
>From: kd7fxk@aol.com (KD7FXK)
>Date: 6/20/00 9:53 AM Mountain Daylight Time
>Message-id: <20000620115354.06614.00002776@ng-fx1.aol.com>
>
>Comet GP-15 triband (2 meters/6 meters/440) new in box, $110.00 plus
>shipping.
>I purchased this antenna from AES in July 1999 and it has been sitting in my
>garage ever since. Also have new Comet CFX-514 triplexer for sale for $55.00
>plus shipping. The CFX-514 can be used with the GP-15. 73, David.

The Comet GP-15 antenna and CFX-514 triplexer have been sold. Thanks to all
who responded.

73, David

1464. Re: Selling out shack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Jim Gerke <Jim.Gerke@usa.alcatel.com>
Message-ID: <3950FE55.33F54FFA@usa.alcatel.com>
Source record: 77037

The Yaesu FT-811 is a 440 HT, not 2m.

The 2m model is the FT-411

So which are you REALLY selling? :)

-- Jim

Jusme wrote:
>
<snip>
>
> HT's
> Yaesu FT 811-2M------------$125.00
> Realistic HTX404-------------$75.00
>
<snip>
>
> Emery Barber(AA5PL) 817-556-3465 if busy please call cell phone
> 817-690-7522 or email at deejay@itexas.net

1465. FA: Comet CA-HV HF Mobile Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Willie Peloquin <wpeloqui@ismi.net>
Message-ID: <8ir6ofmia1@nnrp1.deja.com>
Source record: 77038

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=363053053

--
Willie Peloquin
Senior Software Engineer - Contract
http://www.ismi.net/~wpeloqui

Sent via Deja.com http://www.deja.com/
Before you buy.

1466. FA: Comet CA-HV HF Mobile Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Willie Peloquin <wpeloqui@ismi.net>
Message-ID: <8ir6ppmil1@nnrp1.deja.com>
Source record: 77039

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=363054400

--
Willie Peloquin
Senior Software Engineer - Contract
http://www.ismi.net/~wpeloqui

Sent via Deja.com http://www.deja.com/
Before you buy.

1467. FT-847 DSP NR question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Clark Savage Turner <turner@rome.ICS.UCI.EDU>
Message-ID: <200006211117.aa16720@gremlin-relay.ics.uci.edu>
Source record: 77040

I have an FT 847 in my shack to check out for our satellite group
at my University. We just got it so I want to check it out before
we stash it for a few months (till we get up our antenna and room
to support the ground station).

I am fiddling with the DSP and notice that use of the DSP NR is of
little use generally. It appears to do very little as long as there
is any AGC action on the HF bands. I have to very carefully adjust
the gain to a low enough level and then use the NR, and if the other
station comes back at a different signal strength, I need to quickly
readjust or I won't hear very well.

Yes, I have gone through the menu and tried various settings for the
NR, from the default 7 all the way up to the maximum, and the problem
is the same, the adjustment is really critical to get any benefit
(on SSB or CW).

Is this the normal experience? I am used to a more aggressive NR
that works under all AGC situations in my Ten Tec rig.

Thanks for any info.

Clark
WA3JPG

1468. WANTED: Manual and/or schematic for an Icom IC-71

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: Caitlyn M�ire Maritn <caitlyn@us.ibm.com>
Message-ID: <39511b44_1@news1.prserv.net>
Source record: 77041
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,

I am looking for a manual (in *any* language, including Japanese) or schematic for the Icom IC-71 6m transceiver, circa 1970, and the matching IC-71PS power supply. I will gladly pay for copying and postage, or purchase an unneeded original.

73,
Caity
KU4QD

1469. WTB: Collins 51S1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <39521d36.107232609@news.earthlink.net>
Source record: 77042

```
Wanted: Collins 51S1 Receiver
Reply email
richcom@earthlink.net
```

1470. FA, Yaesu FT-101ex

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: John <jemracing@ma.freei.net>
Message-ID: <cp945.8$Qe7.436@typhoon.ne.mediaone.net>
Source record: 77043
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.misc

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=360988321

1471. WTB: SEVERAL ITEMS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: aokd5fxt@cs.com
Message-ID: <20000621160943.27784.00000096@ng-xb1.news.cs.com>
Source record: 77044

LOOKING TO PURCHASE
1) IAMBIC PADDLES... CHROME OR BLACK BASE
2) 2 METER SWR / WATTMETER
3) MFJ 259b OR COMPARABLE ANTENNA ANALYZER

TNX AND PLS EMAIL WITH INFO.
BILL

1472. IC-2AT HELP PLEASE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-21 00:00:00 UTC
From: "Dennis A. Homerick" <w8nw@richnet.net>
Message-ID: <395122ed$0$1502$6d5ea463@news.richnet.net>
Source record: 77045

Thanks for reading this message. I have a Icom ic-2at that after 20 years of service is broke. I will not transmit. The RED LED light comes on briefly and goes back off. Will not work with the PTT or External TNC connected! Any help would be appreciated.
I guess is the electronic TR switch? A print would help. Will pay for a reprint.

Thanks
Dennis, w8nw

1473. WTB Rack Mount Screws 10x32 slotted oval

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: Bob <mail-box@att.net>
Message-ID: <p7q45.13533$Uw3.873372@bgtnsc04-news.ops.worldnet.att.net>
Source record: 76896

Working on a rebuild project and need eight 10 x 32 slotted oval-head screws, stainless steel preferred. Need to be 1/2" but longer OK. I'll either buy eight from someone gracious enough to sell me eight, or would appreciate message about where I could order these. (Must be new or new-looking screws). Thanks, Bob K8GNZ

1474. Re: 2N681 Info in Astron power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: Myron Steir <msteir@earthlink.net>
Message-ID: <395235EB.24036B17@earthlink.net>
Source record: 76897

Al,

Thanks for your help. Someone told me that the schematic was wrong and that the part is a 2N6813 not 681. He also said that there are other errors in the schematic of this Astron RS-35. I better call Astron's tech support.

I removed the bogus part from the supply and checked to see if the voltage and amperage returned to normal. It didn't! So besides blowing the S0535W, something else has to be munged! Perhaps the regulator circuit? (I tried changing the 723)

By the way, I lost my old cross-reference materials in a flood last year. They were probably out-of-date anyway. Does anyone know if you can you get any of this data on line or is it available anywhere else? Times have changed!

Al Robinson wrote:

> Myron:
>
> According to my ECG Replacement Semiconductor Guide, the 2N681 is an SCR not
> a triac, meaning it conducts when gated during positive going cycles only.
> The ECG replacement is a type 5521. This is a stud-mount device, TO-48
> case. The stud is the Anode lead. Of the two leads at the other end, the
> short one is the Gate, and the longer one is the Cathode. You can check
> your part with an ohmmeter (disconnected from the circuit, of course) by
> connecting the positive lead to the Gate and negative lead to the Cathode.
> This should indicate a low reading. Reversing the meter polarity will
> indicate an open or infinite reading.
>
> If you want a direct replacement for the S0535W in the plastic package, it
> would be an ECG 5539.
>
> Good luck and 73,
>
> Al, W2JUV
>
> Myron Steir wrote:
>
> > I'm trying to replace a triac in my Astron power supply. The supply
> > conked out completely while I was trying to get rid of some high SWR
> > during transmit. No fuses blew. I think I narrowed the problem down to
> >
> > a blown triac.
> >
> > The schematic says that it is a 2N681. The triac I took out is in a
> > flat package with the pins "C A G' from left to right with the

> > manufacturer's marking SO535W. The triac I found in my spare parts bin
> > that is marked as a 2N681 is in a round package with a 3/16 or so
> > thread. I'm assuming that the threaded portion is the anode. Am I
> > correct?
> >
> > The reason I ask is that replacing the triac did not restore full power
> > to the supply, only 11.75 volts which drops to zero under a very light
> > load Therefore I either wired it in backwards or the spare triac is
> > also not working.
> >
> > Does anyone have the pinout diagram for this triac? Am I using the
> > right triac or perhaps Astron threw me a curve. I'd like to be sure
> > that I'm doing this right.
> >
> > Thanks for any help,
> >
> > Myron, W2EDY
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

1475. 10 mtr to 2 Mtr Transverter question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: sneezy dwarf <jtinkerton@hotmail.com>
Message-ID: <8itee4$9lf$1@nnrp1.deja.com>
Source record: 76898
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I have a Yaesu 901DM that I am considering getting repaired --
currently not operational. This rig does FM on 10 Meters. Opinions on
whether a 10 <-> 2 meter transverter (model/type???) could turn this
rig into a decent all mode system for 2 Meters?

thanks for any suggestions,

Jay Tinkerton
KD5ACW

Sent via Deja.com http://www.deja.com/
Before you buy.

1476. Re: 2N681 Info in Astron power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: Radiskull <Radiskull@usa.com>
Message-ID: <P7r45.28873$74.100529@typhoon.tampabay.rr.com>
Source record: 76899

When I saw your first post, I was going to say "run it without the SCR"
you'll just be without overvoltage protection. But, I see that you did.

Do you have AC on the transformer output? Do you have DC after the
rectifier/cap? DC on the Collector of the big-boy regulator transistors?
I am interested in your tale (I have a 35 and 50);

Just follow the voltage from the transformer towards the output. That'll
tell you what died.

cheers

Myron Steir <msteir@earthlink.net> wrote in message
news:395235EB.24036B17@earthlink.net...
> Al,
>
> Thanks for your help. Someone told me that the schematic was wrong and
that the
> part is a 2N6813 not 681. He also said that there are other errors in the
> schematic of this Astron RS-35. I better call Astron's tech support.
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>
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> > Myron:
> >
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only.
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Cathode.
> > This should indicate a low reading. Reversing the meter polarity will
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> >
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to
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> > > flat package with the pins "C A G' from left to right with the
> > > manufacturer's marking SO535W. The triac I found in my spare parts
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> > > that is marked as a 2N681 is in a round package with a 3/16 or so
> > > thread. I'm assuming that the threaded portion is the anode. Am I
> > > correct?
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> > > The reason I ask is that replacing the triac did not restore full
power
> > > to the supply, only 11.75 volts which drops to zero under a very light
> > > load Therefore I either wired it in backwards or the spare triac is
> > > also not working.
> > >
> > > Does anyone have the pinout diagram for this triac? Am I using the
> > > right triac or perhaps Astron threw me a curve. I'd like to be sure
> > > that I'm doing this right.
> > >
> > > Thanks for any help,
> > >
> > > Myron, W2EDY
> >
> > -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> > http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> > -----== Over 80,000 Newsgroups - 16 Different Servers! =-----
>

1477. Re: A strange claim made for the Ten-Tec Model 238 antenna tuner. . .

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <fed4lss5jv6eov629g9mtqes6eeqmgecgj@4ax.com>
Source record: 76900
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Wed, 21 Jun 2000 03:03:02 -0700, Will <wcwhite@mindspring.com> wrote:
>I was browsing Ten Tec's web site tonight
>(http://www.tentec.com/high/htm) and ran across this little gem in the
>description of their Model 238 L-network antenna tuner:
>
>"Because there are only two variable components, there is only one
>setting of each which will provide a perfect match to a given load
>impedance. This unique setting automatically provides the lowest Q
>network possible. Low Q means low circulating
>currents, hence low loss, and it also provides the widest frequency
>bandwidth of operation before retuning is necessary (very useful if
>you're moving up and down the SSB portion of the band, for example).
>Finally, since the inductor is always parallel, the network always
>provides a two-pole lowpass response to provide harmonic rejection."
>
>With regard to the statement concerning loss and Q, I had always
>understood that the higher the Q the lower the loss and the narrower the
>bandwidth of the circuit. Certainly Ten Tec has the second part correct,
>but they also seem to be claiming that a low Q setting of this tuner
>affords lower loss than would a high Q setting. The relationship of
>circuit 'efficiency', and circuit bandwidth in terms of Q seems
>intuitive enough to me, especially the trade-off between the two
>vectors. The instructions that accompany my present T-network antenna
>tuner seem to confirm this. They advise, having the alternative between
>*two* different settings of the tuner controls that both yield the same
>SWR, choose the one that has the greater amount of capacitance, as
>capacitors are inherently higher-Q devices than inductors, and thus
>lower loss. The sheet goes on to say that such a setting will forfeit
>some bandwidth, necessitating more frequent re-tuning, but that this is
>worth it, because of the higher efficiency through the tuner, as well as
>the greater tendency of that higher Q setting to act as a bandpass
>filter/ preselector. I have seen numerous other such references to Q vs.
>efficiency/bandwidth in ham promotional literature (EX: "MFJ Super-Hi-Q"
>loop antennas", other antennas) Low Q equals wider bandwidth and lower
>efficiency [a dummy load being the ultimate proof of this] and High Q
>equals narrower bandwidth and higher efficiency, am I wrong?

Yeah, you're wrong. A dummy load is 100% efficient for turning RF into
heat, *which is what a dummy load is supposed to do*. Think about that,
and it'll give you a clue as to where you're going wrong.

An ideal tuner will couple 100% of the input energy supplied to it to
the *load resistance* presented to it. A less than ideal tuner will lose
some energy in internal component losses, and will thus be less than

100% efficient.

Eff% = 100 * Pout/Pin

Pout = Iout^2 * Rload

Pin = (Iout^2 * Rload +((Iout^2 + Icirc^2) * Rloss)

The second term there represents the loss through the component
loss resistances multiplied by the output current and the circulating
tank currents of the tuner circuit. The larger the value of X, the larger
the circulating currents will be, and the larger the losses will be, and
the lower the *circuit efficiency* will be.

Now Q = X/R, and R for the tuner *circuit* includes the load resistance,
Rload, where we *want* power to be dissipated, and the loss resistance
Rloss, where we don't want power to be dissipated. In other words,

R = Rload + Rloss

So an R of zero would be a *bad* thing (zero power is dissipated in a zero
load resistance), even though it would give us "infinite" Q (actually undefined
Q, but consider a very very small R, as it approaches zero, Q approaches
infinity).

Now remembering that a tuner is a tuned circuit, and the larger the value of
X, the larger the circulating currents in the circuit. These high currents repeatedly
suffer losses in the component loss resistances as they circulate. If we use a lower
X, we'll have lower currents through the component loss resistances, and lower
Icirc^2 * Rloss power losses in the tuner. So, X should be as small as possible while
still giving us the impedance transformation we need for the tuner to do its job.

Thus for best efficiency, we want the tuner *loaded* Q to be as low as possible
consistent with achieving the impedance transformation we need. At the same
time, we want the Qs of the *individual components*, which are just X/Rloss to
be as high as possible.

High Q *components*, low Q *circuit*. When TenTec talks about low Q, they're
talking about the loaded Q of the *circuit*, not the individual *unloaded* Qs of
the individual circuit *components*.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1478. WTB Second hand Kenwood TS790E/A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: Phil Manning <phil_manningNOphSPAM@bigfoot.com.invalid>
Message-ID: <03302a14.0f7b5e55@usw-ex0101-006.remarq.com>
Source record: 76901

Well no luck with "new" ones, how about second hand one's
Kenwood TS790E/A's

Phil Manning G1LKJ

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1479. Re: WTB Rack Mount Screws 10x32 slotted oval

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <395242E1.602DB642@3n.net>
Source record: 76902

Bob wrote:
>
> .. need eight 10 x 32 slotted oval-head screws, would
> appreciate message about where I could order these. ..

We get them at most any local hardware store.

1480. Re: Getting rid of my Yaesu FT-5200 on ebay's auction

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: "David M. Kaye" <n2sjh@bellatlantic.net>
Message-ID: <39524646.DC2A346C@bellatlantic.net>
Source record: 76903
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Why insure it for more than the selling price? What a waste of money.

Al Wong wrote:

> It doesn't matter if I sell it for $1.00, I will still insure it or the
> amount I paid for it as printed on my receipt. Why would you insure it
> for less?
>
>
>
> "David M. Kaye" wrote:
> >
> > As if anyone would buy that old radio for $400! If you saved the
> > packing boxes and materials from your other purchases you would not
> > have to charge someone almost $9.00 for packing supplies! Just my 2
> > cents but I just shipped a FT-8000R that I sold on eBay for $335 for
> > only $8 including insurance! Good luck with your auction.
> >
> > Al Wong wrote:
> >
> > > David,
> > >
> > > Box, peanuts and bubble wrap from Parcel Plus 8.92 (have receipt)
> > >
> > > Shipping and Ins ($400.00 return receipt, 4 lbs to wa) $12.45 as per
> > >
> > > their rate calculator on the web
> > >
> > > Or a total of $21.37.
> > >
> > > As posted on ebay, the shipping will cover shipping to any of the
> > > lower
> > > 48 states. So if you live closer to me, I will earn a buck or 2 on
> > > the
> > > shipping. If I mail the unit to my neighbor the cost would be
> > > 17.52.
> > >
> > > Al Wong
> > > KF4GDD
> > >
> > > PS: If you buy it, I'll be sure to spray the inside of the box gold,
> > > but
> > > would have to add $4.00 for a can of paint.
> > >

> > > "David M. Kaye" wrote:
> > > >
> > > > $22 for shipping!!!! Are you mailing it in a gold lined box?
> > > >
> > > > Al Wong wrote:
> > > >
> > > > > I gave it a shot, and being a ham is way too expensive for the
> > > > > amount of
> > > > > time I get to put into the hobby. With that said, I will be
> > > > > liquidating
> > > > > the few items that I was able to afford over the past few years.
> > >
> > > > > This transceiver is practically new. I am the original owner,
> > and
> > > > > have
> > > > > only used it in about 2 or 3 times playing with the auto patch.
> > It
> > > > > has
> > > > > always been mounted in the trunk via the trunk mount kit (as
> > soon as
> > > > > I
> > > > > remove it, it will be on ebay), with the display neatly mounted
> > > > > under
> > > > > the dash. The power wires has never been cut, and the antenna
> > > > > connector
> > > > > is still the original.
> > > > >
> > > > > To check out the radio, just use the url below, or search for
> > yaesu
> > > > > on
> > > > > ebay.
> > > > >
> > > > > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=362578286
> > >
> > > > >
> > > > > 73'
> > > > > Al Wong
> > > > > KF4GDD

1481. Antenna for Icom W-32A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: grantcunningham <grant1@bigfoot.com>
Message-ID: <39524CA6.224F4236@bigfoot.com>
Source record: 76904

I'm looking for ways to improve my signal (who isn't?) when using my HT.
Right now I'm using the stock Icom antenna that comes with the W-32A.
There are various aftermarket alternatives, and I'm looking for feedback
from real people before plunking down the money.

I'm interested in both a telescoping unit (for the real problem areas)
and a better "rubber duck" antenna. Any and all recommendations appreciated.

--
-=[grant]=-
REPLY-TO: grant1@bigfoot.com
"Where there are no men, strive to be a man" -- Pirke Avoth

1482. Re: 2N681 Info in Astron power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: Al Robinson <robinsona@rl.af.mil>
Message-ID: <39524F4C.5E26B946@rl.af.mil>
Source record: 76905

Myron:

If it's an Astron RS-35 you're working on, I probably have a schematic for it.
If you would like a copy, just let me know.

Al, W2JUV

Myron Steir wrote:

> Al,
>
> Thanks for your help. Someone told me that the schematic was wrong and that the
> part is a 2N6813 not 681. He also said that there are other errors in the
> schematic of this Astron RS-35. I better call Astron's tech support.
>
> I removed the bogus part from the supply and checked to see if the voltage and
> amperage returned to normal. It didn't! So besides blowing the S0535W,
> something else has to be munged! Perhaps the regulator circuit? (I tried
> changing the 723)
>
> By the way, I lost my old cross-reference materials in a flood last year. They
> were probably out-of-date anyway. Does anyone know if you can you get any of
> this data on line or is it available anywhere else? Times have changed!
>
> Al Robinson wrote:
>
> > Myron:
> >
> > According to my ECG Replacement Semiconductor Guide, the 2N681 is an SCR not
> > a triac, meaning it conducts when gated during positive going cycles only.
> > The ECG replacement is a type 5521. This is a stud-mount device, TO-48
> > case. The stud is the Anode lead. Of the two leads at the other end, the
> > short one is the Gate, and the longer one is the Cathode. You can check
> > your part with an ohmmeter (disconnected from the circuit, of course) by
> > connecting the positive lead to the Gate and negative lead to the Cathode.
> > This should indicate a low reading. Reversing the meter polarity will
> > indicate an open or infinite reading.
> >
> > If you want a direct replacement for the S0535W in the plastic package, it
> > would be an ECG 5539.
> >
> > Good luck and 73,
> >
> > Al, W2JUV
> >

> > Myron Steir wrote:
> >
> > > I'm trying to replace a triac in my Astron power supply. The supply
> > > conked out completely while I was trying to get rid of some high SWR
> > > during transmit. No fuses blew. I think I narrowed the problem down to
> > >
> > > a blown triac.
> > >
> > > The schematic says that it is a 2N681. The triac I took out is in a
> > > flat package with the pins "C A G' from left to right with the
> > > manufacturer's marking SO535W. The triac I found in my spare parts bin
> > > that is marked as a 2N681 is in a round package with a 3/16 or so
> > > thread. I'm assuming that the threaded portion is the anode. Am I
> > > correct?
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> > > The reason I ask is that replacing the triac did not restore full power
> > > to the supply, only 11.75 volts which drops to zero under a very light
> > > load Therefore I either wired it in backwards or the spare triac is
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> > > Does anyone have the pinout diagram for this triac? Am I using the
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> > > that I'm doing this right.
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> > > Thanks for any help,
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> > > Myron, W2EDY
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1483. Re: Boo on Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <39525B60.F0251E47@datacomm.com>
Source record: 76906

Randy wrote:
>
> If Icom would have called it the IC-757 then everyone would be happy.
> Another question, are there any pro amateur radio operators?
> Randy

Yes! I have my wife convinced I'm into Amateur Radio for the money. :-]

I also spend a large amount of time helping the Boy Scouts. I'm into
that for the money too! :-]

Louis

>
> John Frank wrote:
>
> > Recently at a hamfest I asked an Icom rep about updating
> > the IC-756 to the IC-765 Pro. He said they weren't going to do
> > that.
> > So let's see how this works:
> > 1) Icom comes out with a new radio, IC-756, and sells them to hams.
> > 2) About 2 years after the above they come out with an IC-756 Pro
> > which is an updated IC-756.
> > 3) Do they offer an up grade to the owners of original IC-756's? NO.
> > 4) Do they offer a trade up coupon to owners of original IC-756's? NO.
> > 4) Do they offer anything to owners of original IC-765's? Yes, indirectly.
> > They offer no chance of getting a decent value out of the lesser
> > capability radio when one wants to trade it or sell it.
> > In other words they say tough s... to all the hams that bought the
> > original IC-756.
> > Now look at the latest QST and see where Kenwood is offering
> > an upgrade of one of their HT's to the latest version. That is how
> > a responsible company operates.
> > You can guess which company I will NOT be looking at when I
> > make my next ham radio purchase.
> >
> > John K3IC

1484. Re: WTB Rack Mount Screws 10x32 slotted oval

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <39525FBE.CC3F8FF9@datacomm.com>
Source record: 76907

Any well stocked fastener sales outlet in larger cities would be able to sell you these over the counter.

If you don't have such available to you in your area I suspect the shipping would cost more that the screws!

If they aren't available in your city I would be more than happy to get them for you if you would mail me one sample so I can get an exact match.

Louis

Bob wrote:
>
> Working on a rebuild project and need eight 10 x 32 slotted oval-head
> screws, stainless steel preferred. Need to be 1/2" but longer OK. I'll
> either buy eight from someone gracious enough to sell me eight, or would
> appreciate message about where I could order these. (Must be new or
> new-looking screws). Thanks, Bob K8GNZ

1485. Re: Getting rid of my Yaesu FT-5200 on ebay's auction

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <39526030.6A1DDD5@datacomm.com>
Source record: 76908
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

The same reason that some might price shop for an upcoming brain
surgery. :-]

Louis

Al Wong wrote:
>
> It doesn't matter if I sell it for $1.00, I will still insure it or the
> amount I paid for it as printed on my receipt. Why would you insure it
> for less?
>
>
>
> "David M. Kaye" wrote:
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> > As if anyone would buy that old radio for $400! If you saved the
> > packing boxes and materials from your other purchases you would not
> > have to charge someone almost $9.00 for packing supplies! Just my 2
> > cents but I just shipped a FT-8000R that I sold on eBay for $335 for
> > only $8 including insurance! Good luck with your auction.
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> > Al Wong wrote:
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> > > David,
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> > > Box, peanuts and bubble wrap from Parcel Plus 8.92 (have receipt)
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> > > Shipping and Ins ($400.00 return receipt, 4 lbs to wa) $12.45 as per
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> > > their rate calculator on the web
> > >
> > > Or a total of $21.37.
> > >
> > > As posted on ebay, the shipping will cover shipping to any of the
> > > lower
> > > 48 states. So if you live closer to me, I will earn a buck or 2 on
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> > > shipping. If I mail the unit to my neighbor the cost would be
> > > 17.52.
> > >
> > > Al Wong
> > > KF4GDD
> > >
> > > PS: If you buy it, I'll be sure to spray the inside of the box gold,

> > > but
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> > > > >
> > > > > This transceiver is practically new. I am the original owner,
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> > > It
> > > > > has
> > > > > always been mounted in the trunk via the trunk mount kit (as
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> > > > > I
> > > > > remove it, it will be on ebay), with the display neatly mounted
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> > > > > the dash. The power wires has never been cut, and the antenna
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> > > > > To check out the radio, just use the url below, or search for
> > > yaesu
> > > > > on
> > > > > ebay.
> > > > >
> > > > > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=362578286
> > >
> > > > >
> > > > > 73'
> > > > > Al Wong
> > > > > KF4GDD

1486. Re: Low receive on Yaesu FT-8000R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: WD0JIM <jim@futurevision.net>
Message-ID: <9Mt45.583$tr3.21418@news.uswest.net>
Source record: 76909
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

It's a known problem with the FT-8000. I had one and had to send it back to Yaesu for repair. It was something fried in the front end. A friend of mine had to send his in 3 times. Each time the repair lasted about a month.
Good Luck,
Jim - WD0JIM

"WB3KUM/9" <d.breeden@NOSPAMwcom.com> wrote in message news:39520BC1.D7A1A86@NOSPAMwcom.com...
> I just bought a Yaesu FT-8000R used. The seller fully announce this
> problem when selling it. After getting it in and trying it out, it
> seems a little deaf, exactly as described. A lot of fried eggs on
> receive. Other than this, it is in like new condition.
>
> Has anyone seen this problem before and could you point me at a couple
> of thing to check before I consider sending it to the shop.
>
> Many thanks in advance
>
> Dennis WB3KUM/9
>

1487. Good emergency power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: Robert Joshua Chen <rjchen@Stanford.EDU>
Message-ID: <8itqg5ela1@nntp.Stanford.EDU>
Source record: 76910

I'm in the process of setting up a low-key emergency power supply (low-key, as in non-kw generators, due to limited space). I have an IC-706MKIIG I'd like to be able to power in an emergency situation for at least half an hour. My usage on 2m would probably be 4-10 watts with a TX draw of about 5-10 amps (7 average). I'm currently considering Pryme's portable power station (12 volt, 7 amp hour sealed lead acid gel cell battery). I would keep this trickle-charging off the AC outlet until I need it. Also, I'm thinking about getting some solar panels to charge it during a power outage. Any thoughts about this setup would be welcome including alternative suggestions--keeping in mind I have space limitations and don't need high power (<20watts, FM).

Thanks,
-Robert

--

1488. 2m repeater for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <39527157.81B92FA4@lakefield.net>
Source record: 76911
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Micor 2m conversion repeater
model 893RCB-3145B-RH52,
on 146.700/146.100,
100w solid state final,
new helical RCV filter installed/tuned,
with full duty power supply,
installed in cabinet,
with service manual.
Scom 7k controller w/ all options, (PL & patch),
recently sent in for latest firmware upgrade,
with user manual and windows software.
new price $900
Telewave duplexers, NEVER BEEN USED - NEW!
tuned for above frequencies,
model TPRD1556.
new price $1572

Total replacement cost is about $3972 - asking $2000 + ship
Serious inquiries ONLY

Robert Kubichek N9LVU
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

1489. ICOM IC-T81e extended receive...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: peter irwin <peter.irwin@virgin.net>
Message-ID: <XCu45.7681$fw6.147968@news6-win.server.ntlworld.com>
Source record: 76912

Hi all..
Is it possible to open up this little quad bander for any extended rx?

Also looking for the control/cloning software and pc connections...

Any help appreciated..

73 Peter G0KLR

1490. Re: IC706 off freq on 2 FM? Help.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39527A85.B6A2DA5C@hamtrader.cc>
Source record: 76913

Frank, tell him to send it to the ICOM GURU, Scott Malcom at MTS. He has free estimates and no minimum charge. The best I have ever seen...Tell him Joe in Little Rock, AR sent ya...

Scott Malcom
3617 Deep Lake Boundary Rd
Colville, WA 99114

PH: 509-732-8883

You wont be sorry.

Frank Krozel wrote:

> A friend called last night es wanted to know how to re-adjust his IC-706
> back on Frequency. Apparently, it IS 6 Khz off freq.
> Mine has never given me any troubles, anyone else out here seen this?
> Frank KG9H

1491. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: f1dfr@my-deja.com
Message-ID: <8iu2ds$q1h$1@nnrp1.deja.com>
Source record: 76914
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In article <skcnqv81h5156@corp.supernews.com>,
type_email@here.org (inductive reactance) wrote:
> Tnx arrl, Tnx fcc, Ham radio is much harder now... harder to find an
> intelligent person to have a qso with.
>
> To increase numbers we need lower standards to survive.
>
> Ed, Kim, Cecil, B.Sohl, CBrambo, dave sumner, riley h., bob, f. maia,
g.
> west, dave, etc. etc. You Win!
>
> 73, back to my soldering iron.
>

If you want more intelligent persons to speak with on HF, get rid of the CW exam and replace it with a Rubik's cube to "unscramble".

By choosing CW rather than mathematics, governments had choosen to limit HF hams to "robots" unable to think ! it's a choice ... accept the result ! :-)

The main problem for these "robots" is to think that thousands of PhD all around the world are going to access to HF bands without CW soon.

Clever people on HF : a new era for ham-radio !

73s de JM F1DFR

Sent via Deja.com http://www.deja.com/
Before you buy.

1492. TS-180S HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: kevin taggart <rtaggart26@cableinet.co.uk>
Message-ID: <yzw45.8594$fb7.865317@news3.cableinet.net>
Source record: 76915

Thankyou for reading this message
i have a TRIO TS-180S
and i am looking for a manual for this radio
as i did not receive one when i got the rig.
will pay for all expences for photocopying postage ect.
hope someone can help
73s kevin

1493. Re: 10 mtr to 2 Mtr Transverter question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: John Siegel <JohnASiegel@worldnet.att.net>
Message-ID: <39529FE2.9D6BA96B@worldnet.att.net>
Source record: 76916
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

From what I remember of my Dad's 901, I think there is a low level
output that would be useful for driving a traansverter. However, unless
you have the external VFO using it for 2M repeaters would be awkward
(unless you stay on one all the time). The problem is that the 901 does
not have the dual VFOs of later rigs that made it easy to work split.
You basically have one memory that you can set and use for transmit
while receiving on the VFO (or vice versa).
73
John

sneezy dwarf wrote:
>
> I have a Yaesu 901DM that I am considering getting repaired --
> currently not operational. This rig does FM on 10 Meters. Opinions on
> whether a 10 <-> 2 meter transverter (model/type???) could turn this
> rig into a decent all mode system for 2 Meters?
>
> thanks for any suggestions,
>
> Jay Tinkerton
> KD5ACW
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1494. Re: Antenna for Icom W-32A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: Steve <sand413@excite.com>
Message-ID: <sl58r8j9e7f111@corp.supernews.com>
Source record: 76917

I looked at a lot of antennas, and chose the MFJ-1817. Flexible &
telescopes. All black in color including the BNC, looks good on the W-32A.
Seems to work well too.

1495. Re: Getting rid of my Yaesu FT-5200 on ebay's auction

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: larryj@user2.teleport.com
Message-ID: <8iubl8$l5m$1@user2.teleport.com>
Source record: 76918
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Al - don't be put off by these policemen (we have to put up with them in the DX pileups, too!) Just today I shipped off a linear amplifier (minus the transformer) from Oregon to Colorado (about a thousand miles). Shipping with special packing and insurance alone was $122.85 !!!!!

Some people just don't ship much stuff, I guess, to have a clue what it costs nowadays. Good luck on your sale!

Larry

In article <39520EF8.9993545C@mitre.org>, Al Wong <alwong@mitre.org> wrote:
It doesn't matter if I sell it for $1.00, I will still insure it or the amount I paid for it as printed on my receipt. Why would you insure it for less?

"David M. Kaye" wrote:

As if anyone would buy that old radio for $400! If you saved the packing boxes and materials from your other purchases you would not have to charge someone almost $9.00 for packing supplies! Just my 2 cents but I just shipped a FT-8000R that I sold on eBay for $335 for only $8 including insurance! Good luck with your auction.

Al Wong wrote:

> David,
>
> Box, peanuts and bubble wrap from Parcel Plus 8.92 (have receipt)
>
> Shipping and Ins ($400.00 return receipt, 4 lbs to wa) $12.45 as per
>
> their rate calculator on the web
>
> Or a total of $21.37.
>
> As posted on ebay, the shipping will cover shipping to any of the
> lower
> 48 states. So if you live closer to me, I will earn a buck or 2 on
> the
> shipping. If I mail the unit to my neighbor the cost would be
> 17.52.
>
> Al Wong
> KF4GDD
>

> PS: If you buy it, I'll be sure to spray the inside of the box gold,
> but
> would have to add $4.00 for a can of paint.
>
> "David M. Kaye" wrote:
> >
> > $22 for shipping!!!! Are you mailing it in a gold lined box?
> >
> > Al Wong wrote:
> >
> > > I gave it a shot, and being a ham is way too expensive for the
> > > amount of time I get to put into the hobby. With that said, I will be
> > > liquidating the few items that I was able to afford over the past
> few years.
> > > This transceiver is practically new. I am the original owner,
> and have only used it in about 2 or 3 times playing with the auto patch.
> It has always been mounted in the trunk via the trunk mount kit (as
> soon as I remove it, it will be on ebay), with the display neatly mounted
> under the dash. The power wires has never been cut, and the antenna
> connector is still the original.
> To check out the radio, just use the url below, or search for yaesu on
> ebay.
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=362578286
> 73'
> Al Wong
KF4GDD

1496. Re: Info on Eimac 8877

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <3952BFD1.53C0D029@erols.com>
Source record: 76919

Thanks Matt. Will do or the friend I am writing for will do. 73 Murray, K3BEQ

Matt Erickson wrote:
>
> If you have one for sale in good condition $200-300.
> If your going to sell it, let me know, I want one.
>
> Murray Green wrote:
>
> > Would like to know the going price for a used, excellent condition,
> > Eimac 8877. Thanks. Murray, K3BEQ

1497. Re: Amateurs must be stupid if ham radio is to survive.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3952BF1C.ABE6ADD1@hotmail.com>
Source record: 76920
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Even a "PHD", can be an "SOB".

f1dfr@my-deja.com wrote:

> In article <skcnqv81h5156@corp.supernews.com>,
> type_email@here.org (inductive reactance) wrote:
> > Tnx arrl, Tnx fcc, Ham radio is much harder now... harder to find an
> > intelligent person to have a qso with.
> >
> > To increase numbers we need lower standards to survive.
> >
> > Ed, Kim, Cecil, B.Sohl, CBrambo, dave sumner, riley h., bob, f. maia,
> g.
> > west, dave, etc. etc. You Win!
> >
> > 73, back to my soldering iron.
> >
>
> If you want more intelligent persons to speak with on HF, get rid of the
> CW exam and replace it with a Rubik's cube to "unscramble".
>
> By choosing CW rather than mathematics, governments had choosen to limit
> HF hams to "robots" unable to think ! it's a choice ... accept the
> result ! :-)
>
> The main problem for these "robots" is to think that thousands of PhD
> all around the world are going to access to HF bands without CW soon.
>
> Clever people on HF : a new era for ham-radio !
>
> 73s de JM F1DFR
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1498. Re: Boo on Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: zammy <zammy@sgi.net>
Message-ID: <3952C1E9.37F9@sgi.net>
Source record: 76921

John Frank wrote:
>
> Recently at a hamfest I asked an Icom rep about updating
> the IC-756 to the IC-765 Pro. He said they weren't going to do
> that.
> So let's see how this works:
> 1) Icom comes out with a new radio, IC-756, and sells them to hams.
> 2) About 2 years after the above they come out with an IC-756 Pro
> which is an updated IC-756.
> 3) Do they offer an up grade to the owners of original IC-756's? NO.
> 4) Do they offer a trade up coupon to owners of original IC-756's? NO.
> 4) Do they offer anything to owners of original IC-765's? Yes, indirectly.
> They offer no chance of getting a decent value out of the lesser
> capability radio when one wants to trade it or sell it.
> In other words they say tough s... to all the hams that bought the
> original IC-756.
> Now look at the latest QST and see where Kenwood is offering
> an upgrade of one of their HT's to the latest version. That is how
> a responsible company operates.
> You can guess which company I will NOT be looking at when I
> make my next ham radio purchase.
>
> John K3IC

i think that their only mistake was in calling it by a similar name. if
it were called something else there wouldn't have any bitching.
just my thoughts. sam

1499. FA: HTX-404 w/ accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: kc0eao <kc0eao@sd.cybernex.net>
Message-ID: <JQz45.7217$HD6.215058@iad-read.news.verio.net>
Source record: 76922

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365038046

HTX-404 w/ original packaging and documentation. Unit is in great condition and has seen very little use. Also includes speaker microphone and an additional AA battery pack. Must see -- this is your chance to own a classic for cheap!!

Dan - kc0eao

1500. Re: Antenna for Icom W-32A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: kc0eao <kc0eao@sd.cybernex.net>
Message-ID: <TWz45.7219$HD6.215483@iad-read.news.verio.net>
Source record: 76923

> I'm looking for ways to improve my signal (who isn't?) when using my HT.
> Right now I'm using the stock Icom antenna that comes with the W-32A.
> There are various aftermarket alternatives, and I'm looking for feedback
> from real people before plunking down the money.

I've had great results with my W32 using a Diamond RH77CA rubber duck.

It's about 15" inches long and it seems to improve receive signal a couple S units.

1501. FS/FT: Scanner and 49MHz FM HTs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: Will <wcwhite@mindspring.com>
Message-ID: <3952DDD2.B67A66DD@mindspring.com>
Source record: 76924
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

For Sale or Trade:

Uniden SC-150B 100 channel programmable scanner. Instant WX, data lockout, 10-banks. 100% electrical condx. Looks very good, except minor rubbing of lettering. With AC charger/adaptor and manual. $75 + ship.

Also I have a pair of Radio Shack 100 mW 5-channel 49 MHz FM HTs. Working 100%, looks great, but one radio is missing one of the case screws from the back, easily replaced. $25 +ship.

I will sell the above, but would prefer to *trade* this stuff as a lot for an older 2M FM mobile or HT in good working condition.

de Will KD7BFX

1502. Re: TS-180S HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: K7SAM <k7sam@arrl.net>
Message-ID: <McB45.17947$9W1.340954@news-west.usenetserver.com>
Source record: 76925

Go to www.w7fg.com for W7FG Vintage Manuals. That is where I got the manual for my TS-120S. Good manual at a good price.

K7SAM

1503. Re: Meter alignment for Dentron MT3000A Tuner - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: Allen Underdown <wbrco@valuenet.net>
Message-ID: <hoB45.34$dV2.423595@news1.i1.net>
Source record: 76926
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

I've tried that, and it doesn't work the way a standard SWR
bridge would work (at least in my expectations).
Do you own one of these units? Can you look at the
adjustable caps on the SWR board and see if the wire
connecting them is soldered to the input wire from the transmitter?

Allen

"Ralph Mowery" <rmowery@dialpoint.net> wrote in message
news:3951ED34.C44F44DD@dialpoint.net...
> I am not familiar with that unit, but the caps may work similar to other
> swr bridges and are to adjusted while connected to a good dummy load for
> zero or minimum reflected power. Then the resistors are adjusted for
> the correct power. You may need to reverse the antenna and load coax
> (feed power in backwards from normal) to adjust the power range of the
> reverse (reflected) power.
>
> Allen Underdown wrote:
> >
> > Does anybody have the alignment proceedure for the
> > forward and reverse power meters for the Dentron
> > MT3000A? The operating manual that I got when
> > I purchase the unit doesn't have any thing of the sort.
> > I fixed the problem with the board in back (very simple
> > fix - don't know why the guy who I bought it from didn't
> > figure it out...) but the meters are wacky..
> >
> > I've tried adjusting some the two caps on the SWR board
> > and the pots for sensitivity, but the reflected still acts funny.
> >
> > Email any help!!!
> > Thanks and 73!!
> > Allen - N0GOM
> > wbrco@valuenet.net

1504. Re: HT suggestions for wife?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <3952EF8D.3BDF6CE7@arrl.net>
Source record: 76927

First I got 2 Icom 32A radios for my wife and myself, then I got 2 Yaesu VX-1R radios for us. 99% of the time we use the Yaesu's. I left one Icom in each of our cars for backup if we don't bring the Yaesu's.
The Icom has more power but she says the radio gets too hot to hold.
In informal tests with the two radios I couldn't tell any difference in range when we were driving in seperate cars. A friend of mine uses a VX-1R with a mag mount antenna for a mobile radio in his car and it works fine.
Right now I am using a Yaesu vx-5R for most everything.
All of the radios work well. Ask your wife to go with you to pick out her radio, that way she can hold them and see which one is easiest for her to use.
You may also think of getting a mobile radio for her car.
Randy

David Snyder Hale wrote:

> My wife is looking at getting her tech license solely for aiding in
> local emergency use*(see note below) and communicating with me. I'm looking
> for suggestions for a simple, used, 2m HT with minimal bells (should
> probably have at least CTCSS, repeater offset, and DTMF pad). Dual band
> is acceptable, too.
>
> I go back and forth between a newer, smaller unit she can carry easily, and
> a larger more robust one, that would be limited pretty much to the glove
> box.
>
> note: * we live in an area not serviced by cell phones, so please don't
> suggest this instead of giving your HT comments. :)
>
> thx,
> --
> Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

1505. SGC User Group

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: qsl dot net slash sgci <sgcclub@qsl.net>
Message-ID: <3952FC1A.C796E77A@qsl.net>
Source record: 76928

SG Club International is a mutual support user group.
It is an independent club with an informative web site
about SGC Equipment, including problem solving and mods.
http://www.qsl.net/sgci

SG-2000, Smart Tuner, Smartuner, Smartcube, SG-500, SG-2020, SG-230,
SG-231, SG-237, QMS, antenna coupler, transceiver

1506. Re: Q: Kenwood filters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: rong@computer.net
Message-ID: <39515638.1346589@news.computer.net>
Source record: 76974

Marco Eggert <m.eggert@arcormail.de> wrote:

>Hi!
>I bought a TS-850 a few weeks ago.
>It has the YK-88C 500hz CW filter and the YK-88SN 1,8khz filter
>installed.
>The Manual says in the 455khz IF there is the option of either the
>YG-455C 500hz OR the YG-455CN 250hz filter. But my 850 has a filter
>which is nowhere mentioned in the
>manual: the YG-455S-1. It says SSB filter on the label....
>The point is I am doing PSK and I am not satisfyed with the bandwith
>when selecting the 500hz filter...the bandwith is actually larger than
>1,2khz...
>I do also a lot of SSB operation, too
>What happens if I replace the YG455-S with a YG-455C filter? does this
>affect SSB operation negatively? I repeat...the manual says I have only
>the option between two CW filters for the 455khz IF!
>
>Would you replace the YG455-S or keep it? Any suggestions? Thanks
>
>Marco - DJ5KW
Hi Marco,
If you replace the SSB filter with a CW filter, you will not be able to
understand SSB signals--Bandwidth too narrow. I would install a YG455C-1 500Hz
filter. When you choose both 500 Hz filters your bandwidth "should" be slightly
narrower than 500Hz. You say you have the YK88C & YK88SN filters already
installed. I assume you mean the YK88C-1 & YK88SN-1. The filters without the -1
WILL NOT work properly.
RON.....KA2IIA

1507. Re: Boo on Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: Don <kd6hq@sonic.net>
Message-ID: <hJc45.531$ly.87233@typhoon.sonic.net>
Source record: 76975

All the other reasons aside I can only think of one thing that you can get a new model for by exchanging
your old one. Believe it or not it's you money, go into a bank and upgrade that old $1 for a new one......
and who would have thought ..... from the Feds.......
Without old obsolete, out of date radios....... we would not have collectors........

enjoy

Don

"John Frank" <jwfrank@toad.net> wrote in message news:lqQ35.149$oH.1115@newsfeed.slurp.net...
> Recently at a hamfest I asked an Icom rep about updating
> the IC-756 to the IC-765 Pro. He said they weren't going to do
> that.
> So let's see how this works:
> 1) Icom comes out with a new radio, IC-756, and sells them to hams.
> 2) About 2 years after the above they come out with an IC-756 Pro
> which is an updated IC-756.
> 3) Do they offer an up grade to the owners of original IC-756's? NO.
> 4) Do they offer a trade up coupon to owners of original IC-756's? NO.
> 4) Do they offer anything to owners of original IC-765's? Yes, indirectly.
> They offer no chance of getting a decent value out of the lesser
> capability radio when one wants to trade it or sell it.
> In other words they say tough s... to all the hams that bought the
> original IC-756.
> Now look at the latest QST and see where Kenwood is offering
> an upgrade of one of their HT's to the latest version. That is how
> a responsible company operates.
> You can guess which company I will NOT be looking at when I
> make my next ham radio purchase.
>
> John K3IC
>

1508. 2N681 Info in Astron power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: Myron Steir <msteir@earthlink.net>
Message-ID: <39515E51.5F6F9AED@earthlink.net>
Source record: 76976

I'm trying to replace a triac in my Astron power supply. The supply conked out completely while I was trying to get rid of some high SWR during transmit. No fuses blew. I think I narrowed the problem down to

a blown triac.

The schematic says that it is a 2N681. The triac I took out is in a flat package with the pins "C A G' from left to right with the manufacturer's marking SO535W. The triac I found in my spare parts bin that is marked as a 2N681 is in a round package with a 3/16 or so thread. I'm assuming that the threaded portion is the anode. Am I correct?

The reason I ask is that replacing the triac did not restore full power to the supply, only 11.75 volts which drops to zero under a very light load Therefore I either wired it in backwards or the spare triac is also not working.

Does anyone have the pinout diagram for this triac? Am I using the right triac or perhaps Astron threw me a curve. I'd like to be sure that I'm doing this right.

Thanks for any help,

Myron, W2EDY

1509. Re: Boo on Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: n4buq@aol.com
Message-ID: <20000621215354.02956.00001737@ng-fh1.aol.com>
Source record: 76977

>Could you imagine if Apple or Intel or Microsoft made radios? You
>wouldn't even be able to exchange messages in CW or SSB with radios
>manufactured more than two years ago.
>
>-Wiley KF6IIU

Not to mention you would now have separate companies for CW, SSB(Upper and Lower), FM, and AM.

Barry - N4BUQ

1510. fa: SHURE 444 Desk Mike @$18.50, Nice Condx & Working

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000621234041.09156.00001338@ng-ca1.aol.com>
Source record: 76978

NoReserve, Nice pic>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=361642463
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1511. FA: EIMAC 4PR250C Tube @$7.50, NoReserve

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000621234526.09156.00001343@ng-ca1.aol.com>
Source record: 76979

Nice pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=361613673
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1512. fa: Unusual SEARS CB HAND-HELD @$8.99, no bids!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000621235143.09156.00001350@ng-ca1.aol.com>
Source record: 76980

NoReserve, works, 100 mw model, Nice pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=361575203
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1513. WTB HEATHKIT HD-16 Code Practice Oscillator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: Jack Ricci <ricci@mnsi.net>
Message-ID: <8is46h067@enews3.newsguy.com>
Source record: 76981

If you got.....I'm hot to trot!
Jack

1514. WTB Globe Scout

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: Lee Bahr <w5drc@earthlink.net>
Message-ID: <3951A81C.1D0CE0FB@earthlink.net>
Source record: 76982

I'm looking for a nice looking, not necessarily working WRL Globe Scout
with a round meter such as a model 40A. I had one as a kid and would
like to duplicate my original station.
I also have a Globe Scout 66 that needs three original small knobs.
If anyone could help me out on the above, I would appreciate it.
Thanks.
Lee Bahr w0vt Houston

1515. Thanks to all who replied about the Drake

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: James Shryne <n6dhz@arrl.net>
Message-ID: <39519651.25AEEBD5@arrl.net>
Source record: 76983

Thanks to all that responded to my post. I got a good idea from you replies of what the equipment might be worth. I'm going to try to get a look at them in the next week and find out exactly what the family wants

to do with them. as soon as I have seen them and have an idea what they want to do I will post it. Again I thank all of you for your replies.

--

73'S DE N6DHZ / DM-13
JAMES SHRYNE
n6dhz@arrl.net / n6dhz@qsl.net
www.qsl.net/n6dhz

1516. Help:- Using Hand Headset with mobile rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: tarlachmoorhouse@my-deja.com
Message-ID: <8isnv0oqj1@nnrp1.deja.com>
Source record: 76984

I have a kenwood TM732 base set that has a 8 pin RJ45 (computer network plug) connector for the microphone / PTT.

Can any one let me have a circuit diagram that will allow me to use a Icom / Yaeus / standard two jack head set with it. ie take mic / PTT from the RJ45 and combine with speaker out through to the head set.

Ta

John

--
John Moorhouse M1EON

Email:- John.Moorhouse@ukonline.co.uk
Web :- http://web.ukonline.co.uk/john.moorhouse/

Sent via Deja.com http://www.deja.com/
Before you buy.

1517. WTB: Kenwood 642 10 mtr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: cemely@aol.com
Message-ID: <20000622064809.02854.00003004@ng-cg1.aol.com>
Source record: 76985

Need: 10 meter module for Kenwood 642.

Please contact chemely@cbc.org

Thanks

1518. Re: WTD: 70-100 pF air variables

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <3951E765.E23D99B6@cmcorp.com>
Source record: 76986

John / NS1Z wrote:

> Looking for some small air variable capacitors for home brew projects.
> Something along the lines of the Johnson 167-4 (75 pF) or a Millen
> 22100 (100 pF). Thanks! ns1z@agate.net

Will this help?

http://hamradio.cmcorp.com/inventory/CAPACITORS/VARIABLE/Air.html

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

1519. Re: Meter alignment for Dentron MT3000A Tuner - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3951ED34.C44F44DD@dialpoint.net>
Source record: 76987
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

I am not familiar with that unit, but the caps may work similar to other swr bridges and are to adjusted while connected to a good dummy load for zero or minimum reflected power. Then the resistors are adjusted for the correct power. You may need to reverse the antenna and load coax (feed power in backwards from normal) to adjust the power range of the reverse (reflected) power.

Allen Underdown wrote:
>
> Does anybody have the alignment proceedure for the
> forward and reverse power meters for the Dentron
> MT3000A? The operating manual that I got when
> I purchase the unit doesn't have any thing of the sort.
> I fixed the problem with the board in back (very simple
> fix - don't know why the guy who I bought it from didn't
> figure it out...) but the meters are wacky..
>
> I've tried adjusting some the two caps on the SWR board
> and the pots for sensitivity, but the reflected still acts funny.
>
> Email any help!!!
> Thanks and 73!!
> Allen - N0GOM
> wbrco@valuenet.net

1520. Re: 2N681 Info in Astron power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: Al Robinson <robinsona@rl.af.mil>
Message-ID: <39520587.69277BF5@rl.af.mil>
Source record: 76988

Myron:

According to my ECG Replacement Semiconductor Guide, the 2N681 is an SCR not a triac, meaning it conducts when gated during positive going cycles only. The ECG replacement is a type 5521. This is a stud-mount device, TO-48 case. The stud is the Anode lead. Of the two leads at the other end, the short one is the Gate, and the longer one is the Cathode. You can check your part with an ohmmeter (disconnected from the circuit, of course) by connecting the positive lead to the Gate and negative lead to the Cathode. This should indicate a low reading. Reversing the meter polarity will indicate an open or infinite reading.

If you want a direct replacement for the S0535W in the plastic package, it would be an ECG 5539.

Good luck and 73,

Al, W2JUV

Myron Steir wrote:

> I'm trying to replace a triac in my Astron power supply. The supply
> conked out completely while I was trying to get rid of some high SWR
> during transmit. No fuses blew. I think I narrowed the problem down to
>
> a blown triac.
>
> The schematic says that it is a 2N681. The triac I took out is in a
> flat package with the pins "C A G' from left to right with the
> manufacturer's marking SO535W. The triac I found in my spare parts bin
> that is marked as a 2N681 is in a round package with a 3/16 or so
> thread. I'm assuming that the threaded portion is the anode. Am I
> correct?
>
> The reason I ask is that replacing the triac did not restore full power
> to the supply, only 11.75 volts which drops to zero under a very light
> load Therefore I either wired it in backwards or the spare triac is
> also not working.
>
> Does anyone have the pinout diagram for this triac? Am I using the
> right triac or perhaps Astron threw me a curve. I'd like to be sure
> that I'm doing this right.
>
> Thanks for any help,
>
> Myron, W2EDY

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

1521. Low receive on Yaesu FT-8000R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <39520BC1.D7A1A86@NOSPAMwcom.com>
Source record: 76989
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I just bought a Yaesu FT-8000R used. The seller fully announce this problem when selling it. After getting it in and trying it out, it seems a little deaf, exactly as described. A lot of fried eggs on receive. Other than this, it is in like new condition.

Has anyone seen this problem before and could you point me at a couple of thing to check before I consider sending it to the shop.

Many thanks in advance

Dennis WB3KUM/9

1522. Re: Boo on Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: buzz@off.com
Message-ID: <6m24ls8kq1ah697ic0vdpbrf0bo3oj3ajp@4ax.com>
Source record: 76990

On Wed, 21 Jun 2000 06:10:23 -0700, Gary P. Fiber
<gfiber@news.cmc.net> wrote:

>On Tue, 20 Jun 2000 20:24:49 GMT, jwfrank@toad.net (John Frank) wrote:
>
>>Recently at a hamfest I asked an Icom rep about updating
>>the IC-756 to the IC-765 Pro. He said they weren't going to do
>>that.
>> So let's see how this works:
>>1) Icom comes out with a new radio, IC-756, and sells them to hams.
>>2) About 2 years after the above they come out with an IC-756 Pro
>> which is an updated IC-756.
>>3) Do they offer an up grade to the owners of original IC-756's? NO.
>>4) Do they offer a trade up coupon to owners of original IC-756's? NO.
>>4) Do they offer anything to owners of original IC-765's? Yes, indirectly.
>> They offer no chance of getting a decent value out of the lesser
>> capability radio when one wants to trade it or sell it.
>>In other words they say tough s... to all the hams that bought the
>>original IC-756.
>> Now look at the latest QST and see where Kenwood is offering
>>an upgrade of one of their HT's to the latest version. That is how
>>a responsible company operates.
>> You can guess which company I will NOT be looking at when I
>>make my next ham radio purchase.
>>
>> John K3IC
>
>Darn Intel
>Purchased a 282-12 in 1989 did they offer an upgrade to a 386 ? NO
>
>Bought a 386-33 in 1993, at my own expense I tell you NO upgrade offer
>by Intel !! Needed a new mother board for this one also new memory.
>
>Bought a 486-33 still no upgrade path from the maker Intel, also
>needed a new mother board here
>
>bought a 486DX100 finally they get a clue was able to use the same
>mother board.
>
>Bought a pentium 200, well I have just about had it, no upgrade path
>from Intel and needed another new mother board.
>
>Bought a pentium II 350, now I needed not only a new mother board but
>new memory and NO upgrade path from Intel.

>
>Don't get me started about my 1996 Ford Ranger, cotton pick en Ford
>keeps coming out with new models and NO FREE or Cheap UPGRADE path.
>My 1996 is not obsolete it still does the same thing the year 2000
>models do so why come out with new models ???
>
>Gary KF7XV
>
Bought a new ICOM R75 and noticed the AM synch detector didn't appear
to do anything. Searched the Net for the problem and found numerous
complaints that it didn't work- even in reviews. Called ICOM and their
tech acted like he never heard of the problem. He yelled over to
another tech- same response. Bullcrap. They know it doesn't work
worth a tinker's damn. He suggested I return it to ICOM. Send
a radio I have had for less than a week back to ICOM- for them
to return it and say there's nothing wrong?

Plain truth is that the AM synch detector on the ICOM R75 doesn't work
like it should. ICOM won't own up to it.

JB

1523. Re: Getting rid of my Yaesu FT-5200 on ebay's auction

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: Al Wong <alwong@mitre.org>
Message-ID: <39520EF8.9993545C@mitre.org>
Source record: 76991
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

It doesn't matter if I sell it for $1.00, I will still insure it or the amount I paid for it as printed on my receipt. Why would you insure it for less?

"David M. Kaye" wrote:
>
> As if anyone would buy that old radio for $400! If you saved the
> packing boxes and materials from your other purchases you would not
> have to charge someone almost $9.00 for packing supplies! Just my 2
> cents but I just shipped a FT-8000R that I sold on eBay for $335 for
> only $8 including insurance! Good luck with your auction.
>
> Al Wong wrote:
>
> > David,
> >
> > Box, peanuts and bubble wrap from Parcel Plus 8.92 (have receipt)
> >
> > Shipping and Ins ($400.00 return receipt, 4 lbs to wa) $12.45 as per
> >
> > their rate calculator on the web
> >
> > Or a total of $21.37.
> >
> > As posted on ebay, the shipping will cover shipping to any of the
> > lower
> > 48 states. So if you live closer to me, I will earn a buck or 2 on
> > the
> > shipping. If I mail the unit to my neighbor the cost would be
> > 17.52.
> >
> > Al Wong
> > KF4GDD
> >
> > PS: If you buy it, I'll be sure to spray the inside of the box gold,
> > but
> > would have to add $4.00 for a can of paint.
> >
> > "David M. Kaye" wrote:
> > >
> > > $22 for shipping!!!! Are you mailing it in a gold lined box?
> > >
> > > Al Wong wrote:

> > >
> > > > I gave it a shot, and being a ham is way too expensive for the
> > > > amount of
> > > > time I get to put into the hobby. With that said, I will be
> > > > liquidating
> > > > the few items that I was able to afford over the past few years.
> > >
> > > > >
> > > > > This transceiver is practically new. I am the original owner,
> > and
> > > > > have
> > > > > only used it in about 2 or 3 times playing with the auto patch.
> > It
> > > > > has
> > > > > always been mounted in the trunk via the trunk mount kit (as
> > soon as
> > > > > I
> > > > > remove it, it will be on ebay), with the display neatly mounted
> > > > > under
> > > > > the dash. The power wires has never been cut, and the antenna
> > > > > connector
> > > > > is still the original.
> > > > >
> > > > > To check out the radio, just use the url below, or search for
> > yaesu
> > > > > on
> > > > > ebay.
> > > > >
> > > > > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=362578286
> > >
> > > > >
> > > > > 73'
> > > > > Al Wong
> > > > > KF4GDD

1524. WTB-GE SERVICE MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <20000622093024.05122.00000263@ng-fj1.aol.com>
Source record: 76992

I'M IN NEED OF A GE MASTER II(100 WATT VERSION) SERVICE MANUAL.
IT DOESN'T MATTER IF ITS THE ORIGINAL OR A COPY(AS LONG AS IT'S COMPLETE)
EMAIL ME IF YOU CAN BE OF ANY ASSISTANCE.

THANKS IN ADVANCE,
JEFF

1525. PreAmp Shield??Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: kc5swi <kc5swi@home.com>
Message-ID: <sOp45.566$jq3.27459@news1.rdc2.tx.home.com>
Source record: 76993
Cross-posted to: alt.ham-radio.atv,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Can anyone help a struggling ham on this question?

I am mounting a pre-amp < hamtronics LNY preamp tuned to 439mhz> on the tower near my 13' beam antenna.
I am trying to reduce signal loss from the lmr400 coax <185'> in the ATV receive only set up. Hamtronics indicates a shielded enclosure isn't needed, and advises it is mainly to keep the weather off the circuit. BUT.....if I don't shield the preamp circuit, wouldn't that essentially become a part of the antenna, shifting the tune of the antenna and causing swt problems?

Actually, I have convinced myself it would be unwise to not shield it. If I am wrong, please let me know , I can take it.
I am really concerned the 12 volt power wire that travels inside the shielded preamp box will couple with the feed line causing the antenna to be de-tuned.....Does this make sense? If so, would a feed through capacitor prevent this, and what value should I select?

Thanks in advance for any help, I'm working at becoming knowledgeable one question at a time!
It would help it you could cc my email in so I wont miss a response, kc5swi@home.com.
73
kc5swi
Cole

1526. Re: HOW MUCH DRIFT IS NORMAL ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <39522A5D.594DAAD5@netdoor.com>
Source record: 76994

Does your 950 have the optional TXCO installed? I came in late on this thread, so you may have answered this already. My 950-SDX has the TXCO and I can't tell if there is drifting or not. I know this, the old geezers (which includes me :o) that check into the Mississippi Sideband Net each day, and the County Hunters, and the NTS net on 40 mmtrs., can be up to 100 cycles or more off frequency so there is no way to know using other hams for a reference. WWV allways comes in up to 5 Hertz off during the day, and I have to guess at the 5 Hz. 'cause my 950 don't show a Hz. at a time, so I suspect the difference is my ear anyway.
73, gud frequency counting, and God bless
Butch Magee KF5DE

Ron Goldstein wrote:

> Joe Leikhim <jleikhim@nettally.com> wrote:
>
> >You don't say what band you are experiencing drift. The TS950S hi stab option is .5
> >parts per million from -10 to +50C. At 14 MHz that is 7 HZ. At 28 MHz it would be
> >14 HZ. What you are describing does sound like a bit much since you are probably
> >only seeing operation from room temperature, 25C to about 40C. Does it stabilize
> >quickly, or continue to drift?
> Hi Joe,
>
> No, it stabilizes after about 15 minutes. I check it at 15 Mhz, and it
> can drift anywhere fron 5-10 Hz. The main problem is after it stops drifting, it
> never lands in the same spot twice. Sometimes zero beat is 5 Hz up, sometimes 7,
> sometimes 2.
> RON

1527. Meter Lights Alinco Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-22 00:00:00 UTC
From: "William B. Chapman" <w5yjb@home.com>
Message-ID: <C3q45.575$jq3.27655@news1.rdc2.tx.home.com>
Source record: 76995

Anyone know what the meter bulbs/pilot lights are in the Alinco EP 3030 power supply? They look like a fuse and are obviously 12 or 14 v. Where can I round some up? A substitute?

Thanks,

Bill-W5YJB

1528. Re: ICOM IC-T81e extended receive...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: "Fredric J. Einstein" <feinstei@mw.mediaone.net>
Message-ID: <ddt5ls8kpcm64usn9fuggv185qjtrm8212@4ax.com>
Source record: 76846

On Thu, 22 Jun 2000 21:22:37 +0100, "peter irwin"
<peter.irwin@virgin.net> wrote:

>Hi all..
>Is it possible to open up this little quad bander for any extended rx?
>

Yes, it's a keyboard sequence that opens it up. Press and hold the
"Multi" and "Squelch" keys while turning the radio on. The best way
that I've found to ACCURATELY press the stupid joystick "Multi" key is
to press the center of the joystick with an opened paper clip. This
mod opens up the radio to the following:

50.000 - 75.995 Mhz AM or FM
76.000 - 107.995 Mhz Wide FM
108.000 - 135.995 Mhz AM
136.000 - 174.000 Mhz FM
174.000 - 229.995 Mhz FM
300.000 - 399.995 Mhz AM or FM
400.000 - 470.000 Mhz FM
470.000 - 599.995 Mhz Wide FM or FM
600.000 - 800.000 Mhz Wide FM or FM
800.000 - 824.000 Mhz FM
849.000 - 869.000 Mhz FM
894.000 - 999.995 Mhz FM

You can also open up the transmit by removing two diodes from the U.S.
version. This mod can be seen at...

http://qrz.com/download/mods-i-k/ict81.txt

Hope this helps,

Fred

1529. Re: 2N681 Info in Astron power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: jcoupejr@aol.com
Message-ID: <20000623020010.01212.00001318@ng-ct1.aol.com>
Source record: 76847

When these crap out its almost always due to the pass transistors. Occasionally the zenier in the regulator circut. Take a look at the pass output transistors. From your symptoms its the first place i would head.

1530. Need eMap Garmin GPS Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: n9mxt1@aol.com
Message-ID: <20000623024637.02810.00000197@ng-fe1.aol.com>
Source record: 76848

Hello,
I just recently purchased a Garmin eMap GPS unit from a local retail store. However, they were selling mapping software but for $199.99 I believe and thats alittle outta my range.

Does anyone have software that I can use to link to the GPS unit so that I can have more detailed maps inside the unit. I need it for the Chicago Metro area...

Please let me know what you have and what will work for the unit.

Thanks for your time and hope to hear from someone soon.

Jeffrey - N9MXT1@AOL.COM

1531. thank-you

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: Jeff VE3NVY <aj713@hwcn.org>
Message-ID: <Pine.GSO.4.05.10006230319560.15484-100000@james.hwcn.org>
Source record: 76849

well i woul djust lik eto than k th eindividuals on thi sng that helpe dm eut with a kenwood mc 80 microphon e

it is good to see that a ham still helps out another ham i have gotten th einfo i needed from you guys

thank you

and to thos eof you that were smart asses an dtol dm eto re read th e instruction i say toi you bad dx you are th eworst hams i hav eevr seen thank god that there are som egreat guy son her eto help out thos eof us that need it

again thank you guys you mak em eproud to say i am a ham radiop operator

jeff
aj713@hwcn.org -- or--
ve3nvy@rac.ca

1532. Re: MFJ's Multireader Model MFJ-462B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <395315A2.18AA3BE5@dialpoint.net>
Source record: 76850

You may want to try some of the sound card programs. Many can be found
here. Some are totally free and some are sharewear.

http://www.muenster.de/%7Ewelp/sb.htm

goldenbadger@mindspring.com wrote:
>
> I'm thinking of getting an MFJ-462B to decode RTTY, AMTOR, etc., just
> to get my feet wet on what all is on the air.
>
> Is this unit any good?
> Would I be better advised getting something else like maybe the
> MFJ-1214C which does a little more but costs less but has to be hooked
> to a computer?
>
> Your thoughts?

1533. Re: Need eMap Garmin GPS Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: Middleshot <bmiddletonNObmSPAM@sprynet.com.invalid>
Message-ID: <1143b584.9e99a893@usw-ex0101-008.remarq.com>
Source record: 76851

You can go to this website and purchase software for the Garmin
EMap.

http:://www.gps4fun.com

You can also go directly to the Garmin site and buy it from them.

http://www.garmin.com

I know you'd love someone to provide FREE software to you
but this info is the best I can do.

(Heck, I have a Garmin GPS12Map and I'd love free software too!)

Good luck and enjoy your unit. Mine works great!

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1534. FT-101-E Accessory Plug

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: Justin Seger <jseger@scds.com>
Message-ID: <8ivcfurna1@bob.news.rcn.net>
Source record: 76852
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Hello. I acquired an FT-101-E at a hamfest this weekend and have had a couple of problems tuning it up.

From what I've read, this is due to the fact that I'm missing the accessory plug. If anyone could send me
details on how to build a replacement, I'd appreciate it very much.

Thanks a lot, and 73's
Justin Seger
KB1EKZ

1535. FS Icom 2100H 2M Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <JhI45.45599$7o1.1227055@news2.rdc1.on.home.com>
Source record: 76853
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale Icom 2100H 2M Mobile bought in March ,2000. Still under warranty. Excellent condition and for sale only in Canada. Comes with all original accesories in original box. Used as a second rig.

Not willing to ship to USA. I am in Oakville, ON.

Unit can be seen working. 230.00CDN FUNDS obo

Please e-mail if interested.

Thanks
Barry

1536. WTB:dualband mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <NBI45.6$d3.107@news1.iquest.net>
Source record: 76854

im looking for a dualband mobile rig...144/440

--
Thanks
Monte k9dzd@iquest.net

1537. Re: Low receive on Yaesu FT-8000R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <39536ff3.0@news.pacifier.com>
Source record: 76855
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Does anyone know if this is a problem with the 8100??

WD0JIM wrote in message <9Mt45.583$tr3.21418@news.uswest.net>...
>It's a known problem with the FT-8000. I had one and had to send it back
to
>Yaesu for repair. It was something fried in the front end. A friend of
>mine had to send his in 3 times. Each time the repair lasted about a
month.
>Good Luck,
>Jim - WD0JIM
>
>"WB3KUM/9" <d.breeden@NOSPAMwcom.com> wrote in message
>news:39520BC1.D7A1A86@NOSPAMwcom.com...
>> I just bought a Yaesu FT-8000R used. The seller fully announce this
>> problem when selling it. After getting it in and trying it out, it
>> seems a little deaf, exactly as described. A lot of fried eggs on
>> receive. Other than this, it is in like new condition.
>>
>> Has anyone seen this problem before and could you point me at a couple
>> of thing to check before I consider sending it to the shop.
>>
>> Many thanks in advance
>>
>> Dennis WB3KUM/9
>>
>
>

1538. Buy and Sell Your Tube Gear!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: Jeff James <jeff@eclipse.net>
Message-ID: <395370B2.A2DD8A4A@eclipse.net>
Source record: 76856

The Boatanchor Classifieds
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Thank you!

1539. Re: Low receive on Yaesu FT-8000R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <39537F54.B8B9E034@NOSPAMwcom.com>
Source record: 76857
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

From what I have learned, yes. It is very similar front end. Per one person and Yeasu, it may be the duplexer(diplexer?) unit. These seemed to have been problemamtic for the information I have seen.

1540. - A 224Mhz audio and video transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: hho@free.fr
Message-ID: <39538908.101385894@news.free.fr>
Source record: 76858
Cross-posted to: fr.rec.radio,fr.rec.radio.amateur,rec.radio.swap,rec.radio.amateur.equipment

Bonjour,

Toujours de nouvelles rubriques sur m.harry.org

- Un mutilplieur 2Ghz - 12Ghz pour les amatteurs de HF
- Des banni�res de pub pour faire encore plus de sous grace au net
- Enfin un lecteur CD Mp3 portable

et toujours disponible sur le site m.harry.org

- PGP et tout savoir sur la protection des mails
- Une cam�ra espion
- Un �metteur vid�o et audio, r�ception sur la TV
- Une t�l�commande PC
- Un cordon VGA - P�ritel

Bon surf a tous...

harry

Ceci n'est pas un SPAM, si vous voulez vous enlever de cette
mailing liste rien de plus simple :

http://perso.wanadoo.fr/m.harry/remove.htm

hello,

all the news of m.harry.org are here :

- New ! A multiplior 2Ghz to 12Ghz
- What's news ... banners ?
- The first player cd mp3

and all the time

- How to use PGP
- A special spy camera
- A 224Mhz audio and video transmitter
- A Pc remote control
- A PC-video cable

this is not a spam, but only an information

1541. Trade for KPC3

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: kc5gwa@hotmail.COM
Message-ID: <20000623161358.54111.qmail@hotmail.com>
Source record: 76859

This is for the hams who also are interested in cycling also. I have a Blackburn Mag Track trainer that I would like to trade for a Kantronics KPC3 or KPC3plus. The trainer has 7 or 8 adjustments and magnets provide the resistance. If you are interested, please email me at kc5gwa@hotmail.com

TNX
Bren
KC5GWA

_____
Get Your Private, Free E-mail from MSN Hotmail at http://www.hotmail.com

1542. Help needed with automobile noise.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: Chris Bellers <cbellers@swbell.net>
Message-ID: <h1M45.10$Hr4.5136@nnrp1.sbc.net>
Source record: 76860

I have a whole lot of noise (s3-s7) across the whole 10m band while driving in my 99 Toyota truck.

The noise is a constant high buzz, and it is not dependant on engine RPM. Efforts to control this via power supply filters proved to be unsuccessfull, as the noise appears to be radiated.
This was demonstrated by a friend turning on his HT while we were riding in the truck, and he has the same noise.

I'm leaning towards the electric fuel pump in the gasoline tank as the prime suspect.

I also know that Ford has issued a service bulletin on a filter to be installed *in* the fuel tank, but Toyota still has not come around to it.

My question boils down to this: Does anyone have a fuel injected Toyota vehicle made model year 94 or newer, who has successfully eliminated this noise source?

thanks in advance.
Chris Bellers

1543. Re: Toyota Tacoma RF Hash

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: Chris Bellers <cbellers@swbell.net>
Message-ID: <BcM45.12$Hr4.6183@nnrp1.sbc.net>
Source record: 76861

My 1999 toyota Tacoma PreRunner Xtracab (2.7L 4cyl) exhibits this exact same problem.

I can assure you it is the fuel pump in the gas tank. For proof of this, take any 10m HT and wrap some foil around it to attenuate the reception. stick the radio in the drivers-side real wheel well, and up on top of the gas tank (yes, there is adequate room) and you will hear the radio abolutely go nuts with that sound.

One thing that must be considered when doing the "turn the key to on and listen for the 1-sec noise" is that it is not the injector rail charging in this case, but it is actually the (ungrounded, by the way) electic motor of the fuel pump inside the gas tank. Thusly, the motor will only spin for the one second interval IF THE TRUCK HAS BEEN UNUSED OVERNIGHT, because the fuel system will need to depressurize in order for the pump to fire.

BTW, this is still an unresolved situation for me as well. any fixes for this would be greatly appreciated from this end of the net.

Heh.. sorry to say, this also effects my... well. my... my CB. *shame at having 11m*

Looking for answers that dont involve installing an aftermarket fuel pump,
Chris Bellers.

"M. J. Clark" <rudder_NoCannedOffal@gulfcoast.net> wrote in message news:8F56D0415zzz@207.126.101.100...
> Just took delivery of a new Toyota Tacoma, and am installing an Icom 706MKIIG
> in preparation for a cross country trip. Unfortunately, I've run into a major
> RF hash problem. Here are the details:
>
> The noise (roughly S8 and broadband) is present only with the engine running.
> Turning off the engine completely eliminates it.
>
> There is no change in the background noise when the ignition is turned on.
> There is no momentary burst of noise that sometimes points to a noisy
> electric fuel pump.
>
> Disconnecting the coax, either from the radio or from the antenna,
> completely eliminates the noise.
>
> Temporary jumpers from the frame to the various body panels, the bed, and
> the exhaust system produce no detectable change in the noise level.

>
> The noise is hissy, and is 'somewhat' dependent upon engine speed. It
> responds better to DSP NR than the NB, but it's still bad.
>
> There is no telltale alternator whine.
>
> Closing and opening the hood makes no difference (other than getting that
> sinking feeling when I first found this out).
>
> Removing the coax from the antenna and grounding the center conductor to
> the frame results in a noise level as high as when connected to the
antenna.
>
> Sniffing the engine compartment with an RF probe connected to the rig's
> antenna input came up with the following:
>
> The spark plug leads' firing is readily detectable and is not the same as
> the hash. The plug firing is regular and lower in frequency.
>
> Bringing the probe close to any metal part of the engine resulted in loud
> noise. It was louder along the injector rail than most other spots.
> The noise was loudest along the major wiring harnesses.
>
> Bringing the probe close to the alternator also resulted in loud hash, but
> again no whine. The minor wiring harneses going to the alternator and the
fuel
> tank have noise levels slightly lower than the major harnesses.
>
> I have tentatively eliminated the injectors since they fire at the
> same rate as the plugs, and should be just as identifiable.
>
> I haven't gone around bonding every panel and the exhaust system to the
> frame, mainly because I'm running out of time, and I don't have the
> materials on hand or readily available (I live in the boonies) at this
> moment, although I will do so as soon as I can. However, from running
> temporary jumpers without effect, I am not optimistic that doing so will
> produce any dramatic results.
>
> Basically, I'm hoping that someone out there has already fought this one
> and come up with some answers--either on their Tacoma, or another late
> model Toyota. I would also be interested in hearing from anyone with a
> late model Toyota that DID NOT have this problem. Tell me what model
> engine you have. I have the 2.7L four. The noise may be unique to that
> particular engine.
>
> All suggestions gratefully accepted.
>
> --
> Thanks and 73, Malcolm, WX4YZ
>

>
> (To reply via email, remove all between rudder and @)
>

1544. Major differences between Patcomm-9000 compared to Kenwood TS-50 or Alinco DX70TH ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: Gerald Bauer <Petra.Hein-Gerald.Bauer@t-online.de>
Message-ID: <8j05n3oka13$1@news.t-online.com>
Source record: 76862

Compared to TS-50 and DX70TH the transceiver Patcomm-9000 is very expensive.
I'm mainly interested in CW, which one is the best of the 3 transceivers
mentioned above ?
Is the receiver of the Patcomm-9000 better than the others ?

Regards,
Gerald

1545. WTB: 10A variac for home use

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: hopi@pro-ns.net
Message-ID: <hopi-2306001439150001@d102.pro-ns.net>
Source record: 76863

Hi.

Thanks for reading my post.

Would like to find a used, self-contained (non panel-mount) variac to manually dim an 8 amp light fixture. I'll be using this unit at home for photography purposes. Ordinary output sockets are preferable, as is an ordinary input cord.

Oh, and any suggestions you might have about which models to look for would be much appreciated.

Thanks!

DB

--
Please reply to hopi@pro-ns.net

1546. FS: Alinco & Azden Mobiles

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: n7rcm@pobox.com
Message-ID: <3953b879.16651775@news1.coam.net>
Source record: 76864
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale an Alinco DR-600 Dualband mobile 5, 25 & 50w, this comes with the dual band antenna and a duplexer, also have an Azden 6m mobile 5 & 50w, no ant.

Price: $200 each shipped Prepay or COD. Good price for the dualbander, sometimes you can't find a single bander for that price.

1547. Re: Linear amp for aviation handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: glasair <lensdesignNOleSPAM@technologist.com.invalid>
Message-ID: <0229aef5.add9f56d@usw-ex0105-037.remarq.com>
Source record: 76865

Actually, Tom, we are both pilots. I assume your point was that it would be illegal for her to use the radio if she were not a pilot. Actually you are wrong. For aviation use, it's the Radio Station that (used to be) licensed, not the operator. Then, a few years ago, they did away with the licensing requirement entirely for USA use. Now, a license is only needed for offshore operations.

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1548. FS: Radio Direction Finder

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: boomer <storvikenNOstSPAM@excite.com.invalid>
Message-ID: <3f6d3980.4a549d92@usw-ex0101-005.remarq.com>
Source record: 76866

FOR SALE: Radio Direction Finder (digital).
Aqua Guide model 702 "Aqua Meter". 150-1600 khz,
12 vdc (ship power or "D" cells). Excellent
condition. Great for yachts, trawlers, tugs, other
small craft. $125 plus postage/insurance. Walter
Treftz (REO ret.), --- boomer1@hitter.net ---
(352) 637-1755) north-central Florida.

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1549. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <3953ef2d.16597324@news.eunet.yu>
Source record: 76867
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to: servis_za_elektroniku@iname.com

1550. Re: Major differences between Patcomm-9000 compared to Kenwood TS-50 or Alinco DX70TH ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <3=tTOSQq0oqfjoqB2DzUE02L6PuM@4ax.com>
Source record: 76868

"Gerald Bauer" <Petra.Hein-Gerald.Bauer@t-online.de> wrote:

>Compared to TS-50 and DX70TH the transceiver Patcomm-9000 is very expensive.
>I'm mainly interested in CW, which one is the best of the 3 transceivers
>mentioned above ?
>Is the receiver of the Patcomm-9000 better than the others ?
>
>Regards,
>Gerald
>

If you like CW, why not look at what is at the Ten Tec web site? That
would probably be a better choice than either the kenwood or alinco.
Don't know about the Patcomm. But all of these rigs have reviews at
the ARRL/QST web site, and QST always tests CW performance on any rig
it reviews.

Bob
k5qwg

1551. HAMTRADER SWAP LIST!! GREAT STUFF!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3953FD9D.61E7FBFD@hamtrader.cc>
Source record: 76869

```
Kenwood TS-850S with auto tuner.........................$950.00
Kenwood TS-790A Dual Band All-Mode 2/440...........$950.00
Yaesu FT-980 HF Mint with built in Power supply. $750.00
Yaesu FT-100 HF Mobile HF/2/440/6mt.....................$895.00
Ameritron AL-80B, 1200 watt pep HF amp..............$850.00
Yaesu FT-90 Micro-Mini dualband mobile.................$295.00
Yaesu FT 8100 Dual Band Mobile, MINT!!.................$375.00
Icom W32A Dual Band HT, 2batt,quickcharger,ect.$395.00
DB Products 420B 16 element 440 repeater ant.....$450.00
Daiwa Digital Watt Meter DP-810 1.8-150MHz.........$175.00

Thanks for reading my posting.
Hamtrader@hamtrader.cc
http://www.hamtrader.cc
```

1552. Re: Getting rid of my Yaesu FT-5200 on ebay's auction

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <Dv1TOYq+Fd=USK73ZDZewBOouKHt@4ax.com>
Source record: 76870

Mark <nospam@earthlink.net> wrote:

>On 22 Jun 2000 17:40:08 -0700, larryj@user2.teleport.com (Larry R.
>Johnson) wrote:
>

>
>$9.00 worth of bubble wrap and peanuts? LOL!!!!

Have you been to a store lately that sells bubble wrap, peanuts and
cardboard boxes? Cardboard is damn near as expensive as gold. Add up
the shipping costs, insurance, packaging -- it ain't pennies.

Bob
k5qwg

>.....Insured Priority Mail would cost about $7-$8 anywhere in the US.
>And it's twice as fast as UPS ground.

1553. Alinco DJ-V5T--Any opinions??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: Tom Seabury <tseabury@value.net>
Message-ID: <3953F6DD.95A27A62@value.net>
Source record: 76871

I've been looking at the Alinco DJ-V5 and I have even
played with one for a few hours.
It seems like a very good value for the street price of
around $219.
The Audio seemed very good and the FM broadcast
stations came in great.
I like the 2+ watts with the $12 four AA battery case
and the unit come with the 5 Watt Battery for the
$219.00 price.

I didn't get it on the air and I'm wondering if it's is
good as it seems?

Thanks,

de KO6RO Tom

1554. Optoelectronics Optocom Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3954570A.3A26@ix.netcom.com>
Source record: 76872
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner

Like new in the box. This is an export model unlocked.
Coverage is 30-1300MHz. Just connects to your computer via the serial
port and becomes a powerful trunking and scanning receiver. $425 Shipped
73 Chris VE3NGW/W4 Florida

1555. Ham Price Guide 2nd - - CLOSEOUT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <8j1a0osum1@nntp.foothill.net>
Source record: 76873

CLOSE OUT OF THE REMAINING "Ham Price Guide 2nd" at only $6.95 each plus.
shipping. ($2.00 USPS Book Rate in U.S., or $3.50 Priority Mail in U.S., or
$4.00 Surface Mail outside of U.S.- - - - - those are the only 2 methods.)
(Credit card purchase available - - see bottom.)

AS REVIEWED IN THE NEW APRIL, 2000, QST
Page 95 NEW "HAM PRICE GUIDE 2nd"

INFORMATION NOT FOUND ON INTERNET OR ANYWHERE ELSE!!!!!!!

The new "HAM PRICE GUIDE 2nd", contains prices for
over 3800 different models of USED HAM GEAR and test equipment.
In addition, there are prices for many TUBES. They are
all REAL PRICES, NOT AUTHORS' OPINIONS.
The prices for each item are marked as either: Actual ordinary sale,
Auction Price, or "Offered-for-sale"
price.
Each price is dated.
Most items include a DESCRIPTION OF THE CONDITION the item is in.
INCLUDED ACCESSORIES, OPTIONS, MANUALS, ETC. ARE DESCRIBED.
This highly informative type of PRICE INFORMATION
is NOT AVAILABLE ELSEWHERE.

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FOR VISA or Master Charge go to www.muchstuff.com
(Safe 128 bit encryption for Credit Card Protection)

These are the only ways I will sell at this low price. No emails. No phone
calls.
. Please!

Eugene Rippen

1556. Yaesu 736 Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: jwprice@unity.ncsu.edu
Message-ID: <8iudhk$j1q$2@uni00nw.unity.ncsu.edu>
Source record: 76874

I'm trying to identify the wires coming from the rig's internal power supply so I can figure out how to hook it directly to 12 VDC. Two are ground and 14VDC. Anyone know what the two white wires are?

73

Jim N3QYE

1557. WTB: UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <d5V45.4695$bc4.336425@news1.primary.net>
Source record: 76875
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Want to buy: Uniden HR 2510 10 meter radios. New or used. Please include your asking price on first e-mail. Please send replys to: radiobuyer@hotmail.com

1558. Re: 10 mtr to 2 Mtr Transverter question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: Dale Parfitt <GTE/parinc@GTE.net>
Message-ID: <3952ACA8.28296110@GTE.net>
Source record: 76929
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

sneezy dwarf wrote:

> I have a Yaesu 901DM that I am considering getting repaired --
> currently not operational. This rig does FM on 10 Meters. Opinions on
> whether a 10 <-> 2 meter transverter (model/type???) could turn this
> rig into a decent all mode system for 2 Meters?
>
> thanks for any suggestions,
>
> Jay Tinkerton
> KD5ACW
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

Hi Jay,
It would probably beat the pants off of today's DC- light rigs. The only problem I see is that transverters I am familiar with (DEM, MM, SSB) are really designed for a small segment of 2M and getting them to operate across the entire 4 MHz will probably be difficult. Most people use transverters w/ HF rigs because they want the very best in weak signal performance. Why not optimize the transverter for CW/SSB and pick up a cheap FM rig for 2m?

Dale W4OP

1559. Re: Boo on Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3952BD1D.C2B1F83E@uakron.edu>
Source record: 76930

Please Stay!

Lou WA8PHD
http://ifip.com/wa8phd.htm

"Gary P. Fiber" wrote:

> On Wed, 21 Jun 2000 17:45:42 -0500, David Rich <kg0us@swbell.net>
> wrote:
>
> >Gary,
> >
> >You as an ICOM employee probably should not be publicly belittling an ICOM
> >customer even if you think the customer may have dumb ideas. It is just a
> >word of advise since I have heard that you are a ICOM service manager or
> >something. I know it can be difficult sometimes but it may be best for you to
> >bite your lip. I know you are probably writing on your own time but it can be
> >risky in this day and age.
> >
> >Good Luck,
> >
> >Dave KG0US
>
> I am here on my own, not in any official capacity also I am not a
> service manager just a worker bee.
> You have a good point though, I'll drop the amateur radio news groups
> from my reader.
>
> See Ya
>
> Gary

1560. Icom 207H Mods

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: cvfrayedknot@cs.com
Message-ID: <20000622222621.03044.00000060@ng-bj1.news.cs.com>
Source record: 76931

Are there any modifications for the Icom 207 for expanded transmit?

Mark Hilliard, CV "Frayed Knot"
Digital Pro 70 Nature & Nautical Galleries:
http://www.orneveien.org/n2hhr/

1561. MFJ-1214PC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: goldenbadger@mindspring.com
Message-ID: <3952c84d.316754769@nntp.mindspring.com>
Source record: 76932

I'm trying to decide between an MFJ-1214PC and an MFJ-462B.
Anyone have any experience with the MFJ-1214PC?

1562. MFJ's Multireader Model MFJ-462B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: goldenbadger@mindspring.com
Message-ID: <3952c790.316566544@nntp.mindspring.com>
Source record: 76933

I'm thinking of getting an MFJ-462B to decode RTTY, AMTOR, etc., just to get my feet wet on what all is on the air.

Is this unit any good?
Would I be better advised getting something else like maybe the MFJ-1214C which does a little more but costs less but has to be hooked to a computer?

Your thoughts?

1563. FA: Beautiful FLUKE 80mhz Digtal Counter/Timer@$20.25(?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000622223552.15668.00000006@ng-ci1.aol.com>
Source record: 76934

NoReserve, Ends Sunday, Excellent Shape, Check it out, its way to cheep not to!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=361693018
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1564. fa: Icom IC-2SAT Mini-H/T for 2 mtrs @$52.00, A steal!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000622223734.15668.00000008@ng-ci1.aol.com>
Source record: 76935

NoReserve, Ends Sunday, Excellent Shape, Check it out, its way to cheep not to!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=361666435
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1565. FA: Unbuilt HEATHKIT HD-1422 Noise Bridge@$53.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000622224013.15668.00000015@ng-ci1.aol.com>
Source record: 76936

NoReserve, Ends Sunday, Excellent Shape, Check it out, its way to cheep not to!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=361720118
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1566. FS: Kemnwood HF TS-50S & AT-50 Auto Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: Jerry <gvibert@nospamoptonline.net>
Message-ID: <3952CE64.AE2E330B@nospamoptonline.net>
Source record: 76937

I have for sale a Kenwood TS-50S in excellent condition. (little use/back-up rig)
The rig comes with original box, mobile bracket, power cord, carrying handle, hand mic, and operating manual.
The radio is very clean and operates 100%. It is also Mars/Cap modified.
Serial #41101353

Price: $520.00 plus shipping from 11710

I also have in excellent condition the matching tuner. (also used as backup)
It is the Kenwood AT-50 antenna tuner.
This unit is clean and operates 100%.
It also comes with the original box and packing, and has an extended connecting cable.
Serial #41000709

Price: $225.00 plus shipping

Will sell package for $725.00 plus shipping

Thanks for reading
Jerry / K2GV
(516)-785-7313
(remove nospam from email)
gvibert@optonline.net

1567. fa: Shure 444 Desk Mike, HI-Z, @$23.00, A Nice one!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000622224246.15668.00000016@ng-ci1.aol.com>
Source record: 76938

NoReserve, Ends Sunday, Excellent Shape, Check it out, its way to cheep not to!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=361642463
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1568. FA: (10) NOS 6SG7 Metal TUBES@$8.99, No Bids Yet!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000622224611.15668.00000023@ng-ci1.aol.com>
Source record: 76939

NoReserve, Pic picture all NOS, clean, Most old receivers use a few of them ,
stock up now, they cost at least $30 from dealers, check them out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=360900746
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1569. fa: (6) Western Electric 417A Tubes @$20.00, Hard to Find!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000622224929.15668.00000025@ng-ci1.aol.com>
Source record: 76940

NoReserve, Ends Sunday, nice pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=361551703
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1570. FA: Drake 2B indtruction manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000622225330.22857.00000072@ng-fg1.aol.com>
Source record: 76941

eBay auction:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365293356

1571. FS:Motorola Radius P-100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <3952E5AA.9741EC18@worldnet.att.net>
Source record: 76942
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

I have 2 Motorola P-100's with drop in desk chargers,they are VHF and
are on 151.620
154.600
they are in good working condition.Asking $120.00 each or both for
$200.00 shipped to the lower 48
Regards
Bob Stamper

1572. Re: Boo on Icom NAAA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <VIB45.2424$ve4.337987@newsfeed.intelenet.net>
Source record: 76943

Well I have NO allegance to any maker of any rig. I go with whats best for me. I have 746 but also a kenwood to. Icoms repair is great kenwoods had the worst rep around. But i will tell u this u just cant i think anyhow have allegance to anyone these days. Hell look at the price of these rigs its crazy. Time to get out the sb-101 ehhe. have funs guys its just a hobby.

john
w9jcm
"Bob Miller" <bamiller@texas.net> wrote in message
news:R+tPOWdB=jiwq4gOgu0YO2YzYMtj@4ax.com...
> jwfrank@toad.net (John Frank) wrote:
>
> >Recently at a hamfest I asked an Icom rep about updating
> >the IC-756 to the IC-765 Pro. He said they weren't going to do
> >that.
>
> > Now look at the latest QST and see where Kenwood is offering
> >an upgrade of one of their HT's to the latest version. That is how
> >a responsible company operates.
> > You can guess which company I will NOT be looking at when I
> >make my next ham radio purchase.
> >
> > John K3IC
>
> On the other hand, there's no way to upgrade a Kenwood 930 to a 940,
> or a 940 to a 950, so I wouldn't get your hopes up about Kenwood.
> Likewise, there's no way to upgrade a Yaesu MP to an MP Mark-V.
>
> With the Icom, I suspect there were too many circuit changes between
> the 756 and 756pro to offer a simple "upgrade." The pro model is a
> very different animal.
>
> Over the years, I can't think of many companies that have offered easy
> ways to upgrade their equipment, with the possible exception of
> Ten-Tec, and that's certainly not across the board with their models.
>
> Bob
> k5qwg
>

1573. WTB WRL Globe Scout

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: Lee Bahr <w5drc@earthlink.net>
Message-ID: <3952ECDD.4D327E6D@earthlink.net>
Source record: 76944

I'm still looking for a Globe Scout to now repair, maybe two Globe Scouts, a model 40A and a model 66. As I speak both need relacement front panels or re silk screening. The model 66 needs 3 of the small knobs. Anyone with a rig they would part with please contact me.
Lee Bahr w0vt

1574. FS (2) Standard C-228A-----WHOA-----

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-23 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <DdC45.28710$FC6.693084@newsread1.prod.itd.earthlink.net>
Source record: 76945

I have for sale TWO (2) STANDARD C-228A 144/220 MHZ handheld transceivers. I am the Original owner, non smoker, I have all the ORGINAL boxes, packing material, and Orginal manuals that look new. The 2 wall chargers are new I never used them because I used the Standard CSA160 drop in charger....These are all the items included..

1. TWO (2) Standard C-228A 144/220 MHZ handheld transceiver both in

Excellent Condition
2. TWO (2) Standard CLC-521 Leather Cases
3. TWO (2) Standard CNB-153 7.2 volt 1000mah batteries
4. ONE (1) Standard CNB-151 7.2 volt 700 mah battery
5. ONE (1) Standard CAW-150 cigarette lighter adaptor
6. ONE (1) Standard CSA-160 Quick Charger
7. TWO (2) Yaesu MH-12 speaker/microphones. Which work great on the Standard handhleds.

AGAIN THE EQUIPMENT IS IN EXCELLENT CONDITION, AND I HAVE ALL THE PACKING MATERIAL, AND ORIGINAL BOXES.......

.....$715.00 SHIPPED UPS INSURED IN THE UNITED STATES ONLY......

Thank You & 73,

Leo (310) 670-6969

1575. Re: Yaesu FT-50R bug?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8j2kj4$n1l$1@news.xmission.com>
Source record: 76796

Here you go Seth.

73 Dan
N7SLC

Seth Miller <sethmiller73@email.com> wrote in message
news:3954C9C5.8180AEF3@email.com...
>
> There is a known bug with the early model Yaesu FT-50 series that causes
> current to be drawn from the battery when the unit is tuned off. This was
> later fixed, and a mod published to repair older units (involved a single
> component change, if I remember correctly).
>
> I have a later-model FT-50RD, with a s/n well past the production range
for
>
> the fix, yet for the past year or so I have noticed the same symptoms of
> the problem (battery drains when unit turned off) on a very intermittent
> basis. It has been very difficult to troubleshoot because it happened only
> occasionally, but I have now determined the cause.
>
> Normally, the unit draws about 0.2-0.3 ma when turned off. I assume that
> this is the normal quiescent current draw for the unit, and it causes no
> problems. BUT, when I turn the unit off when a memory channel is selected
> that has the CTCSS decode function enabled, the unit continues to draw 11
> ma when turned off! If I turn off CTCSS decode and re-save in the same
> memory position (changing nothing else), the problem goes away. It is
> easily repeatable at will. This is why I only rarely noticed the problem -
> it only occurred when I happened to turn of the radio on a memory channel
> programmed with CTCSS decode.
>
> So, now I wonder, is this problem still lurking out there? Can someone
else
>
> give it a try (program a memory channel with CTCSS decode, save it, then
> turn off the radio and measure current drain). Could this weird bug be in
> just my radio?
>
> Also, if anyone has detail concerning the original Yeasu-recommended mod
to
>
> fix the early radios I would appreciate receiving the information.
>
> Thanks -
>

> - Seth N6BMB
>
> (Please remove the '73' from the above address in order to send a personal
> reply).
>
>
>

1576. Collins 212Z-1 Remote Amplifiers for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <39550D78.125D@ix.netcom.com>
Source record: 76797
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have in good condition two 212Z-1 Remote Amplifiers. These are solid state, 4 Channel AC or Battery operated portables in cases for on the spot broadcasts. Freq response 50-15KHz gain 90dB. These are excellent for AM Transmitters requiring line level audio input. Built in 400Hz tone for setups and program monitor for headphones. All XLR inputs and also telephone connections. With a really large VU Meter in the center makes it a real great addition to any station. $395 each plus shipping.
73 Chris VE3NGW/W4 Florida

1577. Re: Alinco DJ-V5T--Any opinions??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: fjones@ionet.net
Message-ID: <3954e69c.2047999@news.ionet.net>
Source record: 76798

Tom, I'm pretty happy with mine. As you may have noted, it has a screw-on SMA connection for the rubber ducky antenna so if you want to use an older antenna, such as a telescoping half-wave with a BNC connection or a magmount antenna, you will want to get an SMA-to-BNC adapter with it. It does real well on transmit and I get good reports on sig strength and voice clarity.

73 FrankO N5MMB

Tom Seabury <tseabury@value.net> wrote:

>
>I've been looking at the Alinco DJ-V5 and I have even
>played with one for a few hours.
>It seems like a very good value for the street price of
>around $219.
>The Audio seemed very good and the FM broadcast
>stations came in great.
>I like the 2+ watts with the $12 four AA battery case
>and the unit come with the 5 Watt Battery for the
>$219.00 price.
>
>I didn't get it on the air and I'm wondering if it's is
>good as it seems?
>
>Thanks,
>
>de KO6RO Tom
>
>
>

1578. FS ICOM R7100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: Doug Wilkerson <dougw@frii.com>
Message-ID: <j_655.260$G3.188385792@news.frii.net>
Source record: 76799

FS ICOM R7100 IN ORIGINAL BOX W/MANUAL. RADIO IS IN EXCELLENT CONDITION EXCEPT FOR A LOOSE, FRONT PANEL ATTENUATOR KNOB. FREQUENCY COVERAGE IS UNBLOCKED. ASKING $980 WILL SHIP CONUS

EMAIL REPLIES ONLY TO :dougw@frii.com

thanks,

Doug Wilkerson, N0LYI
Ft. Collins,CO

1579. FS PRO 2006

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: Doug Wilkerson <dougw@frii.com>
Message-ID: <96755.265$G3.190390272@news.frii.net>
Source record: 76800

REALISTIC PRO 2006 FOR SALE: MINT CONDITION IN ORIGINAL BOX W/ MANUAL. MODS WERE MADE TO INCREASE SCAN SPEED AND RESTORE 800 MHZ COVERAGE $400 WILL SHIP CONUS

EMAIL REPLIES ONLY: dougw@frii.com

Doug Wilkerson, N0LYI
Ft. Collins, CO

1580. FA: ### MOTOROLA VISAR - VHF w/Keypad & Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <20000624144441.05932.00000150@ng-mb1.aol.com>
Source record: 76801

For Sale: Motorola Visar - VHF w/keypad & Accessories..

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365788624

Model#: H05KDH9AA7AN
16 channels
5 or 1 watt output (user programmable)
VHF - 136-178Mhz
DTMF Keypad
Programmable Scanning
2 Programmable Side Buttons
CTCSS/DCS/PL/MDC600/MDC1200 capable
Radio comes programmed to your specs!

High-Cap Battery & New Slim Battery
Standard Antenna, Stubby Antenna, & Extra Long Antenna (for maximum range!)
Remote Speaker Mic (not pictured, but it is included - worth $120 alone!)
Belt Clip Holder
Dual-slot rapid charger
Visar RSS Programming Software (you must have the necessary licenses to use it)

This unit is in excellent shape (10 out of 10 cosmetically) and is guaranteed
to be in 100% working condition. Selling because it is not needed anymore. I've
been told that this package is worth over $1500! Reserve price is only $450!
Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365788624

1581. FA: ### MOTOROLA VISAR - VHF w/Keypad, Accessories - NIB!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <20000624144508.05932.00000151@ng-mb1.aol.com>
Source record: 76802

For Sale: Motorola Visar- VHF w/keypad, Accessories - New In Box!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365784481

Model#: H05KDH9AA7AN
16 channels
5 or 1 watt output (user programmable)
VHF - 136-178Mhz
DTMF Keypad
Programmable Scanning
2 Programmable Side Buttons
CTCSS/DCS/PL/MDC600/MDC1200 capable
Radio comes programmed to your specs!

Radio Comes With:
New Slim Battery
Standard Antenna & Stubby Antenna
Large & Small Belt Clip Holders
Dual-slot rapid charger
RIB Programming Cable (not pictured, but included) worth $150 alone!
Visar RSS Programming Software (you must have the necessary licenses to use it)

This unit is in excellent shape (9 out of 10 cosmetically) and is guaranteed to be in 100% working condition. It was purchased brand new, and comes with the original box (selling because it is not needed anymore). I've been told that this package is worth over $1500! Reserve price is only $500! Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365784481

1582. FA: ### MOTOROLA MINITOR 1 CHARGER/AMP - $10

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <20000624144637.02902.00004075@ng-cg1.aol.com>
Source record: 76803

For Sale: Motorola Minitor 1 Charger/Amplifier - NR!!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365749636

The Motorola charger is a single-unit battery carger/amplifier for the Motorola Minitor Alert Monitor Receivers which use nickel-cadium batteries. This unit will recharge nickel-cadium batteries either separatly, or while installed in the Minitor Alert Monitor. Two separate charging components permit both spare batteries, and batteries installed in the Minitor to be simultaneously charged. This unit contains a 2.5 watt audio amplifier and speaker, a rectifier and a series-pass voltage regulator in addition to the battery charging circuit. Also the unit has an external antenna input jack to improve area reception.The charger also has slotted holes on the bottom of the unit for wall- mounting. This unit is in excellent shape (9 out of 10 cosmetically). I just purchased it on eBay last week, not realizing it was for a Minitor 1, and I have a Minitor 2. Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365749636

1583. FA: ### MOTOROLA MINITOR 2 RADIO PAGER - VHF w/Charger

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <20000624144653.02902.00004076@ng-cg1.aol.com>
Source record: 76804

For Sale: Motorola Minitor 2 Radio Pager- VHF w/Charger

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365818233

VHF, presently on 155.mhz
Two channel pager
Comes with with standard rate charger

This unit is in excellent shape (9 out of 10 cosmetically) and is guaranteed to be in 100% working condition (needs a battery though - not hard to find or expensive). I just purchased it on eBay a month ago, but my fire department just switched frequency bands, so I can no longer use it. Reserve price is only $120! Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365818233

1584. FA: ### POLARIS PA-2 RIB BOX (for programming Motorola radios)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <20000624144619.02902.00004074@ng-cg1.aol.com>
Source record: 76805

For Sale: Polaris PA-2: Radio RIB Programming Box

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365806258

100% Motorola compatible RIB Box made by Polaris Industries - the number one choice for rib box replacement
Replaces Motorola Rib - No need to pay full price for a Motorola RIB when this one is much easier to use, cheaper, and has even more features!
Housed in a rugged steel case
Supports full spectrum of programmable Motorola radios
Rechargable Battery Runs Eight hours with a full charge!
Includes: AC adaptor, and cable to hook up to your computer's serial port

This unit is in excellent shape (10 out of 10 cosmetically) and is guaranteed to be in 100% working condition. It is only a few months old and selling because it is not needed anymore. This unit sells new for $160. Reserve price is only half that! Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365806258

1585. FA: ### MOTOROLA MCX1000 MOBILE RADIO - VHF, 40w, 56ch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <20000624144714.02902.00004077@ng-cg1.aol.com>
Source record: 76806

For Sale: Motorola MCX1000 VHF Mobile Radio & Accessories

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365836105

Model#: MBD43UXA7H00AK - Dashmount
56 Channels, & Programmable Zones (Groups)
40 watt output
VHF - 146-174Mhz
Programmable Alphanumeric display for each channel & zone (example "POLICE 1")
LED Lights for Transmit & Busy Channel
CTCSS/DCS/PL/MDC600/MDC1200 capable

Radio Comes With:
Mic & Speaker
Power Plug/Cable
Manual
Antenex 1/4 wave VHF Antenna (Model QW152) & Antenex mini trunk-mount (Model TM8PS) w/PL-259 Connector
RIB Programming Cable worth $65 alone!
I'll also include a copy of the RSS Programming Software for this radio, however I'm unable to get it working on my computer, so it may not be a functional copy. Only included as a possible aid, but no guarantees that it works. (You must have the necessary licenses to use it if it does work.)

This unit is in excellent shape (9 out of 10 cosmetically) and is guaranteed to be in 100% working condition. Selling because it is not needed anymore. I've been told that this package is worth over $800! Reserve price is only $260! Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365836105

1586. FA: ### MOBILE CB RADIO - 40ch, SCAN, WEATHER & MORE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <20000624144557.02902.00004073@ng-cg1.aol.com>
Source record: 76807

For Sale: Radio Shack TRC-496 CB Radio - 40ch, Scan, WX

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365845123

40 Channels
5 watt output
Selectable Mic Gain
Scanning
Clear Channel Scan (finds clear channel for you to use)
Dual Watch (monitors 2 channels at the same time for activity)
NB/ANL for background noise reduction
Quick Access to Channel 9 & 19
Receives all National Weather Channels across the US
PA Feature - Has 1/8" jack for hooking up to 10 watt PA speaker
External Speaker - Has 1/8" jack for hooking up to external speaker for louder audio
Detailed LCD Graphical Display for transmit/receive signal strength, scan activity, etc.
Comes with mic, power cables, & manual.

This unit is in excellent shape (9 out of 10 cosmetically) and is guaranteed to be in 100% working condition. Selling because it is not needed anymore. I've been told that this radio is worth over $100! No Reserve Price! Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365845123

1587. FS 6MTR AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: Doug Wilkerson <dougw@frii.com>
Message-ID: <ji755.269$G3.190579200@news.frii.net>
Source record: 76808

TE SYSTEMS 0510G 6MTR AMP 10W IN 170 W OUT STANDARD BASE/MOBILE AMP
MINT CONDITION W/ MANUAL $290 WILL SHIP CONUS

EMAIL REPLIES ONLY: dougw@frii.com

thanks,

Doug Wilkerson, N0LYI
Ft. Collins, CO

1588. Re: HT suggestions for wife?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8j331k$8rr$1@nnrp1.deja.com>
Source record: 76809

> I'm looking for suggestions for a simple, used, 2m HT...

Instead of used, please consider a new Vertex VX-150. Commercial quality in a 2-meter HT. And HRO has the right price for them, too.

I suggest this one because it is a "mid-sized" unit for your significant other...not too small (and the VX-1r only puts out 1/2-watt), but not too large, either - I think this HT will be "picked up" and remembered/used more often than a full-sized counterpart.

- Clint Bradford, KE6LCS

Sent via Deja.com http://www.deja.com/
Before you buy.

1589. FS:ICOM IC-R7000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <39551808.1C78D587@worldnet.att.net>
Source record: 76810
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

I have an IC-R7000 communications receiver which is considered by many
to be top of the line.
IC-R7000 specifications:
Frequency range= 25-1000MHz,1025-2000MHz
Frequency control= CPU based digital PLL synthesizer.Direct frequency
entry.
Memories =99 tunable memories store frequency and mode.
Scanning=full scan,programed scan,mode selected scan,selected
scan,memory channel scan,auto write programed scan & priority scan.
Frequency readout=7 digit fluorescent.
Frequency resolution=SSB,FM/AM,owner selectable
100Hz,1KHz,5KHz,10KHz,12.5KHz,25KHz all modes all bands.
Frequency stability==+or- 5ppm @-10c to +60c
Power supply=117 or 240 VAC
Receiving system=25-1000 MHz FM-N/AM/SSB triple conversion,FM double
conversion:1025-2000 MHz,FM-N/AM/SSB quadruple conversion,FM-W triple
conversion.

I will ship to the lower 48 for $700.00

Regards
Bob Stamper

1590. Kenwood TH D7e extended rx

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: peter irwin <peter.irwin@virgin.net>
Message-ID: <mm955.1143$NE5.22416@news2-win.server.ntlworld.com>
Source record: 76811

Hi all...
I've found a wire cutting mod for the TH-D7e that allows extended tx and rx
but is there a combination of buttons that can be depressed whilst turning
on for ext rx, so that the wire is not required...?

73 Peter
G0KLR

1591. Looking for Nuvistor Tube

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: Jim Flanagan <jflan@ieee.org>
Message-ID: <MPG.13beec6b15abc8559896ee@netnews.worldnet.att.net>
Source record: 76812
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,sci.electronics.repair

Hello..

Does anyone have a couple of 7587 Nuvistors that they would want to sell or trade. Please e-mail me direct..

Thanks.
Jim
--
jflan@ieee.org

--The Earth is a place. It is by no means the only place. It is not even a typical place. --Carl Sagan

1592. ASTEC 62.5 AMP DC Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: Selling <trout1000@squonk.net>
Message-ID: <7vlalsg0lb05h200kalultmf31nj71ljuh@4ax.com>
Source record: 76813

These are well made power supplies from the
best power supply company in the world.

I'm selling ASTEC:
VS3-K0-K2-K3-00
Single Phase 85-264 VAC / 47-440Hz Input
Three slots for output:
Slot one 2v @ 150amps
Slot two 5v @ 150amps
Slot three 12v @ 62.5 amps

Detailed Specifications On Power Supply:
http://www.astec.com/products/1150.astec.pdf
(Must have Adobe Acrobat installed to view)

Page 3 of 6 shows chart to determine all watt
and amperage outputs as well as the number
of slots for each unit.

This page has other models for sale:
http://www.newark.com/
Search for "manufacturer" part number and enter "VS3"
for other models then use the PDF (Adobe) specification
chart to compare output watts / amps.

One example is a VS3-C6-C6-20
which is VS3 or 5x8x11 case
Slot one is "C6" which is 28v @ 32.1amps
Slot two is "C6" which is 28v @ 32.1amps
The unit on that page is about $2,000

One other model:
VS3-D2-C2-20 is:
5x8x11 case
Slot one: 2v @ 240amps
Slot two: 2v @ 180amps
Price: $2,129

Selling these for $200 UPS "Shipped".
No lower on the price

Inquires via email only. Do not post to the newsgroup.

Thank you

1593. Must sell of 18year tube collection!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: rich <radioman@ptdprolog.net>
Message-ID: <9Xa55.3935$Mc3.112217@nnrp1.ptd.net>
Source record: 76814

Thanks for the look,
I due to a bad divorce and some circumstances sell off the remainder of my 18 year tube collection. I have around 3000 left and have sold many on the newsgroup and elesewhere so thanks to all who bought.
most of the collection is new old stock but have a large quanity of good used as well!
No complete list eacept for europeans and JAN Military so just send your wants
and all will be answered

1594. Re: FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <39554185.BE9E11A1@qth.com>
Source record: 76815
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew
Body handling: Binary attachment payload not displayed: radioranch.vcf

Saw this, it might help...M

servis_za_elektroniku@iname.com wrote:

> For sale parts for FT-101Z.
>
> Ask what you need and make an offer. All parts are in good working
> conditions unless otherwise noted.
>
> Buyer to pay S/H.
>
> Send all inquires to: servis_za_elektroniku@iname.com

[One or more binary attachments are retained only in the source text.]

1595. FS: Kenwood TS-120S HF Mobile Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000624193806.02525.00000095@ng-fb1.aol.com>
Source record: 76816

I have for sale in very good condition a Kenwood TS-120S 80-10 meter HF mobile rig.....It comes with the MB-100 mobile bracket, MC-35s hand microphone and it also has the optional YK-88c 500 Hz cw filter.....It has full output and works great.....I have a copied manual and it comes with the dc power cable.....I will take $275 plus shipping and can be reached at (508) 821-2993 or e-mail.....
WZ1U Steve / Lakeville, Ma.

1596. FS: Kenwood TS-520 HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000624194000.07585.00004427@ng-fb1.aol.com>
Source record: 76817

I have a Kenwood TS-520 HF rig 80-10 meters in very good condition.....There are few scratches on the cover and call sign engraved under the carrying handle.....It puts out full output 100 watts and would make a good starter rig or back-up.....I have the original manual and the original inner and outer cartons.....I will take $225 plus shipping in the 48 states only.....I can be reached at (508) 821-2993 or e-mail for more info.....WZ1U Steve / Lakeville, Ma

1597. Re: FT-530 Band expansion

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: KB2UMJ <kb2umj@yahoo.com>
Message-ID: <slanu11fjev38@corp.supernews.com>
Source record: 76818

>The first versions of the FT-530 would indeed do a fine job receiving
>in the 800 MHz range. After the FCC edict banning radios that would
>receive the cellular phone band, Yaesu re-did the 530, eliminating the
>parts that enabled reception in the 800 MHz band. I have one of each
>of these generations of radios.

Does anyone Know the cut-in serial number for the "new" 530.
My 530 sn is 3G171xxx amd works the 800 band just fine.

Michael

1598. Re: Kenwood TH D7e extended rx

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: Walter Dunckel <walter@radiohound.com>
Message-ID: <8j434g$pc6$1@slb7.atl.mindspring.net>
Source record: 76819

No, it must be a hardware mod - like cutting the green wire in the TH-D7E.
For a list of all mods for the TH-D7A/E see
http://www.radiohound.com/mod.htm

Walter KD6VYV
http://www.radiohound.com All about the TH-D7

"peter irwin" <peter.irwin@virgin.net> wrote in message
news:mm955.1143$NE5.22416@news2-win.server.ntlworld.com...
> Hi all...
> I've found a wire cutting mod for the TH-D7e that allows extended tx and
rx
> but is there a combination of buttons that can be depressed whilst turning
> on for ext rx, so that the wire is not required...?
>
> 73 Peter
> G0KLR
>
>

1599. HF Mobile Station Setup Photos Sought

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: K2BJ <webmaster@k2bj.com>
Message-ID: <q2T45.4035$Bc.107346@typhoon.nyroc.rr.com>
Source record: 76876

Seeking your shots of your mobile HF setup, inside and out, to be displayed
as featured "Mobile of the Month" on HF Mobile oriented site. Click below!
'73
Brian

--
=====================
Visit http://www.k2bj.com

1600. Attn: Twin Cities Hams - DSP-599zx Upgrade Sneak Preview!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: rgawtry@timewave.com
Message-ID: <8F5CD638Brgawtrytimewavecom@216.177.129.13>
Source record: 76877
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc,alt.ham-radio.hf,alt.ham-radio.morse

Attention Twin Cities Hams!

A DSP-599zx upgrade is imminent - we are having a sneak preview of many of the DSP-599zx's new features at Radio City next Monday, June 26 at 6:30 PM. Check www.timewave.com for more info.

Timewave Technology Inc.

1601. Re: Toyota Tacoma RF Hash

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: fmmck@aol.com
Message-ID: <20000623221508.18403.00000181@ng-ce1.aol.com>
Source record: 76878

<< Just took delivery of a new Toyota Tacoma, and am installing an Icom 706MKIIG
in preparation for a cross country trip. >>

M.J.-

If you don't mind telling, I wonder how you routed your battery power wires from the engine compartment into the cab?

I'm trying to figure a way to route the wires in my Toyota Corolla. I found where there is a cable bundle directly behind the console, but can't manage to get a hand anywhere near it. Are there any other accessible channels, such as through the fender walls?

Thanks.

73, Fred, K4DII

1602. fa: AUTEK QF-1A Audio Filter, Works w/Any rig@$27, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000623224720.28946.00004330@ng-fv1.aol.com>
Source record: 76879

NoReserve, nice pics, Nice shape with copy of manual>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=361542677
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1603. fa: FLUKE #1952A Digital Counter w/manuals$44.49, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000623225136.28946.00004336@ng-fv1.aol.com>
Source record: 76880

NoReserve, Nice pics, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=361693018
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1604. FA: Icom IC-2SAT Mini H/T w/Papers@$56.00, Can't Lose!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000623224924.28946.00004333@ng-fv1.aol.com>
Source record: 76881

NoReserve, only at a mere $56, nice pics, Check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=361666435
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1605. fa: EIMAC 8248/4PR250C Power Tube@$9.00, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000623230127.28946.00004340@ng-fv1.aol.com>
Source record: 76882

NoReserve, Nice pictures, ends sunday, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=361613673
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1606. WTB: NCG 10/160M HF transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: "Caitlyn M. Martin" <caitlyn@netferrets.net>
Message-ID: <395426C5.ABAA2DE0@netferrets.net>
Source record: 76883

Hi, everyone,

I am looking to buy an NCG 10/160M HF transceiver, or the Japanese version, the National RJX-810D. If you have one you are willing to part with, please e-mail me with price and condition, and also whether or not you have the manual, mic., power cord, box, and any accessories.

Thanks and 73,
Caity
KU4QD

1607. Re: MFJ's Multireader Model MFJ-462B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: Murray Kelly <mkelly@powerup.com.au>
Message-ID: <39542DFB.732FC319@powerup.com.au>
Source record: 76884

I found it very hard to tune. The unit required a very strong
signal and on CW the spacing had to be almost perfect otherwise
it delivered gibberish. Most amateur CW is poorly spaced.

I never was able to decode anything in the other modes.

goldenbadger@mindspring.com wrote:
>
> I'm thinking of getting an MFJ-462B to decode RTTY, AMTOR, etc., just
> to get my feet wet on what all is on the air.
>
> Is this unit any good?
> Would I be better advised getting something else like maybe the
> MFJ-1214C which does a little more but costs less but has to be hooked
> to a computer?
>
> Your thoughts?

--
****
* Murray Kelly vk4aok mailto://mkelly@powerup.com.au *
* 29 Molonga Ter. / Graceville/ QLD. 4075/ Australia *
* ph/fax Intl+ 61 7 3379 3307 *
****

1608. W T B Bearcat

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: C W <CW4EVER@penn.com>
Message-ID: <39543905.EF88FB63@penn.com>
Source record: 76885

I am looking for a Bearcat 260 scanner
that came out in the early 80's.

Walt.

1609. Kenwood MC-60 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <39546D5C.7CDC@ix.netcom.com>
Source record: 76886
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an MC-60 amplified Desk Mic for Kenwood HF Radios. It's in
excellent condition. $75.
73 Chris VE3NGW/W4 Florida

1610. Optoelectronics Optolynx

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <39546D77.26EB@ix.netcom.com>
Source record: 76887
Cross-posted to: rec.radio.swap,rec.radio.scanners,rec.radio.amateur.equipment

```
Like new $75 shipped
73 Chris VE3NGW/W4 Florida
```

1611. TEMPO 2020 HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <39546D8B.6DFC@ix.netcom.com>
Source record: 76888
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a nice Tempo 2020 HF Tranceiver. This is a hybrid rig, has 3 tubes and the rest solid state. Quad conversion receiver gives exceptional performance. Comes with original manual and Shure desk mic. $225+ shipping

1612. Re: Need eMap Garmin GPS Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: n9mxt1@aol.com
Message-ID: <20000624060553.04043.00000126@ng-cq1.aol.com>
Source record: 76889

I know I can purchase the software but I stated that I didn't have the funding at the moment so looking for cheaper software...

Jeffrey

1613. tl 922 a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: "R.A.A. Kollenburg" <rob777@home.nl>
Message-ID: <in055.5935$X6.934932@news1.dbsch1.nb.nl.home.com>
Source record: 76890

hello all looking for kenwood tl 922 a must be in good heald 73

1614. Re: 10 mtr to 2 Mtr Transverter question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: Robert <rshprd@ibm.net>
Message-ID: <3954ab58_4@news1.prserv.net>
Source record: 76891
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Would it work? Yes

However, remember that 10m is 28.000 to 29.7 (or in the case of an older rig, probably 30.000. So if you were looking to do 2M cw/ssb the rig would be ok. However, you will still not make it completely into the FM subband as you top 2M freq would only be 145.700MHz, and you still need to be able to do offsets and PL-tones.

If you are looking to do FM, it would probably be cheaper just to by a used 2M HT.

Good Luck!

Dale Parfitt <GTE/parinc@GTE.net> wrote in message news:3952ACA8.28296110@GTE.net...
>
>
> sneezy dwarf wrote:
>
> > I have a Yaesu 901DM that I am considering getting repaired --
> > currently not operational. This rig does FM on 10 Meters. Opinions on
> > whether a 10 <-> 2 meter transverter (model/type???) could turn this
> > rig into a decent all mode system for 2 Meters?
> >
> > thanks for any suggestions,
> >
> > Jay Tinkerton
> > KD5ACW
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
> Hi Jay,
> It would probably beat the pants off of today's DC- light rigs. The only
> problem I see is that transverters I am familiar with (DEM, MM, SSB) are
> really designed for a small segment of 2M and getting them to operate
> across the entire 4 MHz will probably be difficult. Most people use
> transverters w/ HF rigs because they want the very best in weak signal
> performance. Why not optimize the transverter for CW/SSB and pick up a
> cheap FM rig for 2m?
>
> Dale W4OP
>

1615. Have I been dropped?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: nelsonca@dcs-chico.COM
Message-ID: <3954B890.CDB373AF@dcs-chico.com>
Source record: 76892

'Have received no issues since #172

TNX
Tom

1616. Kenwood TU-6 Tone Unit for TH-21AT Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: dinoal7lz@aol.com
Message-ID: <20000624101703.14054.00000659@ng-ch1.aol.com>
Source record: 76893

Am looking for a Kenwood TU-6 tone unit for an old TH-21AT handheld. Anyone have one laying around they'd like to part with?

Dino KL0S/4

1617. WANTED: ICOM FL-223 SSB Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000624102245.07367.00000263@ng-fd1.aol.com>
Source record: 76894

Hello,

I am looking for a ICOM FL-223 SSB Filter for sale..

Thanks

Jason S. Hulet/W1WOW

1618. Yaesu FT-50R bug?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-24 00:00:00 UTC
From: Seth Miller <sethmiller73@email.com>
Message-ID: <3954C9C5.8180AEF3@email.com>
Source record: 76895

There is a known bug with the early model Yaesu FT-50 series that causes current to be drawn from the battery when the unit is tuned off. This was later fixed, and a mod published to repair older units (involved a single component change, if I remember correctly).

I have a later-model FT-50RD, with a s/n well past the production range for

the fix, yet for the past year or so I have noticed the same symptoms of the problem (battery drains when unit turned off) on a very intermittent basis. It has been very difficult to troubleshoot because it happened only occasionally, but I have now determined the cause.

Normally, the unit draws about 0.2-0.3 ma when turned off. I assume that this is the normal quiescent current draw for the unit, and it causes no problems. BUT, when I turn the unit off when a memory channel is selected that has the CTCSS decode function enabled, the unit continues to draw 11 ma when turned off! If I turn off CTCSS decode and re-save in the same memory position (changing nothing else), the problem goes away. It is easily repeatable at will. This is why I only rarely noticed the problem - it only occurred when I happened to turn of the radio on a memory channel programmed with CTCSS decode.

So, now I wonder, is this problem still lurking out there? Can someone else

give it a try (program a memory channel with CTCSS decode, save it, then turn off the radio and measure current drain). Could this weird bug be in just my radio?

Also, if anyone has detail concerning the original Yeasu-recommended mod to

fix the early radios I would appreciate receiving the information.

Thanks -

- Seth N6BMB

(Please remove the '73' from the above address in order to send a personal reply).

1619. fa: Heathkit DX-20 , 1 Mod, working @$67.50, LAST CALL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000625115510.14920.00001674@ng-fo1.aol.com>
Source record: 76746

NoReserve, ends tonight, super nice clear picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=361744708
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1620. fa: FLUKE 1952A Digital Counter/Timer, books! LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000625115817.14920.00001678@ng-fo1.aol.com>
Source record: 76747

NoReserve, ends tonight, super nice clear picture, a beauty @ a big $45>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=361693018
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1621. FA: ICOM IC-2SAT mini-H/T, book, all @ big$60 Ends Tonite

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000625120026.14920.00001681@ng-fo1.aol.com>
Source record: 76748

NoReserve, ends tonight, super nice clear picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=361666435
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1622. FA:(6) Western Electric 417A Tubes, Last Call, ends tonite!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000625120214.14920.00001685@ng-fo1.aol.com>
Source record: 76749

NoReserve, ends tonight, super nice clear picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=361551703
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1623. Yaesu FC-1000 with Icom IC-756?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: Igor Dobrokhotov <un7gm@qsl.net>
Message-ID: <8j5dd0$qt1$1@mail.nursat.net>
Source record: 76750
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi folks,
I've bought Yaesu FC-1000 Autotuner for a very reasonable price. The question is how to use it with my Icom IC-756? I suppose what the better way is making PIC converter Icom/Yaesu tuners digital exchange protocol for troubleless using Yaesu tuner like genuine Icom . If anybody has an experience with solution of same problem, please let me know.
73! Igor UN7GM
mailto:un7gm@qsl.net

1624. new kenwood rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: Paul Leach <gw4amz@arrl.net>
Message-ID: <39564a39@news.server.worldonline.co.uk>
Source record: 76751

Anyone got any inside info as to when this new rig will be in production ??
The spec looks v e r y interesting and should give the 847 a run for it's
money
FWIW, I think the dual receive is one of the best potential features

Paul

1625. FS: Drake L-4B Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000625142733.21809.00001376@ng-fw1.aol.com>
Source record: 76752

I have for sale a Drake L-4B amplifier covers 80 through 10 meters.....2000 watts Watts PEP on SSB and 1000 watts DC on CW, AM and RTTY......It has 2 Eimac 3-500Z tubes and has full output.....Also comes with the external L-4PS power supply and a copy of the manual.....I will not ship this it has to be a pick-up only or will drive with-in 100 miles to meet someone half way.....Its in excellent condition and would make a nice matching set to a Drake line.....I will take $850 and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma. 35 miles South of Boston.....

1626. yaesu 767

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: n9lzs@aol.com
Message-ID: <20000625144729.18221.00000806@ng-fj1.aol.com>
Source record: 76753

for sale vg condition, 2m module,toneboard,service manual everything works!!! asking $850 or partial trade for smething of interest. reply email or phone, 414 365 0472

1627. WTT: Henry 2K Classic Amp.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <395754e2.14695422@news.earthlink.net>
Source record: 76754

Henry 2K Classic Amp.
New Peter Dahal Power Transformer.
Also have a set of spare finals for it. (3-400Z)
Very nice looking in and out.
Will not ship, must be picked up here in NJ.
Want to trade for ham gear or Motorola gear.
Receivers/Transceivers/HF gear/etc.
Or 550.00
richcom@earthlink.net

1628. fs pro 2006 price drop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: Doug Wilkerson <dougw@frii.com>
Message-ID: <3zs55.283$G3.135469568@news.frii.net>
Source record: 76755

REALISTIC PRO 2006 FOR SALE: MINT CONDITION IN ORIGINAL BOX W/ MANUAL. MODS
WERE MADE TO INCREASE SCAN SPEED AND RESTORE 800 MHZ COVERAGE asking $300
WILL
SHIP CONUS (price drop from 6/24 posting)

EMAIL REPLIES ONLY: dougw@frii.com

Doug Wilkerson, N0LYI
Ft. Collins, CO

1629. fs icom r7100 price drop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: Doug Wilkerson <dougw@frii.com>
Message-ID: <gGs55.289$G3.190889984@news.frii.net>
Source record: 76756

FS ICOM R7100 IN ORIGINAL BOX W/MANUAL. RADIO IS IN EXCELLENT CONDITION EXCEPT FOR A LOOSE, FRONT PANEL ATTENUATOR BUTTON (button easily detaches from the front panel when pulled. it stays in place otherwise and has never been an annoyance when operating the radio). FREQUENCY COVERAGE IS UNBLOCKED. ASKING $880 WILL SHIP CONUS (price drop from 6/24 post)

EMAIL REPLIES ONLY TO :dougw@frii.com

thanks,

Doug Wilkerson, N0LYI
Ft. Collins,CO

1630. testing system

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: fr <f.wijnja@home.nl>
Message-ID: <5Ns55.640$55.9078@zwolle.home.nl>
Source record: 76757

```
testing my system
```

1631. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <39565669.24262543@news.eunet.yu>
Source record: 76758
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to: servis_za_elektroniku@iname.com

1632. WTB: 8122 tubes single or matched pair

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: Henry Flores <hdflores@gbis.com>
Message-ID: <39565bb7$1_1@news.greatbasin.net>
Source record: 76759

I am looking for reasonably priced 8122 tubes. Please state new/used,
state, price and location.

Thanks,

KD6UW

1633. Re: FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <39566187.BA56758D@hotmail.com>
Source record: 76760
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

If you have an AM unit(PB-2040), I would buy it from you.

servis_za_elektroniku@iname.com wrote:

> For sale parts for FT-101Z.
>
> Ask what you need and make an offer. All parts are in good working
> conditions unless otherwise noted.
>
> Buyer to pay S/H.
>
> Send all inquires to: servis_za_elektroniku@iname.com

1634. 2m repeater for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <39566643.82AFA5AC@lakefield.net>
Source record: 76761
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Micor 2m conversion repeater
model 893RCB-3145B-RH52,
on 146.700/146.100,
100w solid state final,
new helical RCV filter installed/tuned,
with full duty power supply,
installed in cabinet,
with service manual.
Scom 7k controller w/ all options, (PL & patch),
recently sent in for latest firmware upgrade,
with user manual and windows software.
new price $900
Telewave duplexers, NEVER BEEN USED - NEW!
tuned for above frequencies,
model TPRD1556.
new price $1572

Total replacement cost is about $3972 - asking $2000 + ship
Serious inquiries ONLY

Robert Kubichek N9LVU
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

1635. Re: testing system

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: Guyton <warsaw@bayou.com>
Message-ID: <39568CCA.71C3@bayou.com>
Source record: 76762

Hey! Your system works!! :)

fr wrote:
>
> testing my system

1636. FT-100 mike adapter cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: Bill W2BLC <w2blc@bigfoot.com>
Message-ID: <3956702d@defiant.btitelecom.net>
Source record: 76763

Will the Heil AD-100 mike adapter cable allow the use of Yaesu desk mikes,
or is a resistor required in the PTT line?
Bill W2BLC

1637. HELP - FT-100 mike adapter cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: Bill W2BLC <w2blc@bigfoot.com>
Message-ID: <3956716f@defiant.btitelecom.net>
Source record: 76764

Will the Heil AD-100 mike adapter cable allow the use of Yaesu desk mikes,
or is a resistor required in the PTT line?
Bill W2BLC

1638. Re: (~/\/\~)OTOROLA ==>[ZMN6031A Surveillance Kits]<=====

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <20000625171321.05940.00000398@ng-mb1.aol.com>
Source record: 76765

Picture can be seen @

http://www2.4dcomm.com/metrotech/msurkit.jpg

All Factory New !! Sealed in the Factory
bag.

Monty

1639. Re: 10A variac for home use

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: Ron H <rnharshblah@mn.mediaone.net>
Message-ID: <5Kw55.2652$lW1.71389@typhoon.mn.mediaone.net>
Source record: 76766

I have a Staco Energy Products Model 3PN1010 (sorry it's not for sale) but
you might visit them at http://www.stacoenergy.com.
This on runs 0 - 140 volts out at 10 amps max. and has a standard 10 amp
three prong socket for any cord. I think it cost me about $120 new several
years ago.

73
K3PID Ron H.

1640. Re: HELP - FT-100 mike adapter cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: Harold Hackman W6HVH <hhackman@surfree.com>
Message-ID: <6v5dlscjukj1q762r5ksganre2u1467l7l@4ax.com>
Source record: 76767

Based on my experience, you can use any yaesu mike with the cable installed. I'm using the Heil Micro-Pro headset. It is a stock microphone, so I would say any one will do that has the round 8 pin connector.

73

Harold

On Sun, 25 Jun 2000 17:06:04 -0400, "Bill W2BLC" <w2blc@bigfoot.com> wrote:

>Will the Heil AD-100 mike adapter cable allow the use of Yaesu desk mikes,
>or is a resistor required in the PTT line?
>Bill W2BLC
>

1641. fa icom r7100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: Doug Wilkerson <dougw@frii.com>
Message-ID: <BLw55.297$G3.170532352@news.frii.net>
Source record: 76768

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367440864

1642. Visit - www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8j6am9$j5b$1@nnrp02.primenet.com>
Source record: 76769

Drop by and visit AB7SL-Ham Radio Pages
You'll find....

1. Ham Radio Links - that actually work and are kept updated
2. Equipment Photos - thumbnails and full size photos
3.AB7SL Biography - learn a little about AB7SL
4. Personal Photos - see what I look like
5. Station Description - everything listed and described
6. Software Downloads - links and descriptions to software that I use
7. The DX Page - great insight for more effective DX'ing
8. IOTA List - downloadable for easy lookups
9. W7NH - Elmer Tribute
10. Prescott,AZ page - full of photos
11.Online Logbook - see who I have worked.
12. Music Page - what I listen to when not on-the-air
13. Guestbook - leave your thoughts and remarks for all to read
14. Public Links Page - leave a public link to your site.

--

Charles T Johnston - AB7SL
charles@ab7sl.com

AB7SL- Ham Radio Pages
http://www.ab7sl.com
Add YOUR SITE to my -- PUBLIC -- Links page
http://www.bravenet.com/freelink/show.php?usernum=321832724

1643. FA PRO 2006 W/ MODS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: Doug Wilkerson <dougw@frii.com>
Message-ID: <Zey55.307$G3.191136768@news.frii.net>
Source record: 76770

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367567646

1644. FA TE SYSTEMS 0510G 6 MTR AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: Doug Wilkerson <dougw@frii.com>
Message-ID: <Lbz55.313$G3.190272512@news.frii.net>
Source record: 76771

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367664343

1645. WTB - Kenwood MC-48B Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: Scott <w7rfi@mindspring.com>
Message-ID: <8j6h4hjle1@nntp9.atl.mindspring.net>
Source record: 76772

Looking for a Kenwood MC-48B Hand-mic used on some of the early 1990 KWD radios. Should have an
8-pin connector, DTMF keys on the rear and UP/Down buttons on the top.

TNX

Scott W7RFI
mailto:w7rfi@arrl.net

1646. fa pro 2006 w/ mods

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: Doug Wilkerson <dougw@frii.com>
Message-ID: <OfA55.318$G3.170108928@news.frii.net>
Source record: 76773

had to re list to be in compliance. I invite all to check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367761007

1647. Re: HT suggestions for wife?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: Jeff VE3NVY <aj713@hwcn.org>
Message-ID: <Pine.GSO.4.05.10006252046590.11264-100000@james.hwcn.org>
Source record: 76774

a suggestion for a hand held fo rth ewife has to be th eyaesu ft50 r it is
a fair size easy to put in a purse an dit has a full 5 watt capability my
grandfather bought one fo rmy grandmother an dsh eloves it it i seasy an
dstraight forwar dto use also

jeff
ve3nvy
5 th generation ham

On Sat, 24 Jun 2000, Clint Bradford wrote:

>
> > I'm looking for suggestions for a simple, used, 2m HT...
>
> Instead of used, please consider a new Vertex VX-150. Commercial quality
> in a 2-meter HT. And HRO has the right price for them, too.
>
> I suggest this one because it is a "mid-sized" unit for your significant
> other...not too small (and the VX-1r only puts out 1/2-watt), but not
> too large, either - I think this HT will be "picked up" and
> remembered/used more often than a full-sized counterpart.
>
> - Clint Bradford, KE6LCS
>
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>
>

jeff
aj713@hwcn.org -- or--
ve3nvy@rac.ca

1648. Re: 10A variac for home use

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <3956EC55.20C13570@datacomm.com>
Source record: 76775

I see at least one of these at each Ham Fest I attend. You might want to
locate the Fests nearest you and keep your eyes open?.

Louis

Ron H wrote:
>
> I have a Staco Energy Products Model 3PN1010 (sorry it's not for sale) but
> you might visit them at http://www.stacoenergy.com.
> This on runs 0 - 140 volts out at 10 amps max. and has a standard 10 amp
> three prong socket for any cord. I think it cost me about $120 new several
> years ago.
>
> 73
> K3PID Ron H.

1649. Re: Yaesu 736 Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: Brian Kline WA6QDP <arp94539@my-deja.com>
Message-ID: <8j3j54jju1@nnrp1.deja.com>
Source record: 76820

The other two (white wires) go to the power switch to turn on and off
the AC power to the internal AC supply. The 12 V DC is switched by a
seperate set of contacts on the power switch.

Brian Kline
WA6QDP

--
In article <8iudhk$j1q$2@uni00nw.unity.ncsu.edu>,
jwprice@unity.ncsu.edu (James Warren Price) wrote:
> I'm trying to identify the wires coming from the rig's internal power
> supply so I can figure out how to hook it directly to 12 VDC. Two are
> ground and 14VDC. Anyone know what the two white wires are?
>
> 73
>
> Jim N3QYE
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1650. WANTED: ICOM SM-20 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000624222532.18244.00000725@ng-bg1.aol.com>
Source record: 76821

Hello,

I am looking for a ICOM SM-20 Microphone. I will use this with an ICOM 706MKII.

Thanks,

Jason S. Hulet/W1WOW
314 East Bay Blvd.
Traverse City, MI 49686
(231) 947-5049

1651. WTB Manual for the Tektronix 7612D

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: Fred Allen <fallen-idc@worldnet.att.net>
Message-ID: <WDe55.69$DK.6122@bgtnsc06-news.ops.worldnet.att.net>
Source record: 76822

I am looking for a manual for the Tektronix Model 7612D Programmable
Digitizer. Please e-mail price and condition.

Thanks,
Fred

fallen-idc@worldnet.att.net

1652. WTB Manual for CE 970A VHF/UHF Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: Fred Allen <fallen-idc@worldnet.att.net>
Message-ID: <iHe55.80$DK.5171@bgtnsc06-news.ops.worldnet.att.net>
Source record: 76823

I am looking for a manual for the Communications Electronics, (CE), model
970A VHF/UHF Receiver. Please e-mail price and condition.

Thanks,
Fred

fallen-idc@worldnet.att.net

1653. IC 706MK2G, CT 17 and USB hub

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: Duncan Fowler <Dunc.Fowler@worldnet.att.net>
Message-ID: <IIg55.257$AM4.14238@bgtnsc04-news.ops.worldnet.att.net>
Source record: 76824
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.hf

I want to connect my 706MK2G with a CT-17 to my computer using a USB>Serial
port converter
on a Belkin Hub with 2 serial ports.
Anyone else done that? Did it work & are you a happy camper?

Any suggestions?

Thanks

Dunc, KL7RH

1654. (~/\/\~)OTOROLA ==>[ZMN6031A Surveillance Kits]<=====

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <20000625025430.14104.00000898@ng-ch1.aol.com>
Source record: 76825

Yep !

I still have a few of these left. Motorola's Surveillance Kits
used by the FBI and CIA. Will fit almost "Any" Motorola portable with the
correct adaptor, or will fit directly into a Expo, P50, as it mates with a 6
pin axial mini jack.

Has a External Mic, External Ear phone, and Small External PTT Switch all
super high quality.

From Motorola these are $275.00ea, and even Wholesale they are over $200.00

These are Brand New sealed in the original bag.

$65.00ea + $8.00 for shipping and handling. (Photo on request)

Also, just found the part number off the HT600 / P200 / MTX Series radio
for the above (NTN5560B) $46.50 from Motorola

Terms:

Acceptable PrePayment in the form of a Postal Money Order (If immediate
shipping is desired) or a Personal / Business check is A-OK too if you do not
mind a Short Shipping Delay due to bank processing time. This is required only
the first time or two as once you are in the data base, PrePayment is no longer
required

Monty

Monty

1655. WANTED !!===>[KENWOOD TK-330 Program Cable]<===

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <20000625025912.14104.00000899@ng-ch1.aol.com>
Source record: 76826

Hi:

Anyone out there have a Program Cable for a Kenwood TK-330? I Need
one (Even Broken) Lots of Motorola Candy in the warehouse for trade.

Monty

1656. M2057's on eBAY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <20000625034832.27325.00001651@ng-cu1.aol.com>
Source record: 76827

M2057 TUBES (10 Available)
Item #365614498
eBAY.com

1657. WANTED***IC-2sat***

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: John Wright <dbbadge@peoplepc.com>
Message-ID: <3955eb14@flexnet239.uunt.net>
Source record: 76828

Looking for a ic-2sat that will tx-rx out of band. Pls send condition ans
acc if any, immediate purchase
dbbbadge@peoplepc.com

1658. FS: Alinco DJ-195T 2 Meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8j4str$33lq$1@newssvr03-int.news.prodigy.com>
Source record: 76829

FS: Alinco DJ-195T 2 Meter HT

Excellent shape. Plays well. Looks good.

See pix at http://pages.prodigy.net/alexjent/DJ-195.jpg

What you see is what you get.

$110.00 Shipped to you.

--
Thanks,
Alex

KC0AK

1659. Re: Wanted: Kenwood hand mic for TS530S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3955F8DC.7B6F@wt.net>
Source record: 76830

Snorky wrote:
>
> Hi Guys!
>
> Recently bought of these and would like a hand mic for it. I am not
> into desk mics or headset/boom mics. I suspect alot of guys that have
> gone with desk mics might have their hand mics around and would sell
> them at a fair price.
>
> thanks - 73 - Ed - KF6YKM
> edparry@gte.net
Almost anything will work if wired for the radio. The old kenwoods very non picky on mikes. Even a good quality dynamic CB mike would probably sound fairly good. An electret condensor in an old mike case would work also. The mike impedance wide range. Will handle low or high impedance mikes. The matching hand mikes for the 530 are the mc-30s and mc-35s, if you really want the kenwood mike for looks/matching reasons. MK
--
http://web.wt.net/~nm5k

1660. ft 50 ctcss question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: darren raczek <ratsrude@bigpond.com>
Message-ID: <yZm55.8023$c5.18745@newsfeeds.bigpond.com>
Source record: 76831

Hi All
CAn someone tell ,me if the ft50 can have two different tones, one for Tx
and one for Rx

please reply to my e-mail

ratsrude@bigpond.com

1661. Re: ft 50 ctcss question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: Max Imo <not@this.net>
Message-ID: <b9n55.6558$QL6.38591@news.corecomm.net>
Source record: 76832

No, it cannot.

"darren raczek" <ratsrude@bigpond.com> wrote in message
news:yZm55.8023$c5.18745@newsfeeds.bigpond.com...
> Hi All
> CAn someone tell ,me if the ft50 can have two different tones, one for Tx
> and one for Rx
>
> please reply to my e-mail
>
> ratsrude@bigpond.com
>
>

1662. FS: Kenwood TS-120 HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <8j5182gkv1@nnrp1.deja.com>
Source record: 76833
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

Hi Gang,

I have for sale a Kenwood TS-120 HF Transceiver. You can see a picture
at:

http://members.home.net/ke3ok/My_Photos/000417-003.jpg

It covers the 80, 40, 20, 15 and 10 meter bands. It works great and
would make a great mobile rig. The front panel is in great shape but
the cabinet has scratches. It comes with the mobile mounting bracket,
users manual and a copy of the shop manual. $250 plus shipping from
50315. Payment by US Postal money order only. No COD's. Personal
checks will be returned un-cashed. Thanks and 73,

Al

KE3OK@aol.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1663. FS: Hallicrafters SX-110 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <8j51bigld1@nnrp1.deja.com>
Source record: 76834
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

Hi Gang,

I have for sale a very nice Hallicrafters SX-110. You can see a
picture of it at:

http://members.home.net/ke3ok/My_Photos/000314-018.jpg

It is in great shape and everything is there. It covers .54 to 34 MHZ
and works on all bands. There is a sticker on the top of the cabinet
that could be easily removed. As you can see from the picture there is
a small bend in the edge of the cabinet in the lower left corner that
could be straightened. Other than those two small problems it is in
great shape. I'm asking $125 plus shipping and packing from 50315.
Payment by US Postal money order only. No COD's. Personal checks will
be returned un-cashed. Thanks and 73,

Al

KE3OK@aol.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1664. FS: 3RP1 video tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <8j51e5glm1@nnrp1.deja.com>
Source record: 76835
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

Hi Gang,

I have for sale three 3RP1 video tubes. They are new in the box and unopened. $25 each plus shipping from 50315. Payment by Postal money order only. No COD's. Personal checks will be returned un-cashed.
Thanks and 73,

Al

KE3OK@aol.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1665. FS: TL-922A Kenwood AMP in NH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-2506000925560001@wdonev.ne.mediaone.net>
Source record: 76836

Perfect Cosmetically and Electronically:

Kenwood TL-922A HF Amp with (2) 3-500Zs in final for 1200 watts + output on 160 thru 15 meters. With manual, wired for 220 VAC. Can ship to anywhere in USA for $1000.00 Money Order Ppd. Pick-up save $100.00.

John Seney, WD1V
Manchester, NH
wd1v@amsat.org

1666. FS: Rotor Control Box For Ham IV / CD-45

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000625093048.16461.00000394@ng-fx1.aol.com>
Source record: 76837

I have for sale in very good condition a direction control box for the Ham IV or the CD-45 rotor.....This is the black box used for 8 wire rotor cable.....I will take $50 plus shipping and can be reached at (508) 821-2993 or e-mail.....
WZ1U Steve / Lakeville, Ma.

1667. FS: Kenwood MC-42S Hand Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000625094436.26532.00005054@ng-fh1.aol.com>
Source record: 76838

I have for sale in excellent condition a Kenwood MC-42S hand microphone.......This is the one with the up and down buttons on top of mic......I will take $30 plus shipping........I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

1668. FS ICOM 2100H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <Mko55.60257$7o1.1429708@news2.rdc1.on.home.com>
Source record: 76839
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale Icom 2100H 2M Mobile bought in March ,2000. Still under warranty. Excellent condition and for sale only in Canada. Comes with all original accesories in original box. Used as a second rig.

Not willing to ship to USA. I am in Oakville, ON.

Unit can be seen working. 230.00CDN FUNDS obo

Please e-mail if interested.

Thanks
Barry

1669. swan 117xc needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: rdalton <rdalton1@swbell.net>
Message-ID: <T5p55.641$G42.184631@nnrp2.sbc.net>
Source record: 76840

looking for swan 117xc in operating or easily repairable
condition. contact rdalton1@swbell.net

1670. 2mtr ,motorola micor and 6mtr transceivers forsale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: rdalton <rdalton1@swbell.net>
Message-ID: <D9p55.1$Jn1.60@nnrp2.sbc.net>
Source record: 76841

Radioshack htx 242 mobile2mtr in great condition 10w lo,
45w hi.,heathkit hw29 sixer in good condition,motorola
micor trunking unit only aprox 450mhz unknown condition.
make offer on these.
rdalton1@swbell.net

1671. FS: Kenwood TS 940S-AT in NH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-2506001130470001@wdonev.ne.mediaone.net>
Source record: 76842

For Sale in top shape electronically and cosmetically -

TS 940S-AT with extra narrow CW and SSB filters installed,
MC 60 mic, SP 940 external speaker, manual. $1000.00 +
shipping.

John Seney, WD1V
Manchester, NH
wd1v@amsat.org or call 603 627-6303 anytime

1672. fa: Beautiful HEATHKIT HM-102@ Mere$26.50, LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000625114753.14920.00001666@ng-fo1.aol.com>
Source record: 76843

NoReserve, ends tonight, super nice clear picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=361596196
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1673. FA: SHURE 444 DESK MIKE, cheep@$26.50, LAST CALL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000625114949.14920.00001669@ng-fo1.aol.com>
Source record: 76844

NoReserve, ends tonight, super nice clear picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=361642463
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1674. FA: NEW UNBUILT HEATH HD-1422 Noise Bridge, Today!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-25 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000625115133.14920.00001672@ng-fo1.aol.com>
Source record: 76845

NoReserve, ends tonight, super nice clear picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=361720118
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1675. F.S.Swan 500CX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <slet267bjev60@corp.supernews.com>
Source record: 76696

Swan 500CA and Swan 117 vac power supply in cabinet with speaker,original manual and two(2) sets of 6lQ6's..Transceiver and power supply in good/excellent physical condition. Receiver works but transmitter may have a bias problem.

All for $255.00...Lou...ND6W...(619)437-8351

1676. Help in designing a 50-100W linear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <39577E44.5F4AF7B0@NOSPAMwcom.com>
Source record: 76697
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I am trying to design a 6 meter linear. 6W is really tough to compete with. I settled on using 6146, several people have recommended this and I have received no comments on a solid state option. My current stumbling block is the -50V 1st Grid bias supply. Most of the time the grid bias is set the floating the cathode above ground. But 50V is a bit much. Kenwood uses a separate bias supply and I believe Heathkit does also. If I had a 12V filament supply I could use a voltage quadrupler, but the the supply is 6.3V and X8 is a bit much. I would like to not install a second transformer for this. Has anyone used a DC-DC converter (5V to 50V) to obtain a bias reference. This would be similar to Kenwood generating 28V in the TS-700's for the finals.

Many thanks in advance.

Dennis WB3KUM/9

1677. FS: Hammarlund SP-600JX HF receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: gspubl@tca.net
Message-ID: <39577545.1617516916@news.tamu.edu>
Source record: 76698

FS: Hammarlund SP-600JX HF receiver. Covers .54- 54 Mhz. It is NOT the one with the product detector built in. This one has a very nice front panel as well as has the original dust cover. I have a manual that goes with it and it does work. I want $385 for it. Mike (979) 693-1461.

1678. FS Alinco

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: Defcon <andy@defcon.keme.co.uk>
Message-ID: <395792a2@keme.net>
Source record: 76699

The ALINCO Model DR-610 is a dual band transceiver
covering 144mhz and 440 mhz and recievers am and fm across the band
The independent main band and sub-band operation permits
full duplex operation, w/crossband repeat abilities.
offers 30 memory channels (15 per band), high/low power,
four scanning functions, full reverse operation at a touch,
priority, call and ABX functions. The 37 selectable sub-audible
encode tone frequencies can be called for encode or
encode/decode (tone squelch CTCSS) decode optional.
Detachable front panel is easy to read and understand.
The LCD lets the operator know at a glance which functions
are in operation. Beep and bell tones can be added or deleted
as desired.

Thats about it in a nut shell. Comes with manual,
power cable and mobile mounting bracket, duplexer,
Air band rx and full 800 Mhz coverage w/ antenna connection.
100 deliver anyway within the UK
more details email

andy@defcon.keme.co.uk

1679. FS:Motorola Radius P-100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <3957A557.76C028BD@worldnet.att.net>
Source record: 76700
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

I have 2 Motorola P-100's with drop in desk chargers,they are VHF and
are on 151.620
154.600
they are in good working condition.Asking $120.00 each or both for
$200.00 shipped to the lower 48
Regards
Bob Stamper

1680. Wireless TV (3 Miles)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: gzenk@pionet.net
Message-ID: <8j8ais$q3a$1@nnrp1.deja.com>
Source record: 76701

I've got someone that has asked me to help them with a problem. She manages a channel on the local cable system that basically has advertisements and community information 24 hours a day. She is planning to move outside of town and will not be able to be connected to the cable system. She would like to be able to view her channel at her new residence which will be about 3 miles line of sight from the cable system's head end (which is where her equipment is located).

Does anyone know how this can be done somehow? It probably doesn't matter if it ends up on the same channel on her TV or if it ends up coming out of a RCA style video jack that she could plug into a VCR. She would only need the video portion of the channel.

I don't know if there would be any legalities involved in this with the FCC, etc.

Any help or ideas would be appreciated. If there are some commercial products that would do this at a reasonable price, please let me know.

Thanks!

Sent via Deja.com http://www.deja.com/
Before you buy.

1681. Fooled by MFJ 259B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: David Snyder Hale <david@isi9.mtwilson.edu>
Message-ID: <8j88i2$4aa$3@agate.berkeley.edu>
Source record: 76702

I have been fooled by measurements with my new MFJ-259B SWR Analyzer. It was saying that my 2m 15el beam at 45' was purely reactive, that R=0 and X~60, and read an SWR of ~ 10. This concerned me, as I thought something must be wrong with the antenna or the feedline or the connection at the feedpoint..

I made an independent measurement of the VSWR with a directional coupler and it was OK, less than 2:1 across the entire 2m amateur band. Humm...

So, I then connected a short piece (~0.5m) of coax from my MFJ Analyzer instrument to a small (4el) hand-held 2m yagi and walked around with it. In the house the SWR was fine, and the impedance was reasonable, both R & X (mostly R, a little X). Outside by the front door, OK, too. On the roof, that is another story. Suddenly the real part R went to zero and it read purely reactive, with high (and fluctuating) SWR! And, this effect was directional, if I put the reflector of the Yagi against my chest and turned myself azimuthaly there were two locations, approx 180 deg apart, that gave reasonable values for R & X, two that had R=0, and in between it was anybody's guess.

So, I guess I am being hurt by all the RFI up here, that it's getting picked up by an antenna and fed into the instrument and confusing it somehow. I live atop the mountain which is home to all the TV & Radio transmitters for the Los Angeles basin, placing me about 1~2 miles from about 15MW ERP.

The really bad part about this is, once I put an antenna up I can no longer measure it, which is a bummer for long dipoles which are affected by ground and where I'd like to know the impedance values as a function of height. I laid a 10m dipole close to the ground behind the house and it didn't look *too* terribly bad, but once I put it 30' into the air, R=0 and X~100.

--
Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

1682. FS: Commercial HF rcvr MacKay 3028

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: gspubl@tca.net
Message-ID: <395778d1.1618425552@news.tamu.edu>
Source record: 76703

FS: ITT-MacKay 3028 solid state commercial HF receiver. Covers 15khz to 30 Mhz continuous, IF selectivity of .4/1.8/3/8khz, AM/USB/LSB/CW modes, preselector, s-meter, built-in speaker, rack-mount (4 1/2" tall), with service/operators manual. I want $425 for it...Mike (979) 693-1461.

1683. Re: Fooled by MFJ 259B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: Clark Savage Turner <turner@rome.ICS.UCI.EDU>
Message-ID: <200006261204.aa01694@gremlin-relay.ics.uci.edu>
Source record: 76704

Hi Dave -

MFJ makes a companion filter just for this situation.
It is the MFJ 731. It should cure the problem.

Clark
WA3JPG

1684. Re: Fooled by MFJ 259B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <3957D5AC.31F7@roanoke.infi.net>
Source record: 76705

Dave, I had a similar experience recently. I was on a mountain installing a PD201 6 meter antenna on a tower. My partner on the ground kept telling me about the erratic readings he was getting. These readings were inconsistant with anything logical. I could wiggle the coax and it would go down, then come back up. I could grab the mounting bracket in a certain point and it would fluctuate. I even replaced the UHF connector on the feedline before we figured it out. I weatherproofed and secured the feedline and came down off the tower. When we checked the SWR with my Struthers meter, it was reading exactly what the MFJ259B was reading at my house when I was tuning it for 6 meters.

So, I guess the MFJ analyzer is OK for a low RF environment, such as checking antennas at someone's house or a mobile installation, but on a mountaintop with a bunch of other transmitters around, I wouldn't rely on the readings.

Andy
WD4KDN

David Snyder Hale wrote:
>
> I have been fooled by measurements with my new MFJ-259B SWR
> Analyzer. It was saying that my 2m 15el beam at 45' was purely
> reactive, that R=0 and X~60, and read an SWR of ~ 10. This
> concerned me, as I thought something must be wrong with the
> antenna or the feedline or the connection at the feedpoint..

1685. Re: Help in designing a 50-100W linear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: john graesser <graesser@tca.net>
Message-ID: <slfdbja6jev120@corp.supernews.com>
Source record: 76706
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

WB3KUM/9 <d.breeden@NOSPAMwcom.com> wrote in message
news:39577E44.5F4AF7B0@NOSPAMwcom.com...
> I am trying to design a 6 meter linear. 6W is really tough to compete
> with. I settled on using 6146, several people have recommended this and
> I have received no comments on a solid state option. My current
> stumbling block is the -50V 1st Grid bias supply. Most of the time the
> grid bias is set the floating the cathode above ground. But 50V is a
> bit much. Kenwood uses a separate bias supply and I believe Heathkit
> does also. If I had a 12V filament supply I could use a voltage
> quadrupler, but the the supply is 6.3V and X8 is a bit much. I would
> like to not install a second transformer for this. Has anyone used a
> DC-DC converter (5V to 50V) to obtain a bias reference. This would be
> similar to Kenwood generating 28V in the TS-700's for the finals.

As far as the solid state option goes, one of our local hams (former radio service provider) mentioned once that quite a few no-tune hf solid state amps would work fine on 6. If you can find a cb'er with one get it away from him and back in ham hands. Those are often equipped with a low input setting which would match your six watt drive well.

As far as working with 6 watts goes, several years ago we had a radio at field day that put out 8 watts. Using a 3el beam we were able to work all over the western US from TX. When six is open you can do wonders with low power.
thanks, John.
kc5dwd

1686. Re: HT suggestions for wife?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: Jeff Grey <cdma77@aol.com>
Message-ID: <3957AB8D.276F@aol.com>
Source record: 76707

5th generation ham, 1st grade typist !

Jeff VE3NVY wrote:

>
> a suggestion for a hand held fo rth ewife has to be th eyaesu ft50 r it is
> a fair size easy to put in a purse an dit has a full 5 watt capability my
> grandfather bought one fo rmy grandmother an dsh eloves it it i seasy an
> dstraight forwar dto use also
>
> jeff
> ve3nvy
> 5 th generation ham
>
> On Sat, 24 Jun 2000, Clint Bradford wrote:
>
> >
> > > I'm looking for suggestions for a simple, used, 2m HT...
> >
> > Instead of used, please consider a new Vertex VX-150. Commercial quality
> > in a 2-meter HT. And HRO has the right price for them, too.
> >
> > I suggest this one because it is a "mid-sized" unit for your significant
> > other...not too small (and the VX-1r only puts out 1/2-watt), but not
> > too large, either - I think this HT will be "picked up" and
> > remembered/used more often than a full-sized counterpart.
> >
> > - Clint Bradford, KE6LCS
> >
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
> >
> >
>
> jeff
> aj713@hwcn.org -- or--
> ve3nvy@rac.ca

1687. FS: Motorola HT1000 VHF mint complete package

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: David <kb9lpk-3@foxvalley.net>
Message-ID: <3957BBE3.2DF333FF@foxvalley.net>
Source record: 76708

--

The Box said "Win95,98,2000 NT4.0 or better" So I installed Linux !

'73 de David--kb9lpk <><

e-mail:kb9lpk-3@foxvalley.net
homepg:http://users.foxvalley.net/~kb9lpk-3
hamorg:kb9lpk@kb9lpk.ampr.org.

Hello all, I have a mint shape Ht1000 VHF package GREAT DEAL!

1) HT1000 VHF 136-174mhz H0KDC9AA3CN like 5 watt mint not a scratch.
1) NOS Like new Battery w/HD belt clip
1) 136-174 mhz like new antenna
1) BDN6676D Surveillance adapter w/PTT switch.
1) NTN7242 Motorola Leather swivel lock holster and t-strap (mint)
1) Motorola 1 hr drop in rapid Charger NTN1171A adjustable slot type
for using a larger capacity battery if you like

Just all checked 100% tested and aligned was used very very little since new!
And verfied by myself personly.

I will ship this unit with 30 day guarantee against any defects that are
not stated in above package!

Will program all 16 channels for 30.00 additional cost if list is provided

Standard Business freq. blue dot CSQ will be in radio. If your a ham radio
operator and provide call sign I will program 146.520 CSQ and one repeater FREE!
$435.00 shipped prepaid US postal money order.

I do accept Pay Pal payment, after it clears deposit in bank its shipped
that day!

This unit was in private standby use use, not public service its like NEW!

Please reply direct to e-mail address thanks...

1688. Re: Yaesu FT-208R Tone Encoder

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: "Christopher W. Boone" <cboone@earthlink.net>
Message-ID: <3957BFC3.7BDE1183@earthlink.net>
Source record: 76709
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Contact Com-Spec and get one from them (one of the newer ones)
or use the older SS32...it fits fine and the dipswitch can either
be in the slot of the back cover when the battery cover off OR
you can place it where the knock out is so it is to one side
of the belt clip...take the back off and you will see the
knockout (actually you need a knife to cut it out!)
www.com-spec.com

Chris
WB5ITT

"Stevan A. White" wrote:
>
> I am looking for a tone encoder (model FTS-32AE) for a Yaesu FT-208R
> handy-talkie. If anyone has one, or an inoperative FT-208R with a working
> FTS-32AE tone encoder, I am interested in purchasing it. Perhaps other
> accessories too if you have any. Please respond to the e-mail address
> below.
>
> Tnx & 73
>
> ==
> Stevan A. White, W5SAW, Chief Engineer
> News-Talk-Sports KGNC-AM 710
> Amarillo's Country KGNC-FM 97.9
> 3505 Olsen Blvd., Suite 117 or P. O. Box 710
> Amarillo, Texas 79109 or 79189-0710
> Office: 806-351-8559 - Fax: 806-354-8779
> Cellular: 806-678-9801 - Pager: 806-337-2964
> E-Mail: engineer@kgnc.com

1689. Re: Fooled by MFJ 259B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: David Snyder Hale <david@isi9.mtwilson.edu>
Message-ID: <8j8fmh$5g6$1@agate.berkeley.edu>
Source record: 76710

Clark Savage Turner <turner@rome.ICS.UCI.EDU> wrote:

> MFJ makes a companion filter just for this situation.
> It is the MFJ 731. It should cure the problem.

Thanks. Any thoughts for VHF? This filter is only 2-30MHz.

73,

--
Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

1690. WTB: Kenwood Digital A board

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <qoP55.184$lt3.487@newsfeed.slurp.net>
Source record: 76711

Looking for the Digital A board for the TS-940 or parts radio.....

Thanks, John KI4NR
hydro@fx2.com

1691. FS: ICOM IC-2SAT 2 meter handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: PhilC <phil@nospam.philcovington.com>
Message-ID: <3957d0c5$0$1502$53a6afc1@news.erinet.com>
Source record: 76712

On ebay: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367656934

Regards,

Phil

1692. FS: HP-5316A 1 Ghz freq. counter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: gspubl@tca.net
Message-ID: <3957cd1d.1640005322@news.tamu.edu>
Source record: 76713

FS: HP-5316A frequency counter/timer, 1 Ghz, very nice and clean,
w/manual, $250. Mike (979) 693-1461.

1693. WTB:Yaesu MD-1 desk mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: David <kb9lpk-3@foxvalley.net>
Message-ID: <3957E221.734A7ADA@foxvalley.net>
Source record: 76714

Hello all, I am in need of a MD-1 desk mic for my Yaesu 726R any around?

Please reply direct email address below thanks...sk
--

The Box said "Win95,98,2000 NT4.0 or better" So I installed Linux !

'73 de David--kb9lpk <><

e-mail:kb9lpk-3@foxvalley.net
homepg:http://users.foxvalley.net/~kb9lpk-3
hamorg:kb9lpk@kb9lpk.ampr.org.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

1694. Re: ft 50 ctcss question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: df700@torfree.net
Message-ID: <FwsBBL.DAv.0.queen@torfree.net>
Source record: 76715

: > CAn someone tell ,me if the ft50 can have two different tones, one for Tx
: > and one for Rx

What might work is to set up a split RX/TX type thing--Yaesu calls it a duplex split VFO.

In VFO A, you would put your receive frequency and tone, and in VFO B, your transmit frequency and tone. Then enable split VFO operation (menu #8) and it SHOULD work.

I say SHOULD because I haven't actually tried it. I'll leave that one for you. :)

/O Neil Oosten * VA3PLT * "Piloting through the airwaves"
|| Radio-related co-op wanted.
<__> http://neil.home.dhs.org/job/

--

1695. WANTED: ICOM OPC-589 "8 pin to IC-706"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000626194800.29511.00000595@ng-cp1.aol.com>
Source record: 76716

Hello,

I am looking for a OPC-589 to that I may run my SM-20 to an ICOM 706MKII.

Maybe you have one for sale?

Jason S. Hulet/W1WOW
314 East Bay Blvd.
Traverse City, MI 49686

1696. RLUCCH2098 newsgroup

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: Had Enough <abuse@fcc.gov>
Message-ID: <C6S55.39084$74.159944@typhoon.tampabay.rr.com>
Source record: 76717

How about we start a new newsgroup for Rich and his SPAMMING auction announcments. This is an AMATEUR.EQUIPMENT newsgroup -- not a dumping ground for free advertising for your business.

at least we can filter any subject line starting with FA:

had enough

1697. vx-5r ext dc plug size?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: mensing@iname.com
Message-ID: <39578957.356784889@news.wrc.xerox.com>
Source record: 76718

Can anyone tell me the size of the connector which goes into the vx-5r's "ext dc". I want to build my own external DC power supply cable, but I can't determine what size plug to buy.

Thanks, Dave, N2PSH
mensing@iname.com

1698. Re: Which case for Yaesu FT-50R?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: Juan Ocupado <dogworks@pobox.com>
Message-ID: <TpS55.269$ef3.84787@homer.alpha.net>
Source record: 76719

R&L Electronics.

www.randl.com I think, but a web search will get them if that doesnt

Michael Hartmann wrote in message <39577367.11909214@news.rcn.com>...
>The belt clip on the radio is sometimes difficult to remove. I've
>heard there is a case with an easily detachable clip. Where can I find
>it?
>TIA

1699. Re: RLUCCH2098 newsgroup

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <3957F7D6.DE7A432A@qth.com>
Source record: 76720
Body handling: Binary attachment payload not displayed: radioranch.vcf

To get what you want, grass hopper, you must say who you
are......anonymous posting is much worse than your whining complaint...73
OM ...Murray

Had Enough wrote:

> How about we start a new newsgroup for Rich and his SPAMMING auction
> announcments. This is an AMATEUR.EQUIPMENT newsgroup -- not a dumping
> ground for free advertising for your business.
>
> at least we can filter any subject line starting with FA:
>
> had enough

[One or more binary attachments are retained only in the source text.]

1700. question on Outbacker and ATAS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <3957F8F5.D27B3CE8@qth.com>
Source record: 76721
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna
Body handling: Binary attachment payload not displayed: radioranch.vcf

First , has anyone tried to use a small amp with the ATAS antenna , say 400 watts ...will that smoke it? Is the outbacker equal to the "Hamstick" antennas in perfomace? Thanks for your answers....73 Murray K5MDM PS: Please reply direct to me, not just the group...thanks M

Paul Leach wrote:

> try this link..it worked for me
> http://www.xs4all.nl/~marcusnl/Kenwood/
> Paul
> "Paul Leach" <gw4amz@arrl.net> wrote in message
> news:39564a39@news.server.worldonline.co.uk...
> > Anyone got any inside info as to when this new rig will be in production
> ??
> > The spec looks v e r y interesting and should give the 847 a run for it's
> > money
> > FWIW, I think the dual receive is one of the best potential features
> >
> > Paul
> >
> >

[One or more binary attachments are retained only in the source text.]

1701. Re: Colour Pics!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: JDM <jdm@iland.net>
Message-ID: <3958112D.939B1883@iland.net>
Source record: 76722

That thing is plain ugly. Looks like it melted. I hope this isn't the
shape of things to come, no pun intended.

Paul Leach wrote:
>
> try this link..it worked for me
> http://www.xs4all.nl/~marcusnl/Kenwood/
> Paul
> "Paul Leach" <gw4amz@arrl.net> wrote in message
> news:39564a39@news.server.worldonline.co.uk...
> > Anyone got any inside info as to when this new rig will be in production
> ??
> > The spec looks v e r y interesting and should give the 847 a run for it's
> > money
> > FWIW, I think the dual receive is one of the best potential features
> >
> > Paul
> >
> >

1702. Re: Help in designing a 50-100W linear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <39581CFC.FB3C7AED@sssnet.com>
Source record: 76723
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Dennis,

Just take the voltage off one side of the high voltage winding of the transformer you are using for the plate and screen supply. Usa a 1N4007 or similar diode and feed the AC into the Cathode so that you get a negative voltage out. With the proper voltage divider and filtering you will be in business.

I think it great that you are interested in building. It seems that this is becoming increasingly rare these days. The 6146 will give you an easy 50 watts out on six meters.

73 Rich WA8DBW

WB3KUM/9 wrote:

> I am trying to design a 6 meter linear. 6W is really tough to compete
> with. I settled on using 6146, several people have recommended this and
> I have received no comments on a solid state option. My current
> stumbling block is the -50V 1st Grid bias supply. Most of the time the
> grid bias is set the floating the cathode above ground. But 50V is a
> bit much. Kenwood uses a separate bias supply and I believe Heathkit
> does also. If I had a 12V filament supply I could use a voltage
> quadrupler, but the the supply is 6.3V and X8 is a bit much. I would
> like to not install a second transformer for this. Has anyone used a
> DC-DC converter (5V to 50V) to obtain a bias reference. This would be
> similar to Kenwood generating 28V in the TS-700's for the finals.
>
> Many thanks in advance.
>
> Dennis WB3KUM/9

--
Richard D. Reese WA8DBW
http://wa8dbw.ifip.com

1703. RS digital meter PEP reading?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: Clark Savage Turner <turner@rome.ICS.UCI.EDU>
Message-ID: <200006262017.aa13215@gremlin-relay.ics.uci.edu>
Source record: 76724

I got a Radio Shack digital power/swr meter and used it a little,
I returned it after I found that the peak reading function did not
work. It seemed to be a design flaw, the reading did not "hold"
but kept fluttering around. I met lots of other hams with the same
problem.

I got another meter when they were closed out and just put it away,
it does give good CW power readings, and that was worth something
to me.

At any rate, someone, somewhere told me that the meter would work
if the RF was kept out of the power cord or something. I did not
track it down right away, but wonder now if anyone has had success
with this meter under any conditions to give PEP SSB readings.

Clark
WA3JPG

1704. IC 2000 prints

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: James Mello <jmello@lynx.dac.neu.edu>
Message-ID: <39580699.E6A0F689@lynx.dac.neu.edu>
Source record: 76725

Anyone know where I can find a IC2000H print to make a repair on my
radio?
thanks
N1YRM Jim

1705. Re: RS digital meter PEP reading?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8j97cv$4r1$1@nnrp02.primenet.com>
Source record: 76726

No experience with the RS meter. I have had great success with the Yaesu YS-60 peak reading meter. One need only speak normally into the mic and the meter reads true PEP. It is not a peak 'holding' meter however which seems to be what you are after.
It is powered by 13.8vdc and has 2 IC's and 6 transistors. Great meter. Photos on my website.

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

"Clark Savage Turner" <turner@rome.ICS.UCI.EDU> wrote in message news:200006262017.aa13215@gremlin-relay.ics.uci.edu...
> I got a Radio Shack digital power/swr meter and used it a little,
> I returned it after I found that the peak reading function did not
> work. It seemed to be a design flaw, the reading did not "hold"
> but kept fluttering around. I met lots of other hams with the same
> problem.
>
> I got another meter when they were closed out and just put it away,
> it does give good CW power readings, and that was worth something
> to me.
>
> At any rate, someone, somewhere told me that the meter would work
> if the RF was kept out of the power cord or something. I did not
> track it down right away, but wonder now if anyone has had success
> with this meter under any conditions to give PEP SSB readings.
>
> Clark
> WA3JPG

1706. Re: RS digital meter PEP reading?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <ayNYOWRxbJNyJa6EulautUZWS=2I@4ax.com>
Source record: 76727

Clark Savage Turner <turner@rome.ICS.UCI.EDU> wrote:

>I got a Radio Shack digital power/swr meter and used it a little,
>I returned it after I found that the peak reading function did not
>work. It seemed to be a design flaw, the reading did not "hold"
>but kept fluttering around.

That's how it is supposed to work. It reads Peak Envelope Power, or
PEP power -- that is, it gives an accurate reading of SSB output.
Meters that don't read PEP power read only Continuous Power, that is
continuous signals such as CW or FM. Some meters read both, and you
can switch between PEP or continuous power.

The word "peak" doesn't mean it is going to read and hold a maximum
reading, like a racing tachometer that might hold peak readings, or
such.

Bob
k5qwg

I met lots of other hams with the same
>problem.
>
>I got another meter when they were closed out and just put it away,
>it does give good CW power readings, and that was worth something
>to me.
>
>At any rate, someone, somewhere told me that the meter would work
>if the RF was kept out of the power cord or something. I did not
>track it down right away, but wonder now if anyone has had success
>with this meter under any conditions to give PEP SSB readings.
>
>Clark
>WA3JPG

1707. Re: ft 50 ctcss question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: Jim Vecchiola <jimkr2t@vramp.net>
Message-ID: <8j66rukne0@216.155.33.1>
Source record: 76776

I don't think so. I re-read my instruction manual and it talks about one setting for ctcss. 'course you might try setting the RX and TX frequencies SEPARATELY, then set tones differently under both settings and try it that way, but I'm just not sure.....

KR2T

darren raczek wrote:
>
> Hi All
> CAn someone tell ,me if the ft50 can have two different tones, one for Tx
> and one for Rx
>
> please reply to my e-mail
>
> ratsrude@bigpond.com

1708. Icom 3200 mod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: jdc@cfw.com
Message-ID: <8j6cv2dtv1@nnrp1.deja.com>
Source record: 76777

Does anyone know where I might find a mod for the Icom 3200 dual band
which will extend the xmit and rec range of the 440 band ? Thanks.

--
Daryl Cline WB4YEX
Harrisonburg, Va.
<http://www.cfw.com/~jdc>

Sent via Deja.com http://www.deja.com/
Before you buy.

1709. FS: Kenwood TS-711A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: ILIAS NIKOLAIDIS <ILIAS2@GTE.NET>
Message-ID: <9ry55.2381$bJ5.509577@dfiatx1-snr1.gtei.net>
Source record: 76778

This 2 meter all mode transceiver is in 9/10 condition. Original, non smoker owner . Comes with original hand mike and an Instruction Manual. Asking $ 600 OBO .

E-mail or Call at (562) 869-8515 after 6:30 pm

KQ6LS

1710. Re: Icom 3200 mod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: Brian Esche <none@worldnet.att.net>
Message-ID: <Buz55.1835$AM4.112026@bgtnsc04-news.ops.worldnet.att.net>
Source record: 76779

As I recall there were no mods for the 3200 to extend its frequency coverage. The reason for the lack of expansion is that the 3200 has a very selective front end which does not lend itself to out of band coverage. I owned one for several years and haven't had a rig with a receiver that good since I sold it.

<jdc@cfw.com> wrote in message news:8j6cv2dtv1@nnrp1.deja.com...
> Does anyone know where I might find a mod for the Icom 3200 dual band
> which will extend the xmit and rec range of the 440 band ? Thanks.
>
> --
> Daryl Cline WB4YEX
> Harrisonburg, Va.
> <http://www.cfw.com/~jdc>
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1711. Re: Looking for Nuvistor Tube

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: Steve Ratzlaff <sratzlaf@flash.net>
Message-ID: <3956C593.722BDC45@flash.net>
Source record: 76780
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,sci.electronics.repair

Hi Jim,
Antique Electronics Supply, for example, sells them, about $35. each.
Steve

Jim Flanagan wrote:
>
> Hello..
>
> Does anyone have a couple of 7587 Nuvistors that they would want to
> sell or trade. Please e-mail me direct..
>
> Thanks.
> Jim
> --
> jflan@ieee.org
>
> --The Earth is a place. It is by no means the only place. It is not
> even a typical place. --Carl Sagan

1712. WTB: NCG 15M 15 meter mobile transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: "Caitlyn M. Martin" <caitlyn@netferrets.net>
Message-ID: <3956C604.2E730FC0@netferrets.net>
Source record: 76781

Hi,

I am looking for the NCG 15M mobile transceiver. This is the one with the black face aand the large tuning knob, not the gray faced model with the small silver knobs for each digit (the NCG 15SB). I will also take the Japanese version of this rig, the National RJX-715, and the 6 meter twin of this rig, the National RJX-610. If you have any of the above, please e-mail me with price, condition, and whether or not you have the mic., power cord, manual, mounting bracket, box, or any accessories.

Thanks and 73,
Caity
KU4QD

1713. FS: Icom IC-275A/H Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: bpn518@aol.com
Message-ID: <20000625232404.04197.00000603@ng-co1.aol.com>
Source record: 76782

Forsale: Icom IC-275A/H Service Manual.
Original and in excellent condition.
$120 shipped continental US, higher elsewhere.
Contact Bennett ko2ok here or ko2ok@arrl.net
Thanks,

1714. Re: WTB Rack Mount Screws 10x32 slotted oval

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: ralphie <k4ffa@home.com>
Message-ID: <E1A55.16113$Yr4.281870@news1.rdc1.tn.home.com>
Source record: 76783

Home Depot is a great place to look. You will even find a good quality stainless that will work perfectly. I used them in my Homebrew Amplifier cabinet.

Phillip J K4FFA

1715. For Sale: Icom 2m allmode IC-275A ++

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: bpn518@aol.com
Message-ID: <20000625232746.04197.00000604@ng-co1.aol.com>
Source record: 76784

For Sale:
Icom IC-275A 2 meter all-mode (SSB/AM/FM/CW).
Wide Receive 138~174Mhz. Very good condition.
With Icom AG-25 mast mountable pre-amp.Built-in 120VAC supply.
Installed speech chip announcing freq, tone, offset.
With original manual and box. 25w output.
Asking $600 plus shipping from NJ.
Contact bennett here or ko2ok@arrl.net
Thanks.

1716. VK Classifieds - Online Instantly!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: allanmeredith@my-deja.com
Message-ID: <8j6qubmtp1@nnrp1.deja.com>
Source record: 76785

Hi All

Just a reminder that VK Classifieds has moved to:

http://www.vk2ca.com

Advertise your equipment online instantly!! You have full control over
you online adverts! Over 100 adverts online at the moment.

Cheers...Allan VK2CA

Sent via Deja.com http://www.deja.com/
Before you buy.

1717. Re: Better to have 1 antennaa, or several single band?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <3956E83E.B30F23DC@oio.net>
Source record: 76786
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.equipment

Andrew,
Rather than spend a lot of money for an antenna you may not
use much, why not try a simple dipole. Not difficult to make,
and you can put one up almost anywhere. If it isn't what you
think you want, your not out much. If you make it your self,
it's even cheaper.
'Doc

1718. Re: HT suggestions for wife?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: sideband@mindspring.com
Message-ID: <39570EC7.25C42C96@mindspring.com>
Source record: 76787

PROOF READ!!! Doy oun ot tryt o rea dth ec rap yo upost?

Jeff VE3NVY wrote:

> a suggestion for a hand held fo rth ewife has to be th eyaesu ft50 r it is
> a fair size easy to put in a purse an dit has a full 5 watt capability my
> grandfather bought one fo rmy grandmother an dsh eloves it it i seasy an
> dstraight forwar dto use also
>
> jeff
> ve3nvy
> 5 th generation ham
>
> On Sat, 24 Jun 2000, Clint Bradford wrote:
>
> >
> > > I'm looking for suggestions for a simple, used, 2m HT...
> >
> > Instead of used, please consider a new Vertex VX-150. Commercial quality
> > in a 2-meter HT. And HRO has the right price for them, too.
> >
> > I suggest this one because it is a "mid-sized" unit for your significant
> > other...not too small (and the VX-1r only puts out 1/2-watt), but not
> > too large, either - I think this HT will be "picked up" and
> > remembered/used more often than a full-sized counterpart.
> >
> > - Clint Bradford, KE6LCS
> >
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
> >
> >
>
> jeff
> aj713@hwcn.org -- or--
> ve3nvy@rac.ca

--
The preceding may or may not have been authored by myself but I offer it to
you for your perusal.
Feel free to read as little or as much of it as you like. Be forewarned that
I refuse to use a
spell checker and don't take criticism well.

1719. multiband vertical HF antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: n9yln@aol.com
Message-ID: <20000626043602.16247.00001081@ng-fl1.aol.com>
Source record: 76788

Hello
I am looking for a multi band (10-80m) vertical HF antenna. I will be ground mounting it so I don't want huge radials to get in the way. What is a good commerically available antenna of this design? Please email me direct at: N9YLN@aol.com with any info or suggestions.
73
Renee N9YLN

1720. Kenwood TM-D700 some audio & crossband problem(s)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: Hugo pa4la <pa4la@pi4cc.nl>
Message-ID: <8j7bd2$2iin$1@news.kabelfoon.nl>
Source record: 76789

Playing around with the new rig I've noticed some small problems concerning the audio:

1- When using the vollume control it's inpossible to have a (very)low audiospeaker output.
The first volume step is nice during daytime but at night is to loud.

2- When using the rig as a crossband repeater the modulation of the transmitter lacks high
tones and therefore hard to read.

3- In crossband repeat using CTCSS on the recieving band the transmitter triggers on the
normal (carrier) squels, giving a noiseburst on the transmitter output for a second
when no subtone is recieved
Then the CTCSS part starts to work and squelses the output (the transmitter).

Any suggestions

Hugo pa4la

1721. TONO EXL-5000E

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: wacox <wacox@bellsouth.net>
Message-ID: <3957421A.A120CED2@bellsouth.net>
Source record: 76790
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital

I recently acquired a TONO EXL-5000E communications terminal.
Unfortunately, there was no manual available. I would appreciate any
info as to where such a manual may be acquired or copied.

E-mail address is :
wacox@bellsouth.net

1722. Re: FS: Kenwood TS-790A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: Phil Manning <phil_manningNOphSPAM@bigfoot.com.invalid>
Message-ID: <295bfd09.e3d6c8fe@usw-ex0101-006.remarq.com>
Source record: 76791

Hi Mike, I had another interested party with a TS790A for sale
get in touch with me direct as I am seeking out these
transceivers on behalf of my company. I am still awaiting
confirmation of intention by the engineer concerned at present.

Phil.

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1723. FS: MacKay MSR-8000 HF tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: gspubl@tca.net
Message-ID: <395769ad.1614549309@news.tamu.edu>
Source record: 76792

FS: MacKay MSR-8000 commercial quality HF tranceiver, AM, USB, LSB, CW, 125 watts out, 1.6-30Mhz continuous coverage, memories, digital readout, remote control capable. I also have all the neat accessories for it including the matching 35 amp 12vdc supply, matching factory base station microphone, remote antenna tuner with cable, and the factory service manual. This unit is in near mint condition and works exceptionally well. I want $1850 for it all. Mike, (979) 693-1461.

1724. Re: testing system

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: fr <f.wijnja@home.nl>
Message-ID: <X6K55.26976$6x6.710215@news.rdc1.ov.nl.home.com>
Source record: 76793

oke
"fr" <f.wijnja@home.nl> schreef in bericht
news:5Ns55.640$55.9078@zwolle.home.nl...
> testing my system
>
>

1725. Re: HT suggestions for wife?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: Jim Weir <jim@rst-engr.com>
Message-ID: <mqrelsogf9m2g59j2qj71cgniqt7ta9gvq@4ax.com>
Source record: 76794

I got an HT for my wife...

best trade I ever made {;-)

Jim
Jim Weir, VP Eng. RST Eng. WX6RST
A&P, CFI, and other good alphabet soup

1726. Which case for Yaesu FT-50R?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-26 00:00:00 UTC
From: mhartmann@compuserve.com
Message-ID: <39577367.11909214@news.rcn.com>
Source record: 76795

The belt clip on the radio is sometimes difficult to remove. I've heard there is a case with an easily detachable clip. Where can I find it?
TIA

1727. F.S Swan 500CX $155.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <slh4agcojev126@corp.supernews.com>
Source record: 76646

Previous ad stated price of $255.00 should be $155.00...Lou...(619)437-8351

1728. Re: WTB Kenwood TS790A/E's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: Phil Manning <phil_manningNOphSPAM@bigfoot.com.invalid>
Message-ID: <03aa69d0.57869e9c@usw-ex0101-006.remarq.com>
Source record: 76647

Thank you to the two gentleman who responded to my advert for
Kenwood TS790E/A's I am informed by our ground station engineer
that our immediate requirements have been satisfied by two
TS790E's from the amateur radio community in the UK.

Phil Manning G1LKJ

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1729. FS: Motorola HT1000 VHF 136-174mhz 16 ch. complete package like new!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: David <kb9lpk-3@foxvalley.net>
Message-ID: <3958B8DB.FDC9B8@foxvalley.net>
Source record: 76648

--

The Box said "Win95,98,2000 NT4.0 or better" So I installed Linux !

'73 de David--kb9lpk <><

e-mail:kb9lpk-3@foxvalley.net
homepg:http://users.foxvalley.net/~kb9lpk-3
hamorg:kb9lpk@kb9lpk.ampr.org.

Hello all, I have a mint shape Ht1000 VHF package GREAT DEAL!
jpg pic available to serious buyer.

1) HT1000 VHF 136-174mhz H0KDC9AA3CN 5 watt,like watt mint not a scratch.
1) NOS Like new Battery w/HD belt clip
1) 136-174 mhz like new antenna
1) BDN6676D Surveillance adapter w/PTT switch (new).
1) NTN7242 Motorola Leather swivel lock holster and t-strap (mint)
1) Motorola 1 hr drop in rapid Charger NTN1171A adjustable slot type
for using a larger capacity battery if you like (like new)

Just all checked 100% tested and aligned was used very very little since new!

* This is not a recased or reconditioned radio and is a true 16 channel
not a 2ch converted to 16ch.

I will ship this unit with 30 day guarantee against any defects that are
not stated in above package!

Will program all 16 channels for no additional cost if list is provided.

$435.00 shipped prepaid US postal money order. Will ship insured priority.

I do accept Pay Pal payment, after it clears deposit in bank its shipped
that day!

This unit was in private standby use use, not public service its like NEW!

Please reply direct to e-mail address thanks...

1730. CW practice on the Web

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: Brad <bdstrau@attglobal.net>
Message-ID: <3958c171_3@news1.prserv.net>
Source record: 76649

CW practice on the Web.

http://www.morse101.com

1731. FS: SG-230 SmartTuner antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: lagagnon@fakesprint.ca
Message-ID: <3958c37e.700831@news.sprint.ca>
Source record: 76650

I have for sale my SG-230 "SmartTuner" HF antenna coupler/tuner. It is in absolutely mint condition, having only been used on an infrequent basis for a few months, in an enclosed location.

This tuner will automatically tune virtually any antenna or wire from 1.8-30 MHz, is microprocessor controlled and has a 10 millisecond retuning time. It has performed flawlessly on a number of different lengths and types of antenna. The unit is completely waterproof and excels as an out of doors remote base loading tuner or on a boat. It is built to almost military specifications. Included are 12 feet of cable and the manual.

I am selling this only because I have no further use for it and I am asking USD $ 275, plus shipping costs. Please email me direct, if interested. 73's

Larry VE6/MW0AWC

****
to send direct email remove "fake" from address

1732. FS: Yaesu FT-2500M 2M FM transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: lagagnon@fakesprint.ca
Message-ID: <3958c356.660867@news.sprint.ca>
Source record: 76651

I have for sale my Yaesu FT-2500M two metre FM transceiver. It is in perfect condition. This rig is built to military specifications and is extremely rugged, well built and the controls are easy to use. Perfect for use in 4WD and pick-up trucks. Includes CTSS, DTMF, keypad mic, mobile mount, power cord and manual.

I am selling this radio only because I have lost interest in 2M FM. My price is USD $150 plus shipping. Please email me direct if interested.
73's

Larry VE6/MW0AWC

****
to send direct email remove "fake" from address

1733. FS: ICOM 735 HF transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: lagagnon@fakesprint.ca
Message-ID: <3958c371.687730@news.sprint.ca>
Source record: 76652

I have for sale my IC-735 HF transceiver. This radio is one of ICOM's best HF designs, has an excellent receiver, withstands significant abuse, lasts almost forever. Included are the CW keyer and 400 Hz CW filter options, plus mobile mount and mobile power cord. There are minor scratches on the outer case, otherwise in perfect working order. I have never had a problem with this radio.

I am selling it for USD $ 500, or best offer, plus shipping. Please email me direct if you are interested.

Thanks...Larry Gagnon VE6/MW0AWC
****
to send direct email remove "fake" from address

1734. WTB: 2M radio (NF Canada)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: Bill and Tracy <tmbc@nf.sympatico.ca>
Message-ID: <%c465.15898$Ra6.128265@news20.bellglobal.com>
Source record: 76653

I am looking for a mobile or hand held 2M radio. I am willing to pay $200 CND. Please email me with details. 73's

VO1BIL
Bill

1735. test

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: Kevin P <kpevin@mediaone.net>
Message-ID: <0x465.160$aP6.11387810@elnws01>
Source record: 76654

```
checking new server
```

1736. Re: vx-5r ext dc plug size?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20000627124022.01232.00000044@ng-ce1.aol.com>
Source record: 76655

<<Can anyone tell me the size of the connector which goes into the
vx-5r's "ext dc". I want to build my own external DC power supply
cable, but I can't determine what size plug to buy.>>

Not sure, but ya can go to Radio Shack & they have a large assortment of test
plugs on a string for you to try...
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

1737. FS: Azden 6m Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: n7rcm@pobox.com
Message-ID: <3958da69.7358100@news1.coam.net>
Source record: 76656
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Azden 6m mobile 5 & 50w, no ant.

Price: $175 shipped Prepay, COD or PayPal.

1738. Yaesu ft-726

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: ke6bzyrover@aol.comnospam
Message-ID: <20000627135844.02017.00000136@ng-cg1.aol.com>
Source record: 76657

I am selling my Yaesu FT-726 on e-bay. The radio is in great shape, I am just a little short on cash right now. I hate to sell anything ham related. http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=368103201

Please stop by and take a look. Thanks Brodie KE6BZY

1739. FS Tristao Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: ke6bzyrover@aol.comnospam
Message-ID: <20000627142103.02017.00000149@ng-cg1.aol.com>
Source record: 76658

Posting for my friend. This is a model 83-101 He removed this tower from his backyard and wants to get rid of it. He has no use for it as he is a non-ham. It was previously used as a tv antenna tower. Mostly in good shape. might need a little painting. Will need some welding on the top section. Nedds new crank up cable. Comes with tilt over base plate and medium duty rotor and control box, these do work. Located Just south of Chico, CA Will transport to certain areas for cost. Reply to this e-mail or call 530-882-4634 Asking $600 or best offer. Thanks Brodie KE6BZY
Remove the no spam

1740. 870/amp relay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <E4765.4547$_b3.183741@newsread1.prod.itd.earthlink.net>
Source record: 76659

I have a Kenwood TS-870 that I want to use to drive my Ameritron AL-80A. Can I connect the two together and control the relay in the AL-80A directly or must I go through another outboard relay to control the amp. The AL-80A manual says that the ant relay is 12 volts DC and 100 milliamps. The coil on the relay in the amp says 12 volts DC, 115 volts AC.
Thanks for help,
Charlie, K5MBX

1741. Yaesu FT - 2600 M Memory Loss

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: Lee Orgeron <lorgeron@cajun.net>
Message-ID: <sli2gu6jev167@corp.supernews.com>
Source record: 76660

HELP!!!!!!!!!!!!!!!

I Have A Yaesu FT- 2600 M In A 1997 Jeep Cherokee. My Problems Is When The Truck Is Started With The Radio On, It Looses All Memory. I Cam Program It Easily Back With Adams Software. It Happens About Once A Month Or So, And Will Not Do It When I Try To Make It Happen. It Gets It Power From A Constant Source On The Fuse Panel Inside The Truck. The Radio Was Bought As A Display Demo But Never Used. Yes It Is Converted For Extended Transmit Range.

Any One Have Problem/Answer. Please E-Mail Me At lorgeron@cajun.net

1742. FA ICOM 737

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: cfox <cfox007@bellsouth.net>
Message-ID: <39590CCD.786C9844@bellsouth.net>
Source record: 76661

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=368202289

1743. Caution

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: Dick <toby@gis.net>
Message-ID: <sli3sop3jev155@corp.supernews.com>
Source record: 76662
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Anyone know who this perso is?He is richcom@earthlink.net.His name is:
Richard Schneider from Coolidge Grove New Jersey.The reason I asked.is that
he has just started to be a pain in my rear end.He posted a want for a 286
laptop.I answered and told him I had a 386 and a 486 that work but needed a
power supply for them.I said they were in the garage and I would chrge the
battery for it.I found out that I forgot that there was only one battery
between the two of them.I emailed him to let this be known.I also gave him
both laptops and two new laptop mice for $85.00.He sent a cashiers check as
I will only acept cashiers check,money order or Paypal.Now after I sent out
all this stuff he wants his money back because his wife wants a laptop with
built in mouse.I am now getting threatening emails and he threatens to bad
mouth me on the news groups and auctions.He hasn't got the stuff yet and he
calls it all junk.
Allk I can say is if he wants to buy from you,Ask him if its ok from his
wife or Momma.
Also he has called my wife all kinds of his pet names that he may use on his
wife.He calls us low class trash and a scam artist.
I am not a scam artist as some that I deal with can say.I have to admit that
this is the second jerk that I have had a problem with.Oh Well.At least he
is leaving someone else alone while he shits on me. BEWARE OF RICHARD
SCHNIEDER OF NEW JERSEY RICHCOM@EARTHLINK.NET

--
Thanks
ICQ#:423512
Tel:978-281-3359
Email:n1rsp@qsl.net

1744. FS: Icom IC-R70

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: Adrian <106471.620NOSPAM@compuserve.com>
Message-ID: <8jb6sh$n4j$1@sshuraac-i-1.production.compuserve.com>
Source record: 76663

ICOM IC-R70 RECEIVER £275
100KHz - 30MHz
IN PERFECT CONDITION
ORIGINAL BOX & MANUAL

Adrian Dening G4JBH

g4jbh@compuserve.com

1745. FS: Hoka Code 3

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: Adrian <106471.620NOSPAM@compuserve.com>
Message-ID: <8jb72a$5jq$1@sshuraab-i-1.production.compuserve.com>
Source record: 76664

HOKA CODE 3 DATA CONVERTER £200

RECENTLY UPGRADED TO LATEST VERSION 5 SOFTWARE

ACCORDING TO HOKA, THIS UNIT HAS ONE OF THE BEST S/N RATIOS THEY HAVE SEEN!

FULL OPERATING MANUAL INCLUDED

Adrian Dening G4JBH

g4jbh@compuserve.com

1746. FS: Kenwood TV502 Transverter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: Adrian <106471.620NOSPAM@compuserve.com>
Message-ID: <8jb77thuc1@sshuraaa-i-1.production.compuserve.com>
Source record: 76665

RARE KENWOOD TV502 2m TRANSVERTER £100

IN EXCELLENT CONDITION & MATCHES TS520 / 820 ETC.
10W OUTPUT
INCLUDES SERVICE MANUAL

Adrian Dening G4JBH

g4jbh@compuserve.com

1747. FS: AOR SDU5000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: Adrian <106471.620NOSPAM@compuserve.com>
Message-ID: <8jb7e6nfu1@sshuraac-i-1.production.compuserve.com>
Source record: 76666

AOR SDU5000 SPECTRUM DISPLAY UNIT £200

PERFECT CONDITION WITH ORIGINAL BOX & MANUAL
INCLUDES AOR "HAWK" SOFTWARE FOR PC CONTROL

Adrian Dening G4JBH

g4jbh@compuserve.com

1748. FS: MFJ490 Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: Adrian <106471.620NOSPAM@compuserve.com>
Message-ID: <8jb7jg$nk4$1@sshuraac-i-1.production.compuserve.com>
Source record: 76667

MFJ 490 MEMORY KEYER ₠80

BRAND NEW WITH ORIGINAL BOX & MANUAL
INPUTS FOR PADDLE KEY & STANDARD COMPUTER KEYBOARD

Adrian Dening G4JBH

g4jbh@compuserve.com

1749. Iomega 250Meg Disk Drives

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: Patrick Wilson <k4ow@arrl.net>
Message-ID: <8jb80l$q3q$1@slb2.atl.mindspring.net>
Source record: 76668
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I recently bought three of these drives and discovered the project for which I was buying them did not come thru. They are new and I'm letting them go for 100.00 shipped in US.

They are great for backing up your log files or sharing with your amateur friends.

Separate or together, they are 100 apiece shipped.

Internal and IDE driven, come with software and hardware.

I don't like to sell on ebay and the price is very fair.

73

Pat
K4OW

1750. WTB HeathKit HP-23B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: Larry Anderson <w6lar@cybertime.net>
Message-ID: <39592946.5714799D@cybertime.net>
Source record: 76669

Need HP-23B preferably with cable. Will pay fair price. Reply e-mail with condition and price.

Thanks 73 Larry W6LAR

1751. NFJ-1020B Active Antenna...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <VK965.11784$fR2.146576@news1.rdc1.mi.home.com>
Source record: 76670

I just picked up a new MFJ-1020B Active Antenna, to use on the HF side of my IC-R8500. It can operate from an optional AC power pack, or an internal 9V battery. To try it out, I went the battery route. When I removed the cover, I noticed something that doesn't look right to me. The telescoping whip antenna isn't connected to anything! It's fastened to an insulated, threaded stud, in the bottom of the box, and that's it! The circuit board has antenna connections that are soldered to the Input & Output antenna jacks, but there is no jumper wire connecting the antenna to the board. The schematic shows a connection, using a capacitor in series with it. Any insight on this would be appreciate!

Thanks,
Bill Crocker

1752. Beware of Dick Burke

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <395c363f.13162980@news.earthlink.net>
Source record: 76671

He goes under two emails: n1rsp@qsl.net & toby@gis.net

I replied to a post regarding two laptops. Dick told me they had two batteries and no power cords. He told me they did not have built in mouses but would supply a mouse for one. I said fine for $85. He would only accept Cashier's Check. Everything was his way.

After my cc was in the mail, he emails me the next day, Sunday, telling me, oops, sorry only one battery. But I'm throwing in the mouse. Well, the mouse was already in the original deal. So now for my money I'm only getting one battery where I was purchasing TWO.

Now it's not a deal anymore. So I quickly emailed him back and told him that I did not want the deal anymore and to please send back my cashiers check when it arrived.

To verify it, I phoned him on Monday, because NOW he's ignoring my emails. His wife rudely spoke to me and acted stupid. She didn't know where he was or when she would see him. That was the second hint that I was dealing with unscrupulous people.

What a pair! They deserve each other.

So I phoned again that evening and the phone was busy and still no emails.

The next day, he decides to tell me that my check was immediately deposited and my computers were in the mail. WOW, isn't that something, he takes my money and sends me what he wants, which is a lesser deal than agreed upon.

His emails became very foul and abusive. So I am now dealing with a trashy mouthed person. I'm out the $85 but I hope this is a warning to others before dealing with such garbage.

If anyone wants to see his nasty emails. Let me know, I'll send them to you.

I was a gentleman through the whole deal. Something that he can't say

about himself.

So BEWARE of trashy, crooked, lying DICK BURKE.

The moral of the story is: he misrepresented his items, took the money and ran!

He decided to change the deal and I am stuck with it. Is that fair to

anyone out there? You decide.

1753. WTB: SGC-2020

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <20000627191142.01550.00000158@ng-ca1.aol.com>
Source record: 76672

Must be mint, late model, with current software at a reasonable price. Let me know what you have.

Van,
W0NZV

1754. Hamtrader.cc BIG LIST!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <395936E8.9CD5181A@hamtrader.cc>
Source record: 76673

```
Kenwood TS-850S with auto tuner.......................$950.00
Kenwood TS-790A Dual Band All-Mode 2/440..........$950.00
Yaesu FT-980 HF Mint with built in Power supply. $750.00
Yaesu FT-100 HF Mobile HF/2/440/6mt..................$895.00
Ameritron AL-80B, 1200 watt pep HF amp.............$850.00
Yaesu FT-90 Micro-Mini dualband mobile..............$295.00
Yaesu FT 8100 Dual Band Mobile, MINT!!..............$375.00
Icom W32A Dual Band HT, 2batt,quickcharger,ect.$395.00
DB Products 420B 16 element 440 repeater ant.....$450.00
Daiwa Digital Watt Meter DP-810 1.8-150MHz.........$175.00

Fourth of July Special, I pay shipping and insurance on all rigs,
Hamtrader
http://www.hamtrader.cc
73
Have a Safe and Happy Fourth
```

1755. Re: FS: 3RP1 video tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: Donald R Montgomery <donrm@soco.agilent.com>
Message-ID: <8jbd0srfs2@nirvana.soco.agilent.com>
Source record: 76674
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

In rec.radio.amateur.equipment ke3ok@aol.com wrote:
> Hi Gang,

> I have for sale three 3RP1 video tubes. They are new in the box and
> unopened. $25 each plus shipping from 50315. Payment by Postal money
> order only. No COD's. Personal checks will be returned un-cashed.
> Thanks and 73,

Who is the manufacturer, are these 3RP1As, and is the face round or flat?
(It does make a difference)

Don K6LTS
donrm@soco.agilent.com

1756. Re: Beware of Dick Burke

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: Steven Kennedy <skennedy5@earthlink.net>
Message-ID: <xLa65.10665$NP5.202710@newsread2.prod.itd.earthlink.net>
Source record: 76675

richcom <richcom@earthlink.net> wrote in message
news:395c363f.13162980@news.earthlink.net...
> He goes under two emails: n1rsp@qsl.net & toby@gis.net
>
> I replied to a post regarding two laptops. Dick told me they had two
> batteries and no power cords. He told me they did not have built in
> mouses but would supply a mouse for one. I said fine for $85.
> He would only accept Cashier's Check. Everything was his way.
>
> After my cc was in the mail, he emails me the next day, Sunday,
> telling me, oops, sorry only one battery. But I'm throwing in the
> mouse. Well, the mouse was already in the original deal. So now
> for my money I'm only getting one battery where I was purchasing TWO.
>
> Now it's not a deal anymore. So I quickly emailed him back and told
> him that I did not want the deal anymore and to please send back my
> cashiers check when it arrived.
>
> To verify it, I phoned him on Monday, because NOW he's ignoring
> my emails. His wife rudely spoke to me and acted stupid. She
> didn't know where he was or when she would see him. That was
> the second hint that I was dealing with unscrupulous people.
>
> What a pair! They deserve each other.
>
> So I phoned again that evening and the phone was busy and still
> no emails.
>
> The next day, he decides to tell me that my check was immediately
> deposited and my computers were in the mail. WOW, isn't that
> something, he takes my money and sends me what he wants, which
> is a lesser deal than agreed upon.
>
> His emails became very foul and abusive. So I am now dealing with
> a trashy mouthed person. I'm out the $85 but I hope this is a warning
> to others before dealing with such garbage.
>
> If anyone wants to see his nasty emails. Let me know, I'll send them
> to you.
>
> I was a gentleman through the whole deal. Something that he can't say
>
> about himself.
>

> So BEWARE of trashy, crooked, lying DICK BURKE.
>
> The moral of the story is: he misrepresented his items, took the
> money and ran!
>
> He decided to change the deal and I am stuck with it. Is that fair to
>
> anyone out there? You decide.

I've decided...go away!

1757. Re: Caution

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: Steven Kennedy <skennedy5@earthlink.net>
Message-ID: <dMa65.10667$NP5.202824@newsread2.prod.itd.earthlink.net>
Source record: 76676
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Go away.

Dick <toby@gis.net> wrote in message
news:sli3sop3jev155@corp.supernews.com...
> Anyone know who this perso is?He is richcom@earthlink.net.His name is:
> Richard Schneider from Coolidge Grove New Jersey.The reason I asked.is
that
> he has just started to be a pain in my rear end.He posted a want for a 286
> laptop.I answered and told him I had a 386 and a 486 that work but needed
a
> power supply for them.I said they were in the garage and I would chrge the
> battery for it.I found out that I forgot that there was only one battery
> between the two of them.I emailed him to let this be known.I also gave him
> both laptops and two new laptop mice for $85.00.He sent a cashiers check
as
> I will only acept cashiers check,money order or Paypal.Now after I sent
out
> all this stuff he wants his money back because his wife wants a laptop
with
> built in mouse.I am now getting threatening emails and he threatens to bad
> mouth me on the news groups and auctions.He hasn't got the stuff yet and
he
> calls it all junk.
> Allk I can say is if he wants to buy from you,Ask him if its ok from his
> wife or Momma.
> Also he has called my wife all kinds of his pet names that he may use on
his
> wife.He calls us low class trash and a scam artist.
> I am not a scam artist as some that I deal with can say.I have to admit
that
> this is the second jerk that I have had a problem with.Oh Well.At least he
> is leaving someone else alone while he shits on me. BEWARE OF RICHARD
> SCHNIEDER OF NEW JERSEY RICHCOM@EARTHLINK.NET
>
> --
> Thanks
> ICQ#:423512
> Tel:978-281-3359
> Email:n1rsp@qsl.net
>
>
>
>

1758. Re: Caution

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: Steven Kennedy <skennedy5@earthlink.net>
Message-ID: <WMa65.10668$NP5.202352@newsread2.prod.itd.earthlink.net>
Source record: 76677
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Go away

Dick <toby@gis.net> wrote in message
news:sli3sop3jev155@corp.supernews.com...
> Anyone know who this perso is?He is richcom@earthlink.net.His name is:
> Richard Schneider from Coolidge Grove New Jersey.The reason I asked.is
that
> he has just started to be a pain in my rear end.He posted a want for a 286
> laptop.I answered and told him I had a 386 and a 486 that work but needed
a
> power supply for them.I said they were in the garage and I would chrge the
> battery for it.I found out that I forgot that there was only one battery
> between the two of them.I emailed him to let this be known.I also gave him
> both laptops and two new laptop mice for $85.00.He sent a cashiers check
as
> I will only acept cashiers check,money order or Paypal.Now after I sent
out
> all this stuff he wants his money back because his wife wants a laptop
with
> built in mouse.I am now getting threatening emails and he threatens to bad
> mouth me on the news groups and auctions.He hasn't got the stuff yet and
he
> calls it all junk.
> Allk I can say is if he wants to buy from you,Ask him if its ok from his
> wife or Momma.
> Also he has called my wife all kinds of his pet names that he may use on
his
> wife.He calls us low class trash and a scam artist.
> I am not a scam artist as some that I deal with can say.I have to admit
that
> this is the second jerk that I have had a problem with.Oh Well.At least he
> is leaving someone else alone while he shits on me. BEWARE OF RICHARD
> SCHNIEDER OF NEW JERSEY RICHCOM@EARTHLINK.NET
>
> --
> Thanks
> ICQ#:423512
> Tel:978-281-3359
> Email:n1rsp@qsl.net
>
>
>
>

1759. Re: Caution

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <DSd65.670$J4.287090@news.uswest.net>
Source record: 76678
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

SO have him mail back the PC's and you send him back the money. What's so hard there Dick? Seems if you are such a nice guy doing such good deals for people it will be real easy to sell these great laptops with mice. You don't even have to "throw them in" you can raise your asking proice and make even MORE money Dick.

Sound like a plan Dick?

Dick <toby@gis.net> wrote in message
news:sli3sop3jev155@corp.supernews.com...
> Anyone know who this perso is?He is richcom@earthlink.net.His name is:
> Richard Schneider from Coolidge Grove New Jersey.The reason I asked.is
that
> he has just started to be a pain in my rear end.He posted a want for a 286
> laptop.I answered and told him I had a 386 and a 486 that work but needed
a
> power supply for them.I said they were in the garage and I would chrge the
> battery for it.I found out that I forgot that there was only one battery
> between the two of them.I emailed him to let this be known.I also gave him
> both laptops and two new laptop mice for $85.00.He sent a cashiers check
as
> I will only acept cashiers check,money order or Paypal.Now after I sent
out
> all this stuff he wants his money back because his wife wants a laptop
with
> built in mouse.I am now getting threatening emails and he threatens to bad
> mouth me on the news groups and auctions.He hasn't got the stuff yet and
he
> calls it all junk.
> Allk I can say is if he wants to buy from you,Ask him if its ok from his
> wife or Momma.
> Also he has called my wife all kinds of his pet names that he may use on
his
> wife.He calls us low class trash and a scam artist.
> I am not a scam artist as some that I deal with can say.I have to admit
that
> this is the second jerk that I have had a problem with.Oh Well.At least he
> is leaving someone else alone while he shits on me. BEWARE OF RICHARD
> SCHNIEDER OF NEW JERSEY RICHCOM@EARTHLINK.NET
>
> --
> Thanks
> ICQ#:423512
> Tel:978-281-3359

> Email:n1rsp@qsl.net
>
>
>

1760. Lake Park Florida Electronics Unlimited

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: Mark Harger <mark@fairwoodsales.com>
Message-ID: <3959507F.898DEF14@fairwoodsales.com>
Source record: 76679

Just wondered if anyone was familiar with a company called Electronics Unlimited in Lake Park FL. I sent them a radio for repair and cannot get in touch with them.

1761. Electronics Unlimited ??????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: Mark Harger <mark@fairwoodsales.com>
Message-ID: <395950C9.7F68EA98@fairwoodsales.com>
Source record: 76680

I just wondered if anyone is familiar with a company in Lake Park FL
called Electronics Unlimited.

1762. WTB: Heath Cantenna Dummy Load

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: kg4fdr <kg4fdr@mindspring.com>
Message-ID: <8jbkkk$7g7$1@slb0.atl.mindspring.net>
Source record: 76681
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am looking for a good used or new 1kw or greater dummy load. Must be in perfect working order.
Thanks,
Mark
kg4fdr@mindspring.com

1763. Re: Beware of Dick Burke

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <VldZOddb044aCL4BXlmAYtjODIwf@4ax.com>
Source record: 76682

richcom@earthlink.net (richcom) wrote:

>
>The moral of the story is: he misrepresented his items, took the
>money and ran!
>
>He decided to change the deal and I am stuck with it. Is that fair to
>
>anyone out there? You decide.

I dunno. My local newspaper is full of classified ads for outdated computer equipment. For stuff like this, why not deal with people locally so you can look them in the eye and not get stuck with a bad deal?

Bob
k5qwg

1764. Re: Beware of Dick Burke

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: DBNDEL <dnicholson@socket.net>
Message-ID: <slioaucnjev147@corp.supernews.com>
Source record: 76683

Sour grapes sound like to me...you take the chance. Live with it. Is it true that your wife wanted a built-in mouse?

--
Dan/N&#65533;FPE

1765. Re: First 2M HT Alinco 195 or Yaesu VX-150???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: sideband@mindspring.com
Message-ID: <39596EDB.5E74749A@mindspring.com>
Source record: 76684

Jenmohl Offenrille wrote:

> Consider the Icom IC-T2H, it has 6 W capability. A friend walks about our
> small town a lot and I talk to him on his and he puts 8 alkalines in it and
> it seems to go forever. He does alternate between low and high power,

snip

I have the IC-T2H. It, along with a $20 radio shack speaker mike, is a really good radio. It is very rugged and if you use alkaline batteries you can talk for many miles. I can hit a repeater that is 18 miles from me using only the rubber duck ant. that it came with.

1766. Re: FS: ICOM IC-2SAT 2 meter handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: "tired of auction listed as for sale." <ohno@uhuh.com>
Message-ID: <3e1glso9du9fe2cagjjrh1c0mrvrc0tegk@4ax.com>
Source record: 76728

This not forsale...it is for auction. Big fuckin difference.

On Mon, 26 Jun 2000 17:53:04 -0400, "PhilC"
<phil@nospam.philcovington.com> wrote:

>On ebay: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367656934
>
>Regards,
>
>Phil
>

1767. Re: question on Outbacker and ATAS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <fUT55.2741$ve4.407947@newsfeed.intelenet.net>
Source record: 76729
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

The outbacker is far better than the hamsticks.. the one i use it the Outreach..
"Murray Neece" <radioranch@qth.com> wrote in message news:3957F8F5.D27B3CE8@qth.com...
> First , has anyone tried to use a small amp with the ATAS antenna , say 400
> watts ...will that smoke it? Is the outbacker equal to the "Hamstick" antennas
> in perfomace? Thanks for your answers....73 Murray K5MDM PS: Please
> reply direct to me, not just the group...thanks M
>
> Paul Leach wrote:
>
> > try this link..it worked for me
> > http://www.xs4all.nl/~marcusnl/Kenwood/
> > Paul
> > "Paul Leach" <gw4amz@arrl.net> wrote in message
> > news:39564a39@news.server.worldonline.co.uk...
> > > Anyone got any inside info as to when this new rig will be in production
> > ??
> > > The spec looks v e r y interesting and should give the 847 a run for it's
> > > money
> > > FWIW, I think the dual receive is one of the best potential features
> > >
> > > Paul
> > >
> > >
>

1768. fa: Great Book on old Radio+ RCA XMTRS, 1942 @$5.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000626220651.00829.00000036@ng-bk1.aol.com>
Source record: 76730

Noreserve or bids yet! Nice pics, Great old RCA gear>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=364267579
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1769. FA: Book on Electronic Measurement Techniques@$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000626220918.00829.00000038@ng-bk1.aol.com>
Source record: 76731

Great book, shows all, big, nice pics, noreserve, no bids yet either, ends wednesday!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=364287359
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1770. WANTED: Transmitter info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: Gary Knight <gknight7@gte.net>
Message-ID: <42U55.77$I23.6085@dfiatx1-snr1.gtei.net>
Source record: 76732

Call me crazy ("you're CRAZY") but I want to operate separates. That's the way it was in the old days, and now that I have my ticket back after a few intervening decades, I'd like to pick up where I left off. Have a Drake R8B with which I'm well impressed -- very fine receiver (especially those 5 touch-of-a-button filters, even if they are LCs). But where are the transmitters?

Question: When were the last transmitter manufactured -- date, manufacturer, model number. And any info, comments, recommendations, etc. on any of same. And other than swaps or eBay, any particular sources for acquiring them?

Prefer direct e-mail, but post to newsgroup if you like.

Thanks,

Gary
KD5KQW (excellent excuse for a vanity call, no?)

1771. fa: US Signal Corps R-14 Headphones, 3K ohms@$9.50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000626221309.00829.00000043@ng-bk1.aol.com>
Source record: 76733

NoReserve, Nice pics, check it out, ends wednesday!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=364304390
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1772. FA: MINT Yaesu MH-36C Hand Mike $7.99, no bids!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000626221540.00829.00000047@ng-bk1.aol.com>
Source record: 76734

Noreserve, Like new, pics, used with FT-2500M mobile rig, no bids and starts at $7.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367532756
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1773. fa: HUGH Johnson Air Variable, 2-Section, 50uuf x 13kv, 15"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000626221814.00829.00000050@ng-bk1.aol.com>
Source record: 76735

NoReserve, dual section, 15" long, rated at 50uuf per section @13KV, has 1/2" spacing, Like New>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367646329
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1774. Re: Colour Pics!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: Brian Esche <none@worldnet.att.net>
Message-ID: <OFU55.2479$pu6.236855@bgtnsc06-news.ops.worldnet.att.net>
Source record: 76736

I second that notion. I know one shouldn't judge radio equipment based on aesthetics but that radio is the ugliest piece of electronic gear I've ever seen. Hopefully it performs better than it looks.

"JDM" <jdm@iland.net> wrote in message news:3958112D.939B1883@iland.net...
> That thing is plain ugly. Looks like it melted. I hope this isn't the
> shape of things to come, no pun intended.
>
> Paul Leach wrote:
> >
> > try this link..it worked for me
> > http://www.xs4all.nl/~marcusnl/Kenwood/
> > Paul
> > "Paul Leach" <gw4amz@arrl.net> wrote in message
> > news:39564a39@news.server.worldonline.co.uk...
> > > Anyone got any inside info as to when this new rig will be in
production
> > ??
> > > The spec looks v e r y interesting and should give the 847 a run for
it's
> > > money
> > > FWIW, I think the dual receive is one of the best potential features
> > >
> > > Paul
> > >
> > >

1775. Re: Wireless TV (3 Miles)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: dr.dongle@juno.com
Message-ID: <8j97e4fnm1@nnrp1.deja.com>
Source record: 76737

In article <8j8ais$q3a$1@nnrp1.deja.com>,
gzenk@pionet.net wrote:
> I've got someone that has asked me to help them with a problem. She
> manages a channel on the local cable system that basically has
> advertisements and community information 24 hours a day. She is
> planning to move outside of town and will not be able to be connected
> to the cable system. She would like to be able to view her channel at
> her new residence which will be about 3 miles line of sight from the
> cable system's head end (which is where her equipment is located).
>
> Does anyone know how this can be done somehow? It probably doesn't
> matter if it ends up on the same channel on her TV or if it ends up
> coming out of a RCA style video jack that she could plug into a VCR.
> She would only need the video portion of the channel.
>
> I don't know if there would be any legalities involved in this with
the
> FCC, etc.
>
> Any help or ideas would be appreciated. If there are some commercial
> products that would do this at a reasonable price, please let me know.
>
> Thanks!
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>
Check out Polarus industrys, Supercircuits and Matco all have ads in
Nut-N-Volts

dr.d
--
Stop the madness vote Libertarian!
All it takes for EVIl to triumph is for good people to do nothing!
-Edmond Burke-
Chris Snyder, Cosby, Tn. KD4 OGD

Sent via Deja.com http://www.deja.com/
Before you buy.

1776. Looking for 440 Module for Yaesu FT 726R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: wwrm@my-deja.com
Message-ID: <8j99e2$h74$1@nnrp1.deja.com>
Source record: 76738

Need a module for the Yaesu FT 726R radio. Need the module for repeter work.
Send info to wwrm@yahoo.com
KB9TXZ

Sent via Deja.com http://www.deja.com/
Before you buy.

1777. F/S: TH78-a ,rough

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: Anthony Andrianos <cwmaint@worldnet.att.net>
Message-ID: <39578496.145E@worldnet.att.net>
Source record: 76739

Hello Anybody,

I have for sale a th-78a dual band ht. It is in rough condition, I plead no contest to it`s condition.. I am selling it as a 70cm radio as the 2 mtr side is near deaf. It has a input transistor that has blown and the rxcvr is down @ 20db. Tx on two is great and 440 is great tx &rx. The volume control knob on the uhf side is broken. This means that you must toggle the volume from the vhf side as well as programme it from there also. Again i say it is a beater, Asking 95.00$ & shipping @ 6.00$???

Aside from this near fatal sounding sales pitch is does work well & may make a nice car radio as I gaurentey no intermod on two meters!! I have all of the boxes, every bit of paperwork, even the sales brochure! But that`s not all... I have the soft case, and if you like the quick charger and the 12v battery pack.

If you have any questions about the radio please let me know when to best call you on the phone, give me your time zone as i am on the left coast. Qth nr San francisco. Thank you for the time to read this post.

73, Anthony

Anthony Aristides Andrianos
kc6kim e-mail: cwmaint@att.net
P.O. Box 421
Ross, CA 94957

1778. TS-680S Squelch Mod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: "E. Hoover" <hooREMOVETHISver@uk2.net>
Message-ID: <39583171.B7D23E70@uk2.net>
Source record: 76740
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Does anyone have any experience with the squelch mod for the TS-680S that adds squelch function to all modes? Does it work? Is it worth doing? etc, etc... any help on the subject would be appreciated.

Erik, KK7OA
--
***If you are replying to this message, please remove the word " REMOVETHIS " from my email address. Sorry for the inconvenience, but my email has to be kept spam-free.

1779. Re: multiband vertical HF antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: poofbutt@eudoramail.com
Message-ID: <3957f630.5520061@news.gte.net>
Source record: 76741

Hi Renee!

Alot of hams seem to like the Hustler 5BTV - It's cheap and appears to work well. (for a vertical).

I would suggest a dipole if you can swing it (or them). When I talk to hams that have both and they switch from vertical to dipole, their signals almost always jump up significantly.

Another cool thing is that dipoles are cheap. Some coax and some wire and you are set. You can make your own 1:1 choke balun by wrapping up the coax near the antenna/coax connect point 6-10 times. U can also spend $15 andf buy a commerical 1:1 balun that also has connection points for the dipole legs and a standard SO-239 female connection to hook your coax direct.

Using a 40m homemade flat top dipole, I've talked all over the states in the wee hours (when I am generally on).

The formula is rather easy:

468/desired middle target frequency. Divide by two to get each sides length.

For example, 468 divided 7.2 mhz (40m SSB) = 65 feet. Divide by two and voila, 32 feet, 6 inches per side.

You can also add more 'legs' for other frequencies.

Best of luck - 73 - Ed - KF6YKM - Southern California

PS - All welcome to check into 7.128.5 around 1230am-ish (PST) - Bunch of great 40m night owls meet there nightly!

On 26 Jun 2000 08:36:02 GMT, n9yln@aol.com (N9YLN) wrote:

>Hello
>I am looking for a multi band (10-80m) vertical HF antenna. I will be ground
>mounting it so I don't want huge radials to get in the way. What is a good
>commerically available antenna of this design? Please email me direct at:
>N9YLN@aol.com with any info or suggestions.
>73
>Renee N9YLN

1780. Re: question on Outbacker and ATAS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39584338.6427@wt.net>
Source record: 76742
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Murray Neece wrote:
>
> First , has anyone tried to use a small amp with the ATAS antenna , say 400
> watts ...will that smoke it? Is the outbacker equal to the "Hamstick" antennas
> in perfomace? Thanks for your answers....73 Murray K5MDM PS: Please
> reply direct to me, not just the group...thanks M

Don't know about the atas power limit. As far as the outbacker vs
hamstick, I think depends on the ham stick. Not all are equal, and I see
quite a few different designs. Some quite a bit better than others. Some
ham sticks I think are better than the outbackers, some about equal. The
hamsticks with the short stingers I would think about the same. The ones
with long stingers I bet would be better than the outbacker. Also would
depend on the band also. Really all an outbacker is , is a hamstick that
is "tappable" with the little banana plugs. Not really much difference.
You can make a homebrew hamstick, or "bugstick,plastic bugcatcher,etc"
that would be much better than an outbacker. Thats what I did. I made a
plastic bugcatcher with a pretty big coil. Works great. Also I use a 20m
stick that on 20m is a pretty sorry antenna in itself, as it has almost
no stinger. It's mostly helical winding which is not good. But I use it
on 40m, by adding a 3 ft stinger. On 40m, it works great. About as good
as my big coil antenna. I think using a long stinger, and less windings
the way to go on a "stick" antenna. I don't think the outbackers stinger
is too long. Not sure on it's length, but if it's short, thats gonna
hurt you on the low bands. I rather get the hamsticks and modify to work
better. Cheaper, I bet also. MK
--
http://web.wt.net/~nm5k

1781. FS: MFJ DSP + Wellbrook loop antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: Michael John Holme <MJHolme@aol.com>
Message-ID: <39587373.0@friedahl.mmu.ac.uk>
Source record: 76743
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,uk.radio.amateur

```
Wellbrook ALA1530 Active loop antenna. Like new condition
Never been outdoors.
inc coax and handy homemade base.

Check http://www.wellbrook.uk.com
for reviews etc.

price 80 UKP

------------------------

MFJ-784B DSP unit. Like new condition

price 75 UKP

-------------------------

All prices exclude any possible P+P

Mike
```

1782. WANTED: Motorola UHF Maxtracs / Radius Mobiles

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <20000627065833.02047.00000007@ng-cg1.aol.com>
Source record: 76744

Hi:

I am after 4-5 Motorola UHF (449-470) Mhz Maxtracs or Radius Mobiles.

Prefere complete radios (Mic, power cord, bracket, hardware) but will consider
the the radio only. Perfere Factory Originals, 2 Freq, 6, Freq or 16, 32, just about
anything so long as they are in Excellent Condition. 5 or 16 pin logic models

I will onsider FIXERS too on a case by case basis.

Lots of ~/\/\~ Stuff availible for trade, or if all else fails, will pay cash.

Please let me know what you may have.

Monty

1783. WTB: SB-220 Heathkit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-27 00:00:00 UTC
From: John / NS1Z <ns1z@agate.net>
Message-ID: <7luglsc5rgopjm6ojhc662uj70c64o4e0g@4ax.com>
Source record: 76745
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Looking for a clean, non-butchered Heathkit SB-220. Harbach upgrades
desireable but not required. Ready to buy. Offers to ns1z@agate.net

1784. Re: ?'s about Icom 706MII and MIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20000628184440.20170.00000132@ng-da1.aol.com>
Source record: 76546

<<Besides the change in the 2m band and the addition of 70cm and illuminated keys are their any other differences in the MII and MIIG. The reason I am asking is that I can purchase a new 706MII for about $90. less than the MIIG and was wondering what I would be giving up by not getting the newer version.>>

At least a $200 amplifier for 2 Meters... Good luck finding one w/ AM/SSB ability..
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

1785. Re: Caution

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Steven Kennedy <skennedy5@earthlink.net>
Message-ID: <BCv65.12418$_b3.299379@newsread1.prod.itd.earthlink.net>
Source record: 76547
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Okay OB

go away!

skennedy

Old Biker <enfield@3n.net> wrote in message news:395A3FBE.E3100C92@3n.net...
> Steven Kennedy wrote:
> >
> > Go away
> >
>
> Say it again, Steve .... ;o)
>
> Howard
> KA3DWW
>

1786. Ham Repair Tech.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <395A8737.B07F9910@hamtrader.cc>
Source record: 76548

Anyone needing a Ham rig repaired? The best I have ever seen is Scott
Malcom at MTS. Malcom Tech. Support.
He does not charge for estimates and has no minimums.
He is always ready to talk to ya on the phone and does great work and
quick turn-around.
Give him a call or just send him your rig, you wont be sorry...
Scott Malcom
3617 Deep Lake Boundary Road
Colville, WA

509-732-8883

73
Everyone have a Safe and Fun Fourth.
Hamtrader

1787. HTX-404 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: marc <marc@shoppersplace.com>
Message-ID: <395A9B61.BFF39336@shoppersplace.com>
Source record: 76549

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365350196

1788. Re: Beware Dick Burke Part 2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Ralph Gunderson <flyguy@burmashave.net>
Message-ID: <395A989C.9BAECF87@burmashave.net>
Source record: 76550
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

You spent a whole $85 on two laptops and a battery and expected them all
to work? Give it a break.

richcom wrote:

> Here is an update to all that are interested. The "paperweights"
> arrived today. Supposedly, Dick charged the one battery before
> shipping. Well, it held a trickle of a charge just enough to boot up
> the computer and then DEAD!
>
> I put the battery in the 2nd computer and absolutely NOTHING! No
> boot, NOTHING! Put same battery back in first computer and again
> boots up and computer goes DEAD.
>
> By the way, on the 2nd computer, there is a sticker saying "untested"
> and then in Dick's writing, there is a sticker saying "works".
> Ummmmmm, have I been taken.
>
> So good ole Dick sent me a battery ok, but he failed to say that the
> battery can no longer hold a decent charge for more than a few
> seconds.
>
> Oh well, anyone out there want Dick's good deal? You can have them
> for the $85 shipped.
>
> What a joke. Enjoy the money Dick. What goes around comes around.
>
> Can't wait till you meet up with someone that is as low and foul as
> you and your companion.

1789. Re: HTX-404 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Patrick Wilson <k4ow@arrl.net>
Message-ID: <8je6r1$c26$1@slb3.atl.mindspring.net>
Source record: 76551

I will offer 10 bucks shipped.

"marc" <marc@shoppersplace.com> wrote in message
news:395A9B61.BFF39336@shoppersplace.com...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365350196
>

1790. Re: ?'s about Icom 706MII and MIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Jack Schuhmacher <jschuh@wt.net>
Message-ID: <395aa7f7_3@data.wt.net>
Source record: 76552

I guess I wasn't very clear in my previous post. I should have said that the 2m and 70cm bands are not influencing my decisions on the radio. I do not really use them nor do I see a need in the future. My question should be, ignoring the 2m and 70cm bands, what are the differences between a 706mII and a 706mIIG.
Jack

"Goldreged" <goldreged@aol.comJUNKBLOK> wrote in message news:20000628184440.20170.00000132@ng-da1.aol.com...
> <<Besides the change in the 2m band and the addition of 70cm and illuminated
> keys are their any other differences in the MII and MIIG. The reason I am
> asking is that I can purchase a new 706MII for about $90. less than the MIIG
> and was wondering what I would be giving up by not getting the newer
> version.>>
>
> At least a $200 amplifier for 2 Meters... Good luck finding one w/ AM/SSB
> ability..
> Ed G.
> KB1DQX
> (Please Remove "JUNKBLOK" to E-mail.
> Unless it's a Flame.)
>

1791. Re: ?'s about Icom 706MII and MIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Jack Schuhmacher <jschuh@wt.net>
Message-ID: <395aaa80$1_5@data.wt.net>
Source record: 76553

Goldreged,
I'm not sure that I understand what you mean by "good luck finding one w/
AM/SSB ability" would you please explain it.
Jack
"Goldreged" <goldreged@aol.comJUNKBLOK> wrote in message
news:20000628184440.20170.00000132@ng-da1.aol.com...
> <<Besides the change in the 2m band and the addition of 70cm and
illuminated
> keys are their any other differences in the MII and MIIG. The reason I am
> asking is that I can purchase a new 706MII for about $90. less than the
MIIG
> and was wondering what I would be giving up by not getting the newer
> version.>>
>
> At least a $200 amplifier for 2 Meters... Good luck finding one w/ AM/SSB
> ability..
> Ed G.
> KB1DQX
> (Please Remove "JUNKBLOK" to E-mail.
> Unless it's a Flame.)
>

1792. icom ic-2sa on marine band

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Francois <fproulx@NOSPAMvideotron.ca>
Message-ID: <HXx65.8548$LX4.174297@weber.videotron.net>
Source record: 76554

Hi

my ic-2sa already receive on marine band (156mhz) but can't transmit
is there any way to change this?

Thanks a lot
Francois Proulx

1793. Re: ?'s about Icom 706MII and MIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <395ADC54.49C75258@arrl.net>
Source record: 76555

If you don't care about 2 meters then you could save more money by getting the orig 706
Randy

Jack Schuhmacher wrote:

> Besides the change in the 2m band and the addition of 70cm and illuminated
> keys are their any other differences in the MII and MIIG. The reason I am
> asking is that I can purchase a new 706MII for about $90. less than the MIIG
> and was wondering what I would be giving up by not getting the newer
> version.
> Jack

1794. Re: vx-1 mod question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Markus Lenggenhager <Markus.Lenggenhager@philips.com>
Message-ID: <3959CAC2.1D6A698F@philips.com>
Source record: 76596

Typecast@webtv.net wrote:
> hello all,
> i recently had the firmware updated to the latest version by yaesu, and
> i was wondering...can i still have the radio modded to transmit on frs?
> thanks

take a look at http://www.icongrp.com/~sllewd/

73, Markus HB9BRJ

1795. Re: Caution

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <3959db5a.930824@news.earthlink.net>
Source record: 76597
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Well Bertone, I don't know where you came from cause I never bought
or sold to you. Your comments are totally unnecessary since you seem
as though you haven't read both sides of the story. There was no
fraud on my part at all.

I was promised TWO batteries and he decides to only have ONE
after my check was mailed and the deal still must go on. Everything
is his way with my money.

THat's fair to you? Wow, how can I be the bad guy. And sure hope
they get here, he's got my wrong address in his posting. Whew, he's
all there......

Then I'm glad I never did buy or sell to you.

Regarding your Fraud list. You probably don't know the two sides to
that story either. You're real fair.

I've bought and sold from alot of great people on the net. 99% are
great people.

On Wed, 28 Jun 2000 01:55:45 GMT, Don Bertone <dbertone@flash.net>
wrote:

>Dick wrote:
>
>> Anyone know who this perso is?He is richcom@earthlink.net.His name is:
>> Richard Schneider from Coolidge Grove New Jersey.The reason I asked.is that
>> he has just started to be a pain in my rear end.He posted a want for a 286
>> laptop.I answered and told him I had a 386 and a 486 that work but needed a
>> power supply for them.I said they were in the garage and I would chrge the
>> battery for it.I found out that I forgot that there was only one battery
>> between the two of them.I emailed him to let this be known.I also gave him
>> both laptops and two new laptop mice for $85.00.He sent a cashiers check as
>> I will only acept cashiers check,money order or Paypal.Now after I sent out
>> all this stuff he wants his money back because his wife wants a laptop with
>> built in mouse.I am now getting threatening emails and he threatens to bad
>> mouth me on the news groups and auctions.He hasn't got the stuff yet and he
>> calls it all junk.
>> Allk I can say is if he wants to buy from you,Ask him if its ok from his
>> wife or Momma.
>> Also he has called my wife all kinds of his pet names that he may use on his
>> wife.He calls us low class trash and a scam artist.
>> I am not a scam artist as some that I deal with can say.I have to admit that
>> this is the second jerk that I have had a problem with.Oh Well.At least he

>> is leaving someone else alone while he shits on me. BEWARE OF RICHARD
>> SCHNIEDER OF NEW JERSEY RICHCOM@EARTHLINK.NET
>>
>> --
>> Thanks
>> ICQ#:423512
>> Tel:978-281-3359
>> Email:n1rsp@qsl.net
>
>He is out here a lot. For some reason he also has an axe to grind with me but
>he won't say what for. Maybe it's because he is made at my FraudAlert postings
>and he thinks he is on the list or he is going to be put on the list.
>
>If you have had either good or bad experiences out here, please make
>the appropriate GoodGuy
> or FraudAlert postings on the newsgroup.
>
> Use the word "FraudAlert" in the subject box.
>
> GoodGuy if that is appropriate.
>
> What happens is that all the messages here are posted on www.deja.com.
>
> These postings will be there forever for others to read.
>
> All you have to do is go to "www.deja.com" and do a search using a
>number of ways
> such as name, callsign, email address or whatever else works.
>
> Anything that has ever been posted about that person on ANY newsgroup
>will be there for all to see.
>
>Your postings on the newsgroup will alert others as to whether they
>should deal with the seller or not as all postings go to www.deja.com
>
>
>Sometimes, by posting your "FraudAlert" warning either once a week or whenever
>you see the guy out
>here, they will make them "come around" and settle with you when they realize
>they
>will not be able to sell
>here or anywhere else for that matter. I have even posted this message with my
>
>ads on the auction sites
>just to let others be aware to not screw around.
>
>

1796. Re: Hamtrader.cc BIG LIST!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: That is TOO HIGH!! <ohno@uhuh.com>
Message-ID: <manjls8olgmsnntkhofvtu17ms04l1f6r4@4ax.com>
Source record: 76598

On Tue, 27 Jun 2000 18:21:12 -0500, Hamtrader <hamtrader@hamtrader.cc>
wrote:

>Kenwood TS-850S with auto tuner.....$950.00
>Kenwood TS-790A Dual Band All-Mode 2/440.....$950.00
>Yaesu FT-980 HF Mint with built in Power supply. $750.00
>Yaesu FT-100 HF Mobile HF/2/440/6mt.....$895.00
>Ameritron AL-80B, 1200 watt pep HF amp.....$850.00
>Yaesu FT-90 Micro-Mini dualband mobile.....$295.00
>Yaesu FT 8100 Dual Band Mobile, MINT!!.....$375.00
>Icom W32A Dual Band HT, 2batt,quickcharger,ect.$395.00
>DB Products 420B 16 element 440 repeater ant.....$450.00
>Daiwa Digital Watt Meter DP-810 1.8-150MHz.....$175.00
>
>Fourth of July Special, I pay shipping and insurance on all rigs,
>Hamtrader
>http://www.hamtrader.cc
>73
>Have a Safe and Happy Fourth

R U Gonna kiss me first.

1797. Re: Low receive on Yaesu FT-8000R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <3959E8E2.931EF8F6@NOSPAMwcom.com>
Source record: 76599

I have been told around $60.00 plus shipping ($10.00 each way)

1798. Re: Yaesu FT - 2600 M Memory Loss

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <Pgm65.76802$7o1.1861270@news2.rdc1.on.home.com>
Source record: 76600

Place a 16V electrolitic capacitor in parallel on the power line this worked
for me.

Edward Dowdy <elIhatespamdowdy@home.com> wrote in message
news:LWd65.23384$dF.915094@news1.rdc1.il.home.com...
> Shut it off before you start the jeep. If you don't the voltage spike from
> the start is one day going to ruin the rig.
>
> --
> Please reply to eldowdy@home.com. Spam is a pain!
>
>
>
> "Lee Orgeron" <lorgeron@cajun.net> wrote in message
> news:sli2gu6jev167@corp.supernews.com...
> > HELP!!!!!!!!!!!!!!!
> >
> > I Have A Yaesu FT- 2600 M In A 1997 Jeep Cherokee. My Problems Is When
The
> > Truck Is Started With The Radio On, It Looses All Memory. I Cam Program
It
> > Easily Back With Adams Software. It Happens About Once A Month Or So,
And
> > Will Not Do It When I Try To Make It Happen. It Gets It Power From A
> > Constant Source On The Fuse Panel Inside The Truck. The Radio Was Bought
> As
> > A Display Demo But Never Used. Yes It Is Converted For Extended Transmit
> > Range.
> >
> > Any One Have Problem/Answer. Please E-Mail Me At lorgeron@cajun.net
> >
> >
>
>

1799. Re: Heath Cantenna Dummy Load

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Steve <sand413@excite.com>
Message-ID: <sljtt5k0jev21@corp.supernews.com>
Source record: 76601
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Look at ebay, only place I see them anymore.

1800. Soundmodem for linux

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Richard Barry <9517936@firga.sun.ac.za>
Message-ID: <3959F79E.CF917995@firga.sun.ac.za>
Source record: 76602
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.space

I'm trying to get a soundmodem for AX25 packet radio working under
linux. Can anyone give me some helpful information on how to do it,
and how well it works?
Thanx
Richard Barry

1801. SOLD! FS: Motorola HT1000 VHF mint complete package

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: David <kb9lpk-3@foxvalley.net>
Message-ID: <3959FBEE.D12ABD77@foxvalley.net>
Source record: 76603

Radio package has been sold thanks to all who replied...

David wrote:
>
> --
>
> The Box said "Win95,98,2000 NT4.0 or better" So I installed Linux !
>
> '73 de David--kb9lpk <><
>
> e-mail:kb9lpk-3@foxvalley.net
> homepg:http://users.foxvalley.net/~kb9lpk-3
> hamorg:kb9lpk@kb9lpk.ampr.org.
>
> --
> Hello all, I have a mint shape Ht1000 VHF package GREAT DEAL!
>
> 1) HT1000 VHF 136-174mhz H0KDC9AA3CN like 5 watt mint not a scratch.
> 1) NOS Like new Battery w/HD belt clip
> 1) 136-174 mhz like new antenna
> 1) BDN6676D Surveillance adapter w/PTT switch.
> 1) NTN7242 Motorola Leather swivel lock holster and t-strap (mint)
> 1) Motorola 1 hr drop in rapid Charger NTN1171A adjustable slot type
> for using a larger capacity battery if you like
>
> Just all checked 100% tested and aligned was used very very little since new!
> And verfied by myself personly.
>
> I will ship this unit with 30 day guarantee against any defects that are
> not stated in above package!
>
> Will program all 16 channels for 30.00 additional cost if list is provided
>
> Standard Business freq. blue dot CSQ will be in radio. If your a ham radio
> operator and provide call sign I will program 146.520 CSQ and one repeater FREE!
> $435.00 shipped prepaid US postal money order.
>
> I do accept Pay Pal payment, after it clears deposit in bank its shipped
> that day!
>
> This unit was in private standby use use, not public service its like NEW!
>
> Please reply direct to e-mail address thanks...

--

The Box said "Win95,98,2000 NT4.0 or better" So I installed Linux !

'73 de David--kb9lpk <><

e-mail:kb9lpk-3@foxvalley.net
homepg:http://users.foxvalley.net/~kb9lpk-3
hamorg:kb9lpk@kb9lpk.ampr.org.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

1802. Re: WTB: Heath Cantenna Dummy Load

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <cP1ZOTWbTbQo072P7PBS+u52k3Li@4ax.com>
Source record: 76604

"kg4fdr" <kg4fdr@mindspring.com> wrote:

>I am looking for a good used or new 1kw or greater dummy load. Must be in
>perfect working order.
>Thanks,
>Mark
>kg4fdr@mindspring.com
>
>

The Cantenna hasn't been available for 20 years. What you'll find now
may or may not be in perfect working order.

On the other hand, MFJ makes the identical device, 2K rating, and you
can buy it from them with or without industrial-grade transformer oil.

Bob
k5qwg

1803. WTB:Relays of YAESU FT102

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: sotris@my-deja.com
Message-ID: <8jd019$96d$1@nnrp1.deja.com>
Source record: 76605

Hi all.
I need to replace all the relays of an FT102 transceiver.Anyone knows
where I could order them from,all together if possible?
Regards

--
Sotiris Pdmtr
http://www.aspisys.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1804. Re: question on Outbacker and ATAS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <395A0368.D65BDA61@qth.com>
Source record: 76606
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna
Body handling: Binary attachment payload not displayed: radioranch.vcf

STILL WANT TO KNOW ABOUT POWER AND THE ATAS YOU GUYS..!!
WHAT CAN YOU TELL ME.?

Thanks for your reply on the out backer John, I guess I will get one and try it...Id really like to use the ATAS but I have been told that it wont take my 400 watt mobile amp, which I find necessary out here in west Texas, for 40 and 80....In studying the outbacker and the hamstick(actually I use a heavier versionof same) I cant see why there would be any difference at the the same height...of course the conveneince would be great...I do "whack " my whip (no pun) two to three times a day on the drive thrus of my small coveninece stores...and of course, ocassionally I shut the back door of my van on a hamstick, and have to put a pvc splint on it hi hi...works fine and next time you dont break the PVC...Ill have to have the $300 one, I just cant decide why it would be better...I can change hamsticks as quickly as I change taps....I do use a shunt feed coil on the bottom of the hamsticks...will that be necessary or helpful on the Outbacker...thanks a gain..73 Murray K5MDM

john wrote:

> The outbacker is far better than the hamsticks.. the one i use it the
> Outreach..
> "Murray Neece" <radioranch@qth.com> wrote in message
> news:3957F8F5.D27B3CE8@qth.com...
> > First , has anyone tried to use a small amp with the ATAS antenna , say
> 400
> > watts ...will that smoke it? Is the outbacker equal to the "Hamstick"
> antennas
> > in perfomace? Thanks for your answers....73 Murray K5MDM PS: Please
> > reply direct to me, not just the group...thanks M
> >
> > Paul Leach wrote:
> >
> > > try this link..it worked for me
> > > http://www.xs4all.nl/~marcusnl/Kenwood/
> > > Paul
> > > "Paul Leach" <gw4amz@arrl.net> wrote in message
> > > news:39564a39@news.server.worldonline.co.uk...
> > > > Anyone got any inside info as to when this new rig will be in
> production
> > > ??
> > > > The spec looks v e r y interesting and should give the 847 a run for
> it's
> > > > money

> > > > FWIW, I think the dual receive is one of the best potential features
> > > >
> > > > Paul
> > > >
> > > >
> >

[One or more binary attachments are retained only in the source text.]

1805. MFJ-986 + Van Gordon Shorty All Bander

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <395a05a3$0$1492$44a10c7e@news.net-link.net>
Source record: 76607

Anyone using an MFJ-986 tuner with a balanced line Van Gordon Shorty All Bander loaded dipole? I set up one Field Day and could only tune on 80 meters. Cap at 6 and inductor at 47. 100 feet 450 ladder line all the way to tuner. Inverted V up 35 feet on fiberglass mast. Nearest metal was over 50 feet away from antenna. Could not hardly get a match below 5.1:1 on 40,20,15 and had a few spots on 10 that would match. This was the first time I used this tuner on balanced antenna. It works fine on coax fed antennas. The coils on the antenna have continuity through them. I have not had an chance to check it with an different antanna but will soon--full size 160 inverted V up 100 feet with 150 feet of 450 ladder line--no loading coils--and see what happens.

1806. FS: MSR-8000, price typo error

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: gspubl@tca.net
Message-ID: <395a015a.1784455491@news.tamu.edu>
Source record: 76608

FS: Price was incorrectly posted. Also, will consider selling accessories separately from xcvr. MacKay MSR-8000 commercial quality HF tranceiver, AM, USB, LSB,
CW, 125 watts out, 1.6-30Mhz continuous coverage, memories, digital readout, remote control capable. I also have all the neat accessories for it including the matching 35 amp 12vdc supply, matching factory base station microphone, remote antenna tuner with cable, and the factory service manual. This unit is in near mint condition and works exceptionally well. Price should have been $1650 for it all. Mike, (979) 693-1461.

1807. FS: Racal 6217-E HF receiver.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: gspubl@tca.net
Message-ID: <395a0366.1784979715@news.tamu.edu>
Source record: 76609

FS: Racal 6217E HF receiver. This receiver is the same as the "A" version except that it has 2 extra options, one of which is a preselector. This one is nice looking and works well. It is listed in the Osterman book. It has 5 different IF selectivity positions. I have 2 receivers and I am impressed enough to keep one for myself. With manual, $650. Mike, (979) 693-1461.

1808. Re: Hamtrader.cc BIG LIST!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <395A065A.CC40C0AA@qth.com>
Source record: 76610
Body handling: Binary attachment payload not displayed: radioranch.vcf

Looks about right to me...again, if you arent willing to say who you
are...you should
Shut UP!!! Thank you very much, sincerly "The outspoken
Murray!! K5MDM"

"That is TOO HIGH!!" wrote:

> On Tue, 27 Jun 2000 18:21:12 -0500, Hamtrader <hamtrader@hamtrader.cc>
> wrote:
>
> >Kenwood TS-850S with auto tuner.....$950.00
> >Kenwood TS-790A Dual Band All-Mode 2/440.....$950.00
> >Yaesu FT-980 HF Mint with built in Power supply. $750.00
> >Yaesu FT-100 HF Mobile HF/2/440/6mt.....$895.00
> >Ameritron AL-80B, 1200 watt pep HF amp.....$850.00
> >Yaesu FT-90 Micro-Mini dualband mobile.....$295.00
> >Yaesu FT 8100 Dual Band Mobile, MINT!!.....$375.00
> >Icom W32A Dual Band HT, 2batt,quickcharger,ect.$395.00
> >DB Products 420B 16 element 440 repeater ant.....$450.00
> >Daiwa Digital Watt Meter DP-810 1.8-150MHz.....$175.00
> >
> >Fourth of July Special, I pay shipping and insurance on all rigs,
> >Hamtrader
> >http://www.hamtrader.cc
> >73
> >Have a Safe and Happy Fourth
>
> R U Gonna kiss me first.

[One or more binary attachments are retained only in the source text.]

1809. FA: ### MOTOROLA VISAR - VHF w/Keypad & Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <20000628101730.12817.00000200@ng-fa1.aol.com>
Source record: 76611

For Sale: Motorola Visar - VHF w/keypad & Accessories..

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365788624

Model#: H05KDH9AA7AN
16 channels
5 or 1 watt output (user programmable)
VHF - 136-178Mhz
DTMF Keypad
Programmable Scanning
2 Programmable Side Buttons
CTCSS/DCS/PL/MDC600/MDC1200 capable
Radio comes programmed to your specs!

High-Cap Battery & New Slim Battery
Standard Antenna, Stubby Antenna, & Extra Long Antenna (for maximum range!)
Remote Speaker Mic (not pictured, but it is included - worth $120 alone!)
Belt Clip Holder
Dual-slot rapid charger
Visar RSS Programming Software (you must have the necessary licenses to use it)

This unit is in excellent shape (10 out of 10 cosmetically) and is guaranteed
to be in 100% working condition. Selling because it is not needed anymore. I've
been told that this package is worth over $1500! Reserve price is only $450!
Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365788624

1810. FA: ### MOTOROLA VISAR - VHF w/Keypad & Accessories, NIB!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <20000628101817.12817.00000203@ng-fa1.aol.com>
Source record: 76612

For Sale: Motorola Visar- VHF w/keypad, Accessories - New In Box!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365784481

Model#: H05KDH9AA7AN
16 channels
5 or 1 watt output (user programmable)
VHF - 136-178Mhz
DTMF Keypad
Programmable Scanning
2 Programmable Side Buttons
CTCSS/DCS/PL/MDC600/MDC1200 capable
Radio comes programmed to your specs!

Radio Comes With:
New Slim Battery
Standard Antenna & Stubby Antenna
Large & Small Belt Clip Holders
Dual-slot rapid charger
RIB Programming Cable (not pictured, but included) worth $150 alone!
Visar RSS Programming Software (you must have the necessary licenses to use it)

This unit is in excellent shape (9 out of 10 cosmetically) and is guaranteed to be in 100% working condition. It was purchased brand new, and comes with the original box (selling because it is not needed anymore). I've been told that this package is worth over $1500! Reserve price is only $500! Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365784481

1811. FA: ### POLARIS PA-2 RIB Box (for programming Motorola radios)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <20000628101914.12817.00000204@ng-fa1.aol.com>
Source record: 76613

For Sale: Polaris PA-2: Radio RIB Programming Box

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365806258

100% Motorola compatible RIB Box made by Polaris Industries - the number one choice for rib box replacement
Replaces Motorola Rib - No need to pay full price for a Motorola RIB when this one is much easier to use, cheaper, and has even more features!
Housed in a rugged steel case
Supports full spectrum of programmable Motorola radios
Rechargable Battery Runs Eight hours with a full charge!
Includes: AC adaptor, and cable to hook up to your computer's serial port

This unit is in excellent shape (10 out of 10 cosmetically) and is guaranteed to be in 100% working condition. It is only a few months old and selling because it is not needed anymore. This unit sells new for $160. Reserve price is only half that! Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365806258

1812. Yaesu FC-1000 with Icom IC-756?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Igor Dobrokhotov <un7gm@qsl.net>
Message-ID: <8jd1mc$fe6$1@mail.nursat.net>
Source record: 76614

Hi folks,
I've bought Yaesu FC-1000 Autotuner for a very reasonable price. The question is how to use it with my Icom IC-756? I suppose what the better way is making PIC converter Icom/Yaesu tuners digital exchange protocol for troubleless using Yaesu tuner like genuine Icom . If anybody has an experience with solution of same problem, please let me know.
73! Igor UN7GM
mailto:un7gm@qsl.net

1813. Need National knob

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Skip Tyson <skipt1@ix.netcom.com>
Message-ID: <8jd27lenh1@slb0.atl.mindspring.net>
Source record: 76615

National main tunining or band switch knob. It is a approx. 2-3/8 inches in diameter and fluted on the edge. I am restoring a WW2 RAO receiver but it looks like National used this knob on a several models ie. NC-100xa, NC-45, NC-200 and probably many more. I found this this bit of history thrown out on the street on yard clean up day. It had a bad power transformer and had been partially junked out. It is turning into real project! Thank you for taking the time to read this.
Skip Tyson, K6YRZ

1814. FA: ### MOTOROLA MCX-1000 MOBILE RADIO - VHF, 40w, 56ch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <20000628102101.12817.00000206@ng-fa1.aol.com>
Source record: 76616

For Sale: Motorola MCX1000 VHF Mobile Radio & Accessories

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365836105

Model#: MBD43UXA7H00AK - Dashmount
56 Channels, & Programmable Zones (Groups)
40 watt output
VHF - 146-174Mhz
Programmable Alphanumeric display for each channel & zone (example "POLICE 1")
LED Lights for Transmit & Busy Channel
CTCSS/DCS/PL/MDC600/MDC1200 capable

Radio Comes With:
Mic & Speaker
Power Plug/Cable
Manual
Antenex 1/4 wave VHF Antenna (Model QW152) & Antenex mini trunk-mount (Model TM8PS) w/PL-259 Connector
RIB Programming Cable worth $65 alone!
I'll also include a copy of the RSS Programming Software for this radio, however I'm unable to get it working on my computer, so it may not be a functional copy. Only included as a possible aid, but no guarantees that it works. (You must have the necessary licenses to use it if it does work.)

This unit is in excellent shape (9 out of 10 cosmetically) and is guaranteed to be in 100% working condition. Selling because it is not needed anymore. I've been told that this package is worth over $800! Reserve price is only $260! Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365836105

1815. FA: ### MOTOROLA MINITOR-2 RADIO PAGER - VHF w/Charger

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <20000628101959.12817.00000205@ng-fa1.aol.com>
Source record: 76617

For Sale: Motorola Minitor 2 Radio Pager- VHF w/Charger

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365818233

VHF, presently on 155.mhz
Two channel pager
Comes with with standard rate charger

This unit is in excellent shape (9 out of 10 cosmetically) and is guaranteed to be in 100% working condition (needs a battery though - not hard to find or expensive). I just purchased it on eBay a month ago, but my fire department just switched frequency bands, so I can no longer use it. Reserve price is only $120! Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365818233

1816. Re: Which case for Yaesu FT-50R?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <395a0cc8$0$1500$44a10c7e@news.net-link.net>
Source record: 76618

Get the cordura nylon case with the spring belt clip. Fully covers the rig
and affords some shock protection. Mine has lasted about 2 years and needs
to be replaced. The radio looks new. Well worth the $27.00. I hear the
radio glove is nice also from some california company, but you can't see the
screen or buttons with that. Mine has a clear plastic front.
Michael Hartmann wrote in message <39577367.11909214@news.rcn.com>...
>The belt clip on the radio is sometimes difficult to remove. I've
>heard there is a case with an easily detachable clip. Where can I find
>it?
>TIA

1817. FS:Motorola Radius P-100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <395A1230.B1EFF8B@worldnet.att.net>
Source record: 76619
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

I have 2 Motorola P-100's with drop in desk chargers,they are VHF and
are on 151.620
154.600
they are in good working condition.Asking $100.00 each or both for
$180.00 shipped to the lower 48
Regards
Bob Stamper

1818. FS:ICOM IC-R7000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <395A125F.F360566@worldnet.att.net>
Source record: 76620
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

I have an IC-R7000 communications receiver which is considered by many
to be top of the line.
IC-R7000 specifications:
Frequency range= 25-1000MHz,1025-2000MHz
Frequency control= CPU based digital PLL synthesizer.Direct frequency
entry.
Memories =99 tunable memories store frequency and mode.
Scanning=full scan,programed scan,mode selected scan,selected
scan,memory channel scan,auto write programed scan & priority scan.
Frequency readout=7 digit fluorescent.
Frequency resolution=SSB,FM/AM,owner selectable
100Hz,1KHz,5KHz,10KHz,12.5KHz,25KHz all modes all bands.
Frequency stability==+or- 5ppm @-10c to +60c
Power supply=117 or 240 VAC
Receiving system=25-1000 MHz FM-N/AM/SSB triple conversion,FM double
conversion:1025-2000 MHz,FM-N/AM/SSB quadruple conversion,FM-W triple
conversion.

I will ship to the lower 48 for $700.00

Regards
Bob Stamper

1819. Re: Soundmodem for linux

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: marsgal42@hotmail.com
Message-ID: <8jd6aqecf1@nnrp1.deja.com>
Source record: 76621
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.space

In article <3959F79E.CF917995@firga.sun.ac.za>,
Richard Barry <9517936@firga.sun.ac.za> wrote:
> I'm trying to get a soundmodem for AX25 packet radio working under
> linux. Can anyone give me some helpful information on how to do it,
> and how well it works?

What have you done so far?

How is it failing?

Which mode?

What kind of sound card? Does it work as a sound card?

Kernel version, etc.?

Laura Halliday VE7LDH "Que les nuages soient notre
Grid: CN89mg pied a terre..." - Hospital/Shafte

Sent via Deja.com http://www.deja.com/
Before you buy.

1820. YAESU VX-1 problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: weeones@fix.net
Message-ID: <weeones-2806000844510001@pm2-broad-125.snlo.dialup.fix.net>
Source record: 76622

I am having problems with my vx-1R serial # 0G3301xx. I am having problems with it in scan mode. When I am scanning in the UHF band the &#65533;home channels&#65533; (the preset home frequencies &#65533;vhf-tv, act-2 and fm&#65533;) from other bands keep coming active. I have an other vx-1r that does not have this problem. A friend who has looked at this radio does not have this problem with his vx-1r. I have tried both resets show on pages 46 and 47 of the handbook with no changes to radio.The problem is come and goes. Second problem I am having is some times the radio &#65533;freezes&#65533; I am unable to get any of the buttons to work and it is hard to turn off. This seems to happen with the above problem.

The radio is 3 weeks old. I am thinking about shipping it back. I noted that the packing had changed from my old vx-1, and YEASU changed the serial number sticker it now has "bar codes" on it. I wonder If the have changes firm wear?

Thanks for any help to above

Ethan Simoneau
KF6IVI

1821. Dreamers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Paul Engstrom <engstrom@connectto.net>
Message-ID: <B57F70BE.97E%engstrom@connectto.net>
Source record: 76623

Hello:

Do you know anyone who dreamed about becoming an amateur radio buff in retirement, went out and bought equipment in preparation for that day, and, when the time arrived, let the equipment gather dust?

I'm writing an article for the Wall Street Journal on this topic--not just in the amateur radio arena, but in other hobbies as well. How does this happen? Are such people easy prey for advertisers? Does reality outweigh expectations?

I'd appreciate your thoughts. Thanks!

Paul Engstrom
Sebastopol, CA
engstrom@connectto.net
(707) 829-0649

1822. W T B Bearcat

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: C W <CW4EVER@penn.com>
Message-ID: <395A3320.217B1317@penn.com>
Source record: 76624

I am looking for a Bearcat 260 scanner
that came out in the early 80's.

Walt.

1823. Re: Dreamers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Gene <"sop(NOSPAM)"@erols.com>
Message-ID: <395A4593.380F@erols.com>
Source record: 76625

Paul Engstrom wrote:
>
> Hello:
>
> Do you know anyone who dreamed about becoming an amateur radio buff in
> retirement, went out and bought equipment in preparation for that day, and,
> when the time arrived, let the equipment gather dust?
>
> I'm writing an article for the Wall Street Journal on this topic--not just
> in the amateur radio arena, but in other hobbies as well. How does this
> happen? Are such people easy prey for advertisers? Does reality outweigh
> expectations?
>
> I'd appreciate your thoughts. Thanks!
>
> Paul Engstrom
> Sebastopol, CA
> engstrom@connectto.net
> (707) 829-0649
No, only woodworkers do that sort of thing. Suggest you post this on all
news groups.
--
Remove (NOSPAM) from the email address. Sorry, just too much junk mail.

1824. Atlas 210x Needs Repair

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: "Rich D." <webmaster@dakotamade.com>
Message-ID: <%Mq65.194$KK1.25482@news.corpcomm.net>
Source record: 76626
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I'm looking for someone who works on the Atlas 210x.

Can anyone recommend a person or place for me to get mine repaired?
E-mail me at rdonahue@cam-walnet.com

TIA,
Rich
KC0CHJ

1825. HP 8553B & HP 8553L RF modules: What are the differences?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Don Levstik <donl@sh-gpl.ti.com>
Message-ID: <Pine.HPP.3.91.1000628124635.4041A-100000@yoda.sh-gpl.ti.com>
Source record: 76627

Hi all;

I am looking into trading an HP 8555A rf module for an HP 8553B rf module.
(It will be used with a 141T mainframe and 8552B IF module)

I have been offered an HP 8553L module. I see that the 'B' version is selling
for nearly 2X what the 'L' is going for.

Can someone who is familiar with both modules please post a list of the
electrical differences between the two modules, if any.

Thanks;

Don Levstik WD5JBC/KAF8588
e-mail: d-levstik@ti.com

1826. Re: Caution

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <395A3FBE.E3100C92@3n.net>
Source record: 76628
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Steven Kennedy wrote:
>
> Go away
>

Say it again, Steve .... ;o)

Howard
KA3DWW

1827. Beware Dick Burke Part 2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <395a4b97.29668348@news.earthlink.net>
Source record: 76629
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Here is an update to all that are interested. The "paperweights" arrived today. Supposedly, Dick charged the one battery before shipping. Well, it held a trickle of a charge just enough to boot up the computer and then DEAD!

I put the battery in the 2nd computer and absolutely NOTHING! No boot, NOTHING! Put same battery back in first computer and again boots up and computer goes DEAD.

By the way, on the 2nd computer, there is a sticker saying "untested" and then in Dick's writing, there is a sticker saying "works". Ummmmmm, have I been taken.

So good ole Dick sent me a battery ok, but he failed to say that the battery can no longer hold a decent charge for more than a few seconds.

Oh well, anyone out there want Dick's good deal? You can have them for the $85 shipped.

What a joke. Enjoy the money Dick. What goes around comes around.

Can't wait till you meet up with someone that is as low and foul as you and your companion.

1828. auction in progress icom r7100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Doug Wilkerson <dougw@frii.com>
Message-ID: <M%r65.19$n3l.170968064@news.frii.net>
Source record: 76630

check it out only 4 days
left!!!http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367440864

1829. auction in progress 6 mtr amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Doug Wilkerson <dougw@frii.com>
Message-ID: <M3s65.25$n3l.175006720@news.frii.net>
Source record: 76631

get a big signal out on the magic band!!http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367664343

1830. auction in progress pro 2006

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Doug Wilkerson <dougw@frii.com>
Message-ID: <D6s65.30$n3l.181651968@news.frii.net>
Source record: 76632

they don't make em like this anymore!!!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367761007

1831. Re: Beware Dick Burke Part 2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: "Randy E. Randall" <randy_randall@hotmail.com>
Message-ID: <slkjpphujev134@corp.supernews.com>
Source record: 76633
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

I have two words for you, " Postal Inspector ". Since you used a postal money order and sent it through the mail, they may be able to help you. If you used the USPS as the shipper, I know they will be VERY interested. A letter from the postal inspector is as welcome as an audit letter from the IRS! Also you may want to contact the attorney general of the state he lives in. They also can be very helpful. Save those E-mails and any correspondence you had with him. Good luck.

73,
Randy.

"richcom" <richcom@earthlink.net> wrote in message
news:395a4b97.29668348@news.earthlink.net...
> Here is an update to all that are interested. The "paperweights"
> arrived today. Supposedly, Dick charged the one battery before
> shipping. Well, it held a trickle of a charge just enough to boot up
> the computer and then DEAD!
>
> I put the battery in the 2nd computer and absolutely NOTHING! No
> boot, NOTHING! Put same battery back in first computer and again
> boots up and computer goes DEAD.
>
> By the way, on the 2nd computer, there is a sticker saying "untested"
> and then in Dick's writing, there is a sticker saying "works".
> Ummmmmm, have I been taken.
>
>
>
> So good ole Dick sent me a battery ok, but he failed to say that the
> battery can no longer hold a decent charge for more than a few
> seconds.
>
> Oh well, anyone out there want Dick's good deal? You can have them
> for the $85 shipped.
>
> What a joke. Enjoy the money Dick. What goes around comes around.
>
> Can't wait till you meet up with someone that is as low and foul as
> you and your companion.
>
>

1832. For Sale Icom HT & Desk Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Ted & Gina Wojcicki <ttevnv@prodigy.net>
Message-ID: <8jdjhq$35a8$1@newssvr03-int.news.prodigy.com>
Source record: 76634

From: Ted & Gina Wojcicki <ttevnv@prodigy.net>
Subject: For Sale/ HT & Desk Mic
Date: Wednesday, June 28, 2000 3:18 PM

I have a Icom W32A Dual band ht w/ one battery Nih, stock ant, plus a Diamond Dual Band Flex whip ant. #RH-519, charger, wrist strap, owners manual, and box. The HT is a 9 for condition and the ht works great also has been mod for extra RX & TX range, this ht is 8-9 months old.
I want $250.00 and I'll ship to you in the contnental US, insured

The second item is a brand new Yaesu MD-100 desk mike, w/ the tone control and filtering built in, this I bought last Christmas, but found another mic that works better on my base rig, Like new with instructions and box, asking $100.00 I'll ship to you in the continental US.

You can E-mail me at; ttevnv@prodigy.net, Please leave me your phone number so I can call you. Thanks Ted, KE4TTE

1833. vx-5r

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: msmithee@yahoo.com
Message-ID: <8jdm5arqn1@nnrp1.deja.com>
Source record: 76635

I saw on here one time how to mask a channel on the vx-5r. If someone could recall how its done, please e-mail me at msmithee@yahoo.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1834. FS: Radius mobiles. M208/06 !!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Aytolah Rock 'n' Rolla <sixkiller@post.hinet.hr>
Message-ID: <qmmklss0l9nf15v6p7v2rori25liceqd4o@4ax.com>
Source record: 76636

I am selling two Radius M208/06 mobile transceivers, In Excellent condition,

specifications

Band: 6 meter

Channels: 100

Output Power rated 60 WATT but can easily go up to 100 Watts :-))

has all Signalling systems

etc.

price for both units together is 800 US$

if you want only one then single price is 500 US$

Best regards

1835. For Sale 4cx800a and 4cx400a tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: w4th@webtv.NET
Message-ID: <7600-395A61C2-488@storefull-104.iap.bryant.webtv.net>
Source record: 76637

I have for sale matched pairs of Svetlana 4cx800a tubes. These tubes have never been used. The price for a matched pair of the 4cx800a tubes is $200.00 plus shipping. The price on a single 4cx400a is $90.00 plus shipping.
For more info please see my website at:
http://msnhomepages.talkcity.com/ClassifiedsCt/tomstubes/
Thanks for your time and 73
Tom Hix
W4TH

==========
Be sure to visit my web sites.

Amateur radio amp tubes.
http://msnhomepages.talkcity.com/ClassifiedsCt/tomstubes/index.html

Ham Radio Homepage.
http://www.geocities.com/Heartland/Woods/6222/

1836. Re: MFJ-986 + Van Gordon Shorty All Bander

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: David <kb9lpk-3@foxvalley.net>
Message-ID: <395A6333.66AABCD6@foxvalley.net>
Source record: 76638

"Rudolph M. Marcelletti" wrote:
>
> Anyone using an MFJ-986 tuner with a balanced line Van Gordon Shorty All
> Bander loaded dipole? I set up one Field Day and could only tune on 80
> meters. Cap at 6 and inductor at 47. 100 feet 450 ladder line all the way
> to tuner. Inverted V up 35 feet on fiberglass mast. Nearest metal was over
> 50 feet away from antenna. Could not hardly get a match below 5.1:1 on
> 40,20,15 and had a few spots on 10 that would match. This was the first
> time I used this tuner on balanced antenna. It works fine on coax fed
> antennas. The coils on the antenna have continuity through them. I have
> not had an chance to check it with an different antanna but will soon--full
> size 160 inverted V up 100 feet with 150 feet of 450 ladder line--no loading
> coils--and see what happens.

Just for grins try a 4:1 balun at feed point! and keep the counterpoise at
8' above ground bet it will work just fine 80-10m. 45-60 degrees on the inverted
V
--

The Box said "Win95,98,2000 NT4.0 or better" So I installed Linux !

'73 de David--kb9lpk <><

e-mail:kb9lpk-3@foxvalley.net
homepg:http://users.foxvalley.net/~kb9lpk-3
hamorg:kb9lpk@kb9lpk.ampr.org.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

1837. Re: Beware Dick Burke Part 2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: "Mark S. Holden" <msholden@ct2.nai.net>
Message-ID: <395A6AD7.6B150EB@ct2.nai.net>
Source record: 76639
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Sadly, the post office isn't likely to be much help. My sister got took for a couple grand on an ebay auction from Larry Pizzella WR6K and the post office has done nothing to help.

The California Attorney General asked Larry for his side, and seems to have accepted it, even though the item Larry sold was advertised as "New in Box", and my sister could provide proof from the factory that they'd made two service calls on it.

"Randy E. Randall" wrote:

> I have two words for you, " Postal Inspector ". Since you used a postal
> money order and sent it through the mail, they may be able to help you. If
> you used the USPS as the shipper, I know they will be VERY interested. A
> letter from the postal inspector is as welcome as an audit letter from the
> IRS! Also you may want to contact the attorney general of the state he
> lives in. They also can be very helpful. Save those E-mails and any
> correspondence you had with him. Good luck.
>
> 73,
> Randy.
>
> "richcom" <richcom@earthlink.net> wrote in message
> news:395a4b97.29668348@news.earthlink.net...
> > Here is an update to all that are interested. The "paperweights"
> > arrived today. Supposedly, Dick charged the one battery before
> > shipping. Well, it held a trickle of a charge just enough to boot up
> > the computer and then DEAD!
> >
> > I put the battery in the 2nd computer and absolutely NOTHING! No
> > boot, NOTHING! Put same battery back in first computer and again
> > boots up and computer goes DEAD.
> >
> > By the way, on the 2nd computer, there is a sticker saying "untested"
> > and then in Dick's writing, there is a sticker saying "works".
> > Ummmmmm, have I been taken.
> >
> >
> >
> > So good ole Dick sent me a battery ok, but he failed to say that the
> > battery can no longer hold a decent charge for more than a few
> > seconds.
> >
> > Oh well, anyone out there want Dick's good deal? You can have them

> > for the $85 shipped.
> >
> > What a joke. Enjoy the money Dick. What goes around comes around.
> >
> > Can't wait till you meet up with someone that is as low and foul as
> > you and your companion.
> >
> >

1838. VX-1R repairs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Richard Nielsen <rnielsen@uidaho.edu>
Message-ID: <8jdq7i$785$1@kestrel.csrv.uidaho.edu>
Source record: 76640

I've got a VX-1R that's had problems a couple of times after being dropped. The latest was not far (about 2 ft) and it landed on the rubber duck antenna which I expected would cushion things a bit. The TX is dead on both 144 and 440, and the RX is intermittent on 144, and fine on the FM band.

The first time was under warranty, thank heavens, since the repair bill would nearly have covered the cost of a replacement. The warranty period is over, so I figure I'll have a look inside to see if I can see any loose connections, etc. Anyway, I thought I'd see if anyone had some advice as to places to look once I've got it open.

--

Richard Nielsen, N7UI

1839. FA NC100ASD National Vintage Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: "John L." <larry.asp@sympatico.ca>
Message-ID: <395A9C63.80D884F2@sympatico.ca>
Source record: 76641
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave

NC100 ASD for auction:

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=366916543>

1840. On -line swap shops?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: fmaxsc@hotmail.com
Message-ID: <395a7039.37559921@nntp.ix.netcom.com>
Source record: 76642

On what frequencies (10 - 20 meters) are there swap meetings?

Thanks

Fred

1841. ?'s about Icom 706MII and MIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Jack Schuhmacher <jschuh@wt.net>
Message-ID: <395a73ac$1_5@data.wt.net>
Source record: 76643

Besides the change in the 2m band and the addition of 70cm and illuminated keys are their any other differences in the MII and MIIG. The reason I am asking is that I can purchase a new 706MII for about $90. less than the MIIG and was wondering what I would be giving up by not getting the newer version.
Jack

1842. VX-150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Richard Nielsen <rnielsen@uidaho.edu>
Message-ID: <8jds7r$82h$1@kestrel.csrv.uidaho.edu>
Source record: 76644

I've been looking at the VX-150, but ARRL hasn't done a product review,
yet. Does anyone care to voice an opinion? Good points? Bad points?

Thanks

--

Richard Nielsen, N7UI

1843. Re: First 2M HT Alinco 195 or Yaesu VX-150???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Warren Wu <warrenwu@uswest.net>
Message-ID: <xQw65.582$%O.276910@news.uswest.net>
Source record: 76645

Brian wrote in message <8jbk1cabg1@nnrp1.deja.com>...
>I am planning to pickup a 2M HT soon, I just pasted my tech. exam.
>Here are my basic requirements.
>
>1. I would like to keep the radio under/around $150 US
>2. 5 watts output via battery pack.
>3. New, 1 Year warranty
>4. CTCSS Encode and Decode
>5. Touchtone / numeric keypad
>6. Alphanumerics would be nice.
>7. Under a pound in weight
>8. The size of a small match book ..... just kidding!!!
>
>I believe the Alinco 195 and the Yaesu VX-150 both meet my requirements.
>
>Can anyone explain the Pro's and Con's of Unit?
>Why or why not buy these units?
>Any personal usage feedback would be plus.
>Also, can you tell me how much you paid?
>Finally, I am going to my fist Hamfest on July 8th,
>can you provide any words of wisdoms on how to get the best deal.
>
>Thanks for your knowledge.
>
>73
>
>Brian

Another choice would be the ADI AT-200. The folks at ADI are selling refurbished models for about a hundred bucks at http://www.prymebattery.com/refurb_radios/index.asp . I can't personally comment on this particular radio, but I can say that, based on my experiences with my AT-600, it is probably a very good radio.

Advice for hamfests? Well, "Caveat emptor" sums it up pretty well. You can often find good deals at hamfests, but sometimes you'll get ripped off badly. Make sure you look around for a bit before you decide to plunk down your money.

--
Warren Wu | KC0HAK
"Everything's dangerous if you're stupid."

1844. First 2M HT Alinco 195 or Yaesu VX-150???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Brian <mister0007@my-deja.com>
Message-ID: <8jbk1cabg1@nnrp1.deja.com>
Source record: 76685

I am planning to pickup a 2M HT soon, I just pasted my tech. exam.
Here are my basic requirements.

1. I would like to keep the radio under/around $150 US
2. 5 watts output via battery pack.
3. New, 1 Year warranty
4. CTCSS Encode and Decode
5. Touchtone / numeric keypad
6. Alphanumerics would be nice.
7. Under a pound in weight
8. The size of a small match book ..... just kidding!!!

I believe the Alinco 195 and the Yaesu VX-150 both meet my requirements.

Can anyone explain the Pro's and Con's of Unit?
Why or why not buy these units?
Any personal usage feedback would be plus.
Also, can you tell me how much you paid?
Finally, I am going to my fist Hamfest on July 8th,
can you provide any words of wisdoms on how to get the best deal.

Thanks for your knowledge.

73

Brian

Sent via Deja.com http://www.deja.com/
Before you buy.

1845. wanted heathkit mic jack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: aokd5fxt@cs.com
Message-ID: <20000627214329.01964.00000146@ng-cc1.news.cs.com>
Source record: 76686

Need 2 pin cord connector for old heathkit sb 101 rig. Need the one that goes on the cord.

Pls email

bill

1846. Re: First 2M HT Alinco 195 or Yaesu VX-150???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Jenmohl Offenrille <denmas@rupintin.net>
Message-ID: <PRc65.444$ZI2.22901@news7.onvoy.net>
Source record: 76687

Consider the Icom IC-T2H, it has 6 W capability. A friend walks about our small town a lot and I talk to him on his and he puts 8 alkalines in it and it seems to go forever. He does alternate between low and high power, also don't overlook the ADI units, I hear good things about them but have never used on personally. After many years and many HT's, if I had about $150 and could have only one unit, I would look for a good used Alinco DJ-580 or a Yaesu FT-530, with some little preference for the 530. They have all the features ever assembled on one HT. I don't use 440 except rarely but they have dual in band receive so I monitor one 2 meter freq on one side and scan all the rest of 2 meters on the other. I won't be without this feature again.

Brian wrote in message <8jbk1cabg1@nnrp1.deja.com>...
>I am planning to pickup a 2M HT soon, I just pasted my tech. exam.
>Here are my basic requirements.
>
>1. I would like to keep the radio under/around $150 US
>2. 5 watts output via battery pack.
>3. New, 1 Year warranty
>4. CTCSS Encode and Decode
>5. Touchtone / numeric keypad
>6. Alphanumerics would be nice.
>7. Under a pound in weight
>8. The size of a small match book ..... just kidding!!!
>
>I believe the Alinco 195 and the Yaesu VX-150 both meet my requirements.
>
>Can anyone explain the Pro's and Con's of Unit?
>Why or why not buy these units?
>Any personal usage feedback would be plus.
>Also, can you tell me how much you paid?
>Finally, I am going to my fist Hamfest on July 8th,
>can you provide any words of wisdoms on how to get the best deal.
>
>Thanks for your knowledge.
>
>73
>
>Brian
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

1847. Re: Caution

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Don Bertone <dbertone@flash.net>
Message-ID: <39595B67.2B72191@flash.net>
Source record: 76688
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap
Body handling: Binary attachment payload not displayed: dbertone.vcf

Dick wrote:

> Anyone know who this perso is?He is richcom@earthlink.net.His name is:
> Richard Schneider from Coolidge Grove New Jersey.The reason I asked.is that
> he has just started to be a pain in my rear end.He posted a want for a 286
> laptop.I answered and told him I had a 386 and a 486 that work but needed a
> power supply for them.I said they were in the garage and I would chrge the
> battery for it.I found out that I forgot that there was only one battery
> between the two of them.I emailed him to let this be known.I also gave him
> both laptops and two new laptop mice for $85.00.He sent a cashiers check as
> I will only acept cashiers check,money order or Paypal.Now after I sent out
> all this stuff he wants his money back because his wife wants a laptop with
> built in mouse.I am now getting threatening emails and he threatens to bad
> mouth me on the news groups and auctions.He hasn't got the stuff yet and he
> calls it all junk.
> Allk I can say is if he wants to buy from you,Ask him if its ok from his
> wife or Momma.
> Also he has called my wife all kinds of his pet names that he may use on his
> wife.He calls us low class trash and a scam artist.
> I am not a scam artist as some that I deal with can say.I have to admit that
> this is the second jerk that I have had a problem with.Oh Well.At least he
> is leaving someone else alone while he shits on me. BEWARE OF RICHARD
> SCHNIEDER OF NEW JERSEY RICHCOM@EARTHLINK.NET
>
> --
> Thanks
> ICQ#:423512
> Tel:978-281-3359
> Email:n1rsp@qsl.net

He is out here a lot. For some reason he also has an axe to grind with me but
he won't say what for. Maybe it's because he is made at my FraudAlert postings
and he thinks he is on the list or he is going to be put on the list.

If you have had either good or bad experiences out here, please make
the appropriate GoodGuy
or FraudAlert postings on the newsgroup.

Use the word "FraudAlert" in the subject box.

GoodGuy if that is appropriate.

What happens is that all the messages here are posted on www.deja.com.

These postings will be there forever for others to read.

All you have to do is go to "www.deja.com" and do a search using a
number of ways
such as name, callsign, email address or whatever else works.

Anything that has ever been posted about that person on ANY newsgroup
will be there for all to see.

Your postings on the newsgroup will alert others as to whether they
should deal with the seller or not as all postings go to www.deja.com

Sometimes, by posting your "FraudAlert" warning either once a week or whenever
you see the guy out
here, they will make them "come around" and settle with you when they realize
they
will not be able to sell
here or anywhere else for that matter. I have even posted this message with my

ads on the auction sites
just to let others be aware to not screw around.

[One or more binary attachments are retained only in the source text.]

1848. Re: Yaesu FT - 2600 M Memory Loss

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <LWd65.23384$dF.915094@news1.rdc1.il.home.com>
Source record: 76689

Shut it off before you start the jeep. If you don't the voltage spike from
the start is one day going to ruin the rig.

--
Please reply to eldowdy@home.com. Spam is a pain!

"Lee Orgeron" <lorgeron@cajun.net> wrote in message
news:sli2gu6jev167@corp.supernews.com...
> HELP!!!!!!!!!!!!!!!
>
> I Have A Yaesu FT- 2600 M In A 1997 Jeep Cherokee. My Problems Is When The
> Truck Is Started With The Radio On, It Looses All Memory. I Cam Program It
> Easily Back With Adams Software. It Happens About Once A Month Or So, And
> Will Not Do It When I Try To Make It Happen. It Gets It Power From A
> Constant Source On The Fuse Panel Inside The Truck. The Radio Was Bought
As
> A Display Demo But Never Used. Yes It Is Converted For Extended Transmit
> Range.
>
> Any One Have Problem/Answer. Please E-Mail Me At lorgeron@cajun.net
>
>

1849. Kenwood th-d7a - weird offset values

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: don@kg9qm.ham
Message-ID: <39e65.185$d3.428@news1.iquest.net>
Source record: 76690

This is weird. All of a sudden the offset on my HT is settable only to odd values: .61, .66, .71, etc.

Several memory locations have "junk" (random characters, not numbers) in the offset display and I can't get rid of them.

I did a reset, but they came back.

Anyone else ever see this? A definite "bug" in their firmware, I'd say. I was going to send it back for the upgrade they are doing anyway, so maybe that will fix it.

don

1850. WANTED: ICOM OPC-589

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000628004349.04067.00000128@ng-fe1.aol.com>
Source record: 76691

Hello,

I am looking for an ICOM OPC-589 adapter for hooking a SM-20 to a ICOM 706MKII...

Thanks

Jason S. Hulet
W1WOW

1851. DAN'S SMALL PARTS AND KITS SUMMER SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: jparker@fix.net
Message-ID: <39599d09.8430904@news.fix.net>
Source record: 76692

DAN'S SMALL PARTS AND KITS HAS POSTED A SUMMER SALE

CHECK IT OUT: http://www.fix.net/dans.html

Thanks,,,Jerry...WA6OWR...k

1852. Re: Major differences between Patcomm-9000 compared to Kenwood TS-50 or Alinco DX70TH ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: dslosty@pipeline.com
Message-ID: <3959a18e.6935527@news.pipeline.com>
Source record: 76693

"Gerald Bauer" <Petra.Hein-Gerald.Bauer@t-online.de> wrote:

>Compared to TS-50 and DX70TH the transceiver Patcomm-9000 is very expensive.
>I'm mainly interested in CW, which one is the best of the 3 transceivers
>mentioned above ?
>Is the receiver of the Patcomm-9000 better than the others ?
>
>Regards,
>Gerald

One problem with the Patcomm is that it isn't full QSK (full break-in)
on CW.

I've talked with Patcomm. To me, it's a weird company with weird
only half thought out designs. Like, why no QSK?
Why have a keyboard digital mode interface that only works in CW
and archaic baudot RTTY and not Pactor, etc? On and on...

I think that Ten-Tec makes the best rigs for CW.
I'd pick a used Ten-Tec over a new Patcomm any day.

73,
Doug/WA1TUT

"Use it up, wear it out. Make it do, or do without."

1853. Re: Low receive on Yaesu FT-8000R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Typecast@webtv.net
Message-ID: <11408-3959A8F8-1@storefull-102.iap.bryant.webtv.net>
Source record: 76694

i recently got an 8000, and it also has a weak recieve on the local repeaters. i guess this is a common problem with these. what does the repair cost? (approx)

1854. vx-1 mod question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-28 00:00:00 UTC
From: Typecast@webtv.net
Message-ID: <11408-3959ABC9-2@storefull-102.iap.bryant.webtv.net>
Source record: 76695

hello all,
i recently had the firmware updated to the latest version by yaesu, and
i was wondering...can i still have the radio modded to transmit on frs?
thanks

1855. WTB Heathkit HP-23B Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: Larry Anderson <w6lar@cybertime.net>
Message-ID: <395B71E4.CDF6C5ED@cybertime.net>
Source record: 76496

Need HP-23B preferably with cable. Will pay fair price. Reply e-mail
with condition and price. Larry w6lar@cybertime.net

1856. Re: Can't hear code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: Gene Payne <GPayne@color-mark.com>
Message-ID: <8jg1uc$1ke$1@slb6.atl.mindspring.net>
Source record: 76497

There are a couple of things that come to mind that might be causing that. The first is that if your receiver is connected to an antenna and in the receive mode, then you might just be blocking the front end of your receiver with too much RF. That is a very bad thing to do because it will eventually kill your receiver. One way to protect the receiver from damage is to solder two back-to-back diodes across the antenna input. This will cause high potential RF to go to ground. Normal signals will not be affected. It would be a good idea to disconnect the antenna from the receiver during transmissions anyway.

The second thought is that possibly the receiver is in the standby mode and the audio is shut off during transmissions. I rather doubt that this is the case. I suspect that you are simply trying to listen to your signals with the radio as you transmit. A better solution for this is to build a simple transistor audio oscillator and power it with a little rectified RF energy coming from the transmitter.

FeLiXTCPIP wrote in message
<20000628234944.04571.00000483@ng-fj1.aol.com>...
>Hi, I just upgraded my license, and got all this expensive radio equipment.
But
>I am having this problem. I have a Sony ICF-2010 Shortwave radio that
receives
>on ham bands. When I transmit CW on 10 meters i can't hear the tone of the
code
>on the shortware radio. I only see the signal strength bar go all the way
up.
>The shortware radio is set into LSB/CW mode. Is this what is heard (or in
this
>case, not heard) on every radio, or just the shortware radio? If this is
what
>is heard on every radio..then what am i doing wrong?
>
>Thanks, Felix
>
>

1857. Re: HELP, Password and ID for newsgroups

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: rgeorge5@my-deja.com
Message-ID: <8jg55e$n6r$1@nnrp1.deja.com>
Source record: 76498

Your email problem was due to the fact that deja.com does not OWN
mydeja.com, without the hyphen. Luckily, the owner has been nice enough
to simply forward http:// request on to my-deja.com without malicious
intent. However, email is not being forwarded at this time.

In article <8ilic9oji1@nnrp1.deja.com>,
Carl Zager <kb9rvb@my-deja.com> wrote:
> K5JOE,
>
> You are now accessing newsgroups through a Deja account. It's not
> Netscape that is asking you for the ID and password. It's not USENET.
> It's MyDeja.
>
> If you have been using MyDeja all along and are just now noticing the
> ID/password request, perhaps you have set/unset some option that keeps
> your login and password. I've not seen that. The whole purpose of Deja
> (from my perspective) is to be able to hit my account through a
generic
> Internet connection at a library or such while on vacation. I surely
> wouldn't want my Deja account unprotected. The other reason I use Deja
> is the sporadic nature of what gets posted to/by my local ISP...but
> that's another OT question.
>
> Hope this helps.
>
> In article <394D4D0D.21706B2E@k5joe.com>,
> K5JOE <k5joe@k5joe.com> wrote:
> > Anyone know why every time I sign on to the newsgroups, Netscape
> > Communicator asks me for my user name and Password? Just started
> doing
> > that about a month ago.
> > Thanks for any help.
> > K5JOE
> > 73
> >
> >
>
> --
> Carl Zager
> http://www.mccsc.edu/~czager
> kb9rvb@my-deja.com
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

>

Sent via Deja.com http://www.deja.com/
Before you buy.

1858. Re: wtb AG-25 mast mount preamp correction

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <WrM65.2984$ve4.431035@newsfeed.intelenet.net>
Source record: 76499

I need the AG-35 not 25 tnx
"john" <w9jcm@reno.quik.com> wrote in message
news:tRI65.2975$ve4.429597@newsfeed.intelenet.net...
> need one for my 471a
>
> john
> w9jcm
>
>

1859. Re: Beware Dick Burke Part 2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: Steven Kennedy <skennedy5@earthlink.net>
Message-ID: <e_M65.18602$_b3.387446@newsread1.prod.itd.earthlink.net>
Source record: 76500
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

RICH

Let me repeat this for part 2....Go away.

Whiney godamn dopey, want it for free, stung by even stupider scammers.
Jeesh!

skennedy

richcom <richcom@earthlink.net> wrote in message
news:395a4b97.29668348@news.earthlink.net...
> Here is an update to all that are interested. The "paperweights"
> arrived today. Supposedly, Dick charged the one battery before
> shipping. Well, it held a trickle of a charge just enough to boot up
> the computer and then DEAD!
>
> I put the battery in the 2nd computer and absolutely NOTHING! No
> boot, NOTHING! Put same battery back in first computer and again
> boots up and computer goes DEAD.
>
> By the way, on the 2nd computer, there is a sticker saying "untested"
> and then in Dick's writing, there is a sticker saying "works".
> Ummmmmm, have I been taken.
>
>
>
> So good ole Dick sent me a battery ok, but he failed to say that the
> battery can no longer hold a decent charge for more than a few
> seconds.
>
> Oh well, anyone out there want Dick's good deal? You can have them
> for the $85 shipped.
>
> What a joke. Enjoy the money Dick. What goes around comes around.
>
> Can't wait till you meet up with someone that is as low and foul as
> you and your companion.
>
>
>

1860. Help! Looking for wiring diagram for a Federal Signal PA200

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: ghopper@eskimo.com
Message-ID: <ghopper-2906001222130001@14-082.009.popsite.net>
Source record: 76501
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I just purchased a Federal Signal PA200 (siren and PA) for the purpose of providing an amplified signal from the radio(s) in my truck to a PA speaker on my truck (radio rebroadcast).

The unit has two jones cinch plugs one is a 8 pin and the other is six. The 8 pin one came with a wiring harness with 6 wires: red and black (power), two brown (external speaker, or audio from the radio?), one white (unknown), one green (unknown).

The second plug (six pin) has no wiring harness, so I have no ideas what so ever abou that one.

Any help on this would be appreciated.

Thanks,

Grant Hopper
KB7WSD
ghopper@eskimo.com

--
G.F. Hopper
KB7WSD

"Remember, you can always quit before it gets really bad."
-

1861. Antenna Tuner AT4K-BAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: Gerald Bauer <Petra.Hein-Gerald.Bauer@t-online.de>
Message-ID: <8jg8b4$7st$17$1@news.t-online.com>
Source record: 76502

Hello,

Who knows exactely what capacitors are used inside the antenna tuner
AT4K-BAL ?
Does the AT4K-BAL also contain switchable fixed capacitors, as the AT4K does
?

73,
Gerald (DL8NCP)

1862. Re: Beware of Dick Burke

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: Gronlund Pentti <benjamin@ele.tut.fi>
Message-ID: <ycrwvj8z3ce.fsf@ele.tut.fi>
Source record: 76503

"DBNDEL" <dnicholson@socket.net> writes:

> Sour grapes sound like to me...you take the chance. Live with it. Is it true
> that your wife wanted a built-in mouse?

...and did she want it because it was necessary in using the
laptop at her radio amateur station...?

77 de Benjamin OH3BK
--
Pentti "Benjamin" Gronlund benjamin@ele.tut.fi

1863. Help with Daiwa Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: felixtcpip@aol.com
Message-ID: <20000629155426.02625.00001067@ng-cg1.aol.com>
Source record: 76504

Hi,
My friend gave me a Daiwa CW Antenna Tuner. I hooked it up and set the band to 28 (for 10 meters). For some reason I can tune the antenna better when I switch the band knob to 24mhz. Can I still use the tuner on 10 meters if its set to 24 mhz? Or will this break something?

Also the tuner says CW tuner..does that mean i can only use it for CW? No SSB?

Thanks
Felix - KC2DVD

1864. SO to PL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: felixtcpip@aol.com
Message-ID: <20000629155948.02631.00000911@ng-cg1.aol.com>
Source record: 76505

Hi,
I was wondering..can i connect a PL male to a SO female connector? and vice versa?

Thanks Felix

1865. For Sale Or Trade KenwoodTS120 HF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: chughesgang@aol.com
Message-ID: <20000629160814.01935.00000610@ng-mf1.aol.com>
Source record: 76506

Will sale or trade for a 6 meter all mode rig. Decent Kenwood was a one owner and bought at a ham dealer, have a sock mic. and manuel. If any one has a simple 6 meter rig please send info about it. Thanks

1866. Re: Beware Dick Burke Part 2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: Ryan Faricy <ryan@faricy.net>
Message-ID: <P9O65.2222$iN5.493815@ptah.visi.com>
Source record: 76507
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

You paid $85. For two laptops! WHAT IN HELL DO YOU EXPECT? If you don't want them, ship them both to ME.

Quit whining, shut up, and go away.

"richcom" <richcom@earthlink.net> wrote in message news:395a4b97.29668348@news.earthlink.net...
> Here is an update to all that are interested. The "paperweights"
> arrived today. Supposedly, Dick charged the one battery before
> shipping. Well, it held a trickle of a charge just enough to boot up
> the computer and then DEAD!
>
> I put the battery in the 2nd computer and absolutely NOTHING! No
> boot, NOTHING! Put same battery back in first computer and again
> boots up and computer goes DEAD.
>
> By the way, on the 2nd computer, there is a sticker saying "untested"
> and then in Dick's writing, there is a sticker saying "works".
> Ummmmmm, have I been taken.
>
>
>
> So good ole Dick sent me a battery ok, but he failed to say that the
> battery can no longer hold a decent charge for more than a few
> seconds.
>
> Oh well, anyone out there want Dick's good deal? You can have them
> for the $85 shipped.
>
> What a joke. Enjoy the money Dick. What goes around comes around.
>
> Can't wait till you meet up with someone that is as low and foul as
> you and your companion.
>
>

1867. WTB: Drake RV-75

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <9vbnlscjve2622ad1jid2a91j13d3snfod@4ax.com>
Source record: 76508
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

I am looking to purchase a Drake RV-75 Remote VFO.

If you have one you'd be willing to part with, and it's in good to
excellent condtion, please contact me.

NeilR@innermedia.com
(603) 465-2788
Toll Free (in USA) 800-962-2949

Thanks!
Neil, N1DMA

1868. Nokia/Mobira PMR/cellphone ham conversions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: Gronlund Pentti <benjamin@ele.tut.fi>
Message-ID: <ycrr99gyzk2.fsf@ele.tut.fi>
Source record: 76509
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,alt.ham-radio.vhf-uhf,de.comm.ham, sfnet.harrastus.radio.ham

I hope that the headlines were competitive enough to raise your appetite. :-)

Nokia and Mobira are brands that are on sale everywhere. These are the recent cell phones, if you are looking for some 'warez' for them, too bad. Try again...:-)

However, Nokia/Mobira radios have been sold longer than there were any cellular networks, just like Motorola. And when the first NMT cellular networks emerged in the Nordic countries in 1981, there was a Mobira phone available. And, as you can confirm from many public sources, this is the way it has been ever since.

Most phones, starting from that era until the early 90's, have two attractive features when compared to the phones of today. They used a common single-chip CPU like RCA1802/1806, Hitachi HD6303 or Moto 68HC11, and the program was stored on a common DIL EPROM.

The standards we are talking about are NMT450 and NMT900. There is also some plain-vanilla and trunked 80/150/450 MHz equipment. Most of them are Nokia/Mobira, there are also some other Finnish brands like Benefon and Televa, and some Nokia PMR equipment is actually OEM stuff from companies like Kyodo and Philips. We also have links to some pages with conversion info for other European brands.

Well, we took a couple of these beasts, gave them the only treat-ment we know of, and you'll see the rest on our pages:

http://oh3tr.ele.tut.fi/english/modifications.html

The NMT phones have been used in all Nordic countries, Holland, Switzerland, Poland, the Czech Republic, Thailand, Malaysia and in many other countries. The trunked PMR phones have been exported to many European countries like Germany, Holland, Spain and the UK. You can even find them in the Azores or even in Sierra Leone.

The language of the pages has been chosen so that it is understood all over the world. This means bad English. The pages appear also in French, Italian and Spanish. If you think you can help in translating them to e.g. German or to some of the Scandinavian languages, please do not hesitate to contact us.

We are also looking for people who would like to write software and make modification notes for the early Nokia AMPS phones. There is a

possibility to supply a limited quantity of Nokia manuals to reliable third parties, they say ;-)

Remember to relax on the holidays...Wally, this means your retirement, too...:-)

73 de Benjamin OH3BK, the caretaker
--
Pentti "Benjamin" Gronlund benjamin@ele.tut.fi
The OH3TR Nokia/Mobira/Kyodo Amateur Radio Conversion Pages
http://oh3tr.ele.tut.fi/english/modifications.html

1869. Re: Beware Dick Burke Part 2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: Patrick Wilson <k4ow@arrl.net>
Message-ID: <8jgf8h$ui3$1@slb0.atl.mindspring.net>
Source record: 76510
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

It's even more stupid with you chirping in with nothing. Jeez, get a
frigging life and hit the next key....idiot.

"Steven Kennedy" <skennedy5@earthlink.net> wrote in message
news:e_M65.18602$_b3.387446@newsread1.prod.itd.earthlink.net...
> RICH
>
> Let me repeat this for part 2....Go away.
>
> Whiney godamn dopey, want it for free, stung by even stupider scammers.
> Jeesh!
>
> skennedy
>
> richcom <richcom@earthlink.net> wrote in message
> news:395a4b97.29668348@news.earthlink.net...
> > Here is an update to all that are interested. The "paperweights"
> > arrived today. Supposedly, Dick charged the one battery before
> > shipping. Well, it held a trickle of a charge just enough to boot up
> > the computer and then DEAD!
> >
> > I put the battery in the 2nd computer and absolutely NOTHING! No
> > boot, NOTHING! Put same battery back in first computer and again
> > boots up and computer goes DEAD.
> >
> > By the way, on the 2nd computer, there is a sticker saying "untested"
> > and then in Dick's writing, there is a sticker saying "works".
> > Ummmmmm, have I been taken.
> >
> >
> >
> > So good ole Dick sent me a battery ok, but he failed to say that the
> > battery can no longer hold a decent charge for more than a few
> > seconds.
> >
> > Oh well, anyone out there want Dick's good deal? You can have them
> > for the $85 shipped.
> >
> > What a joke. Enjoy the money Dick. What goes around comes around.
> >
> > Can't wait till you meet up with someone that is as low and foul as
> > you and your companion.
> >

> >
> >
>
>

1870. Re: multiband vertical HF antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <8jgget$f8$1@nnrp1.deja.com>
Source record: 76511

Another fantastic wire antenna is the G5RV. I used one while living in
Alaska and worked all over Europe on 20 meters, some lower 48 on 10,
and a lot of other places on 40 and 80 meters.. Multi-band dipole is
the way to go..

In article <3957f630.5520061@news.gte.net>,
poofbutt@eudoramail.com (Snorky) wrote:
> Hi Renee!
>
> Alot of hams seem to like the Hustler 5BTV - It's cheap and appears to
> work well. (for a vertical).
>
> I would suggest a dipole if you can swing it (or them). When I talk to
> hams that have both and they switch from vertical to dipole, their
> signals almost always jump up significantly.
>
> Another cool thing is that dipoles are cheap. Some coax and some wire
> and you are set. You can make your own 1:1 choke balun by wrapping up
> the coax near the antenna/coax connect point 6-10 times. U can also
> spend $15 andf buy a commerical 1:1 balun that also has connection
> points for the dipole legs and a standard SO-239 female connection to
> hook your coax direct.
>
> Using a 40m homemade flat top dipole, I've talked all over the states
> in the wee hours (when I am generally on).
>
> The formula is rather easy:
>
> 468/desired middle target frequency. Divide by two to get each sides
> length.
>
> For example, 468 divided 7.2 mhz (40m SSB) = 65 feet. Divide by two
> and voila, 32 feet, 6 inches per side.
>
> You can also add more 'legs' for other frequencies.
>
> Best of luck - 73 - Ed - KF6YKM - Southern California
>
> PS - All welcome to check into 7.128.5 around 1230am-ish (PST) - Bunch
> of great 40m night owls meet there nightly!
>
> On 26 Jun 2000 08:36:02 GMT, n9yln@aol.com (N9YLN) wrote:
>
> >Hello

> >I am looking for a multi band (10-80m) vertical HF antenna. I will
be ground
> >mounting it so I don't want huge radials to get in the way. What is
a good
> >commerically available antenna of this design? Please email me
direct at:
> >N9YLN@aol.com with any info or suggestions.
> >73
> >Renee N9YLN
>
>

--
Don't Sweat the Petty Things.
Don't Pet the Sweaty Things.

Sent via Deja.com http://www.deja.com/
Before you buy.

1871. Re: SO to PL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: Dale Parfitt <GTE/parinc@GTE.net>
Message-ID: <395BBF94.64542982@GTE.net>
Source record: 76512

FeLiXTCPIP wrote:

> Hi,
> I was wondering..can i connect a PL male to a SO female connector? and vice
> versa?
>
> Thanks Felix

What other options are there?

1872. Re: Help in designing a 50-100W linear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: dialcover@webtv.net
Message-ID: <27558-395BD702-64@storefull-121.iap.bryant.webtv.net>
Source record: 76513

CONSIDER PLEASE. THE INCREASE FROM 6 WATTS TO 48 WATTS IS AN "S" UNIT
AND A HALF.

disregard caps, visual problem
Bill Turner WA0ABI
1117 Pike Street
Saint Charles, MO 63301
636-949-2210

1873. Re: SB-200 Linear Amp Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: John Siegel <JohnASiegel@worldnet.att.net>
Message-ID: <395BDA09.712F9CE2@worldnet.att.net>
Source record: 76514

One reply suggested checking the bias supply. When you ground the
amplifier control lead, it closes the T/R relay in the amp and the relay
completes the voltage divider for the bias circuit. This changes the
bias from cut off (I think around -110V) to the operating bias. Place
the meter in the Plate Current position and key the amp(without
talking). If the relay/bias circuit is working correctly you should
see the plate current rise immediately to the resting current - around
90mA. If this happens then I would look elsewhere. If it does not then
check the relay and bias circuitry.
John

goldenbadger@mindspring.com wrote:
>
> I've just picked up an old linear amp from an estate sale, and when I
> fire it up and key my transmitter, it seems like it takes the amp
> several seconds to "kick-in." I have never had an amp before and know
> very litte about them, but it seems that something is not quite right
> here.
>
> I can even see it on my power meter when going into my dummy load - I
> key the transmitter and power is nill until about 8 seconds later when
> it runs up to where it should be.
>
> I have this amp connected to an IC-745, and the amp has been modified
> with the soft-start and soft-switching circuits available from Halbach
> Electronics.
>
> Any help would be most appreciated.
>
> Thanks

1874. Re: Help in designing a 50-100W linear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8jgm83$j99$1@nnrp02.primenet.com>
Source record: 76515

Your ALL CAPS crap gives -ME- a 'visual problem. Lay off the caps key old man.

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

"Bill Turner" <dialcover@webtv.net> wrote in message
news:27558-395BD702-64@storefull-121.iap.bryant.webtv.net...
> CONSIDER PLEASE. THE INCREASE FROM 6 WATTS TO 48 WATTS IS AN "S" UNIT
> AND A HALF.
>
> disregard caps, visual problem
> Bill Turner WA0ABI
> 1117 Pike Street
> Saint Charles, MO 63301
> 636-949-2210
>

1875. Re: 10A variac for home use

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: dialcover@webtv.net
Message-ID: <27558-395BD7DE-65@storefull-121.iap.bryant.webtv.net>
Source record: 76516

I ASSUME YOU ARE AWARE OF THE CHANGE IN COLOR TEMPERATURE AS THE VOLTAGE
IS VARIED.

disregard caps, visual problem
Bill Turner WA0ABI
1117 Pike Street
Saint Charles, MO 63301
636-949-2210

1876. Re: Beware Dick Burke Part 2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <KhT65.301$bu1.344501@news.uswest.net>
Source record: 76517
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Steven,

You make the "Whiney godamn dopey, want it for free, stung by even stupider scammers" look brilliant. If you don't like it don't read it! Wow, what an original concept, eh? Feel free to use it any time.

Glenn

Steven Kennedy <skennedy5@earthlink.net> wrote in message news:e_M65.18602$_b3.387446@newsread1.prod.itd.earthlink.net...
> RICH
>
> Let me repeat this for part 2....Go away.
>
> Whiney godamn dopey, want it for free, stung by even stupider scammers.
> Jeesh!
>
> skennedy
>
> richcom <richcom@earthlink.net> wrote in message
> news:395a4b97.29668348@news.earthlink.net...
> > Here is an update to all that are interested. The "paperweights"
> > arrived today. Supposedly, Dick charged the one battery before
> > shipping. Well, it held a trickle of a charge just enough to boot up
> > the computer and then DEAD!
> >
> > I put the battery in the 2nd computer and absolutely NOTHING! No
> > boot, NOTHING! Put same battery back in first computer and again
> > boots up and computer goes DEAD.
> >
> > By the way, on the 2nd computer, there is a sticker saying "untested"
> > and then in Dick's writing, there is a sticker saying "works".
> > Ummmmmm, have I been taken.
> >
> >
> >
> > So good ole Dick sent me a battery ok, but he failed to say that the
> > battery can no longer hold a decent charge for more than a few
> > seconds.
> >
> > Oh well, anyone out there want Dick's good deal? You can have them
> > for the $85 shipped.
> >
> > What a joke. Enjoy the money Dick. What goes around comes around.

> >
> > Can't wait till you meet up with someone that is as low and foul as
> > you and your companion.
> >
> >
> >
>
>

1877. Re: vx-5r

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: mensing@iname.com
Message-ID: <395b3e37.599696207@news.wrc.xerox.com>
Source record: 76518

Press FW(1 sec) , MR(1 sec).
This will hide the memory channel.

Dave, N2PSH

---

msmithee@yahoo.com wrote:

>I saw on here one time how to mask a channel on the vx-5r. If someone
>could recall how its done, please e-mail me at msmithee@yahoo.com
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

1878. Re: Beware Dick Burke Part 2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: Glen Quarnstrom <glenq@cyberhighway.net>
Message-ID: <0dmnlsch82uho1tqsgc9tpc9uhcoh4nbop@4ax.com>
Source record: 76519
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

"Patrick Wilson" <k4ow@arrl.net> wrote:

>It's even more stupid with you chirping in with nothing. Jeez, get a
>frigging life and hit the next key....idiot.

Stupidest of all is a top-posting dimwit who can't edit out irrelevant
material.

[massive snip of old dreck]
--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

1879. Re: Can't hear code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <395BE416.B41B8E1A@dialpoint.net>
Source record: 76520

If the Sony has a lsb/cw position, then it will have some type of
detector in for this mode and the BFO either will not be necessary or it
will have one in it.

"Thomas C. Sefranek" wrote:
>
> FeLiXTCPIP wrote:
>
> > Hi, I just upgraded my license, and got all this expensive radio equipment. But
> > I am having this problem. I have a Sony ICF-2010 Shortwave radio that receives
> > on ham bands. When I transmit CW on 10 meters i can't hear the tone of the code
> > on the shortware radio. I only see the signal strength bar go all the way up.
> > The shortware radio is set into LSB/CW mode. Is this what is heard (or in this
> > case, not heard) on every radio, or just the shortware radio? If this is what
> > is heard on every radio..then what am i doing wrong?
> >
> > Thanks, Felix
>
> No BFO in the Sony radio. (Beat Frequency Oscillator.)
>
> --
> *
> | __O Thomas C. Sefranek tcs@cmcorp.com
> |_-\<,_ Amateur Radio Operator: WA1RHP
> (*)/ (*) Bicycle mobile on 145.41, 448.625 MHz
>

1880. FA: Uniden BC350A 50ch Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: kc0eao <kc0eao@sd.cybernex.net>
Message-ID: <JVS65.10066$HD6.271970@iad-read.news.verio.net>
Source record: 76521

Less than 3 days to go!! Follow link below to view auction:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=365427189

This is your opportunity to get a like-new scanner for less!

--

Dan S. -- kc0eao

1881. 6MJ6 Tubes for Ameritron AL84

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: Mike <michaelj@networktel.net>
Message-ID: <AtT65.7254$L3.70733@news1.atlantic.net>
Source record: 76522

I am in the middle of rebuilding an Ameritron AL 84. I have two conflicting manuals from Ameritron. One states the unit uses 4 6MJs'6, another says 6LQ6's. Without an old tube guide, I am not sure how this Ameritron was wired. (I can always fire it up with out the tubes and try to figure out the voltages that would go to the pins but there would be no load and the readings would be of little use) I also know the 6LQ6's are far more available and cheaper.

Anyone with experience with this unit, I would appreciate you input.

Thanks
Mike

1882. want tri-band beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: w4th@webtv.net
Message-ID: <15916-395C0F27-8@storefull-108.iap.bryant.webtv.net>
Source record: 76523

I am looking for a new or like new tri band 3 or 4 ele beam. It must have all parts and instructions ect, be in great shape, and it must be able to be shipped to me as I am handicapped and not able to come pick up antenna.
73
Tom Hix
W4TH

==========
Be sure to visit my web sites.

Amateur radio amp tubes.
http://msnhomepages.talkcity.com/ClassifiedsCt/tomstubes/index.html

Ham Radio Homepage.
http://www.geocities.com/Heartland/Woods/6222/

1883. Re: Can't hear code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <exJcOVLbwQzCh=4jPNNQWerb9Tzc@4ax.com>
Source record: 76524

felixtcpip@aol.com (FeLiXTCPIP) wrote:

>Hi, I just upgraded my license, and got all this expensive radio equipment. But
>I am having this problem. I have a Sony ICF-2010 Shortwave radio that receives
>on ham bands. When I transmit CW on 10 meters i can't hear the tone of the code
>on the shortware radio. I only see the signal strength bar go all the way up.
>The shortware radio is set into LSB/CW mode. Is this what is heard (or in this
>case, not heard) on every radio, or just the shortware radio? If this is what
>is heard on every radio..then what am i doing wrong?
>
>Thanks, Felix
>

Felix, please read the friggin' instruction manual that came with your
Sony. Does it receive CW? If so, the manual will tell you how to tune
it in.

The reason I ask, the AES catalog with the big, full page ad for the
Sony 2010 mentions that it receives, AM, FM, Air Band Reception,
SSB... and that's it. NO OTHER MODES ARE MENTIONED.

Bob
k5qwg

1884. 4cx800a & 4cx400a tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: w4th@webtv.net
Message-ID: <15914-395C111F-76@storefull-108.iap.bryant.webtv.net>
Source record: 76525

I have for sale Svetlana 4cx800a & 4cx400a nos tubes. These are new tubes. They have never been used. These tubes were made to the rigid specs of the Russian military. They are very heavy duty tubes. The are every bit as good as any tube offered for sale anywhere! Including the tubes offered for sale by the large commercial tube distributors. The price on the 4cx800a is $200.00 plus shipping for a matched pair and $110.00 for a single. The 4cx400a tubes are $90.00 each plus shipping. You can learn more and see my references at my web site. http://msnhomepages.talkcity.com/ClassifiedsCt/tomstubes/ Thanks for your time.
73
Tom Hix
W4TH

==========
Be sure to visit my web sites.

Amateur radio amp tubes.
http://msnhomepages.talkcity.com/ClassifiedsCt/tomstubes/index.html

Ham Radio Homepage.
http://www.geocities.com/Heartland/Woods/6222/

1885. 4cx800a & 4cx400a tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: w4th@webtv.net
Message-ID: <15914-395C0FA5-75@storefull-108.iap.bryant.webtv.net>
Source record: 76526

I have for sale matched pairs of new 4cx800a tubes for $200.00 Sigle 4cx400a tubes are $90.00 plus shipping. Please visit my website listed below for more info.
73
Tom Hix
W4TH

==========
Be sure to visit my web sites.

Amateur radio amp tubes.
http://msnhomepages.talkcity.com/ClassifiedsCt/tomstubes/index.html

Ham Radio Homepage.
http://www.geocities.com/Heartland/Woods/6222/

1886. Alinco DJ-580 HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: Cherished <cherished@primary.net>
Message-ID: <J9V65.79$us6.22649@news1.primary.net>
Source record: 76527

Looking to go mobile. The HT just doesn't cut it for me anymore. I have a Alinco DJ-580 Dual Band HT. It has too many features to list here. The manual is included with the radio. Extra speaker mic. Radio has battery attached but the charger is missing. The radio looks good and works perfect. I'm asking $200. If interested please email me at cherished@primary.net

Thanks
Doug - KC7DJI

1887. Warning! Is Export R US going out of business

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <395C1DAB.1D3466D6@island.net>
Source record: 76528

Export R US keeps warranty radio.

They have my Galaxy 99 for warranty repair which failed in the two days that I had it. It took 6 seeks for it to come to Canada by parcel express which they insist on sending it by. This method is not traceable across the boarder.

After I sent it back for repairs Export R US _s a y_ they sent it by regular post. It is now lost!!!! And I am pissed!!!! They have had my money in CAD since December... $587.86 plus $80 Canadian customs.

To all Canadians do not deal with Export R US.... you will will just waste you money.

BTW Export R US is not answering their phone, E-mail, or phone messages.

Here is a comment from Galaxy...
X-From_ TechSupport@GalaxyRadios.com
Thu Jun 29 111218 2000
Return-Path
<TechSupport@GalaxyRadios.com>
Received from
avocet.prod.itd.earthlink.net
(avocet.prod.itd.earthlink.net
[207.217.121.50])
by mimas.island.net
(8.9.3/8.9.3/island) with ESMTP id
LAA30063
for <johna@island.net>; Thu, 29
Jun
2000 111218 -0700
Received from GalaxyRadios.com
(1Cust88.tnt9.sdg1.da.uu.net
[63.29.216.88])
by avocet.prod.itd.earthlink.net
(8.9.3-EL_1_3/8.9.3) with ESMTP id
LAA00639
for <johna@island.net>; Thu, 29

Jun
2000 111216 -0700 (PDT)
Message-ID
<395B9179.C5A0049D@GalaxyRadios.com>
Date Thu, 29 Jun 2000 111209 -0700
>From Tech Support
<TechSupport@GalaxyRadios.com>
Organization Galaxy Radios
X-Mailer Mozilla 4.5 [en]C-DIAL (Win98;
I)
X-Accept-Language en
MIME-Version 1.0
To John Amero <johna@island.net>
Subject Re Re Galaxy 99v Warenty repair
Invoice # 480242; Galaxy RMARA022899R
References
<4.3.1.2.20000628151451.00ab8350@mail.island.net>
Content-Type text/plain;
charset=us-ascii
Content-Transfer-Encoding 7bit

John, sorry to hear you're having
trouble with Exports R Us. I went
through my records and found the
following info that you might want for
your records.

1. Radio was received by us on 3/8/00
2. New DX99 ser# 913827 shipped to
Exports R Us on 3/30/00
3. Our outgoing inv# 000911

I just called them and left a message
because they aren't answering
phones for some reason. Keep me posted.

John

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

1888. FA: Great 1942 Book on Radio w/RCA xmtrs@$5.99, 1 HOUR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000628201338.28856.00000128@ng-fa1.aol.com>
Source record: 76556

Ends in about 1 hour, no reserve, great collectable book with nice pics, Check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=364267579
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1889. fa: Big HANDBOOK on Using & Radio Testing@$7.99, 1 hour

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000628201527.28856.00000131@ng-fa1.aol.com>
Source record: 76557

Ends in about 1 hour, no reserve, great collectable book with nice pics, Check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=364287359
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1890. fa: US Signal Corps R-14 Headphoniums, 3K, Ends 1 Hour!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000628201720.28856.00000133@ng-fa1.aol.com>
Source record: 76558

NoReserve, working, leather bands, nice pic, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=364304390
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1891. SM-230 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: Len <lburke1@midsouth.rr.com>
Message-ID: <Xcx65.5708$sj5.43063@typhoon.midsouth.rr.com>
Source record: 76559

I am looking for a copy of the service manual for a Kenwood SM-230 station monitor. Any ideas on where I can locate?

Thanks,

Len
KE4SFS

1892. KW MC60A Feedback Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: Len <lburke1@midsouth.rr.com>
Message-ID: <AIx65.5710$sj5.43063@typhoon.midsouth.rr.com>
Source record: 76560

I have noticed that sometimes when I place both hands on my Kenwood MC60A mic feedback occurs (you can actually hear it faintly through the mic element). I recently overheard someone else comment on this phenomenon (same problem, same mic/radio [TS850] combo). Is this a symptom of an RF problem with my station, or is it common to the microphone?

--

1893. Estate Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: n2ss@bellatlantic.net
Message-ID: <395aa528.1061542@news5.bellatlantic.net>
Source record: 76561

I am posting this message for Steve K2SB. He is liquidating an estate
and has the below listed items available for quick sale. If you have
interest please contact him directly at: k2sb@waterw.com

VIKING
*MB II Nye Viking Antenna Tuner
*MB V Nye Viking Antenna Tuner

YAESU
*FT-726R w/modules for 6M, 2M and 430; includes satellite unit with
Kenwood SW200 auto switching/SWR/Power Meter
*YO-100 Monitor Scope
*PS 757GX 20A switching PS for FT-757GX
*NC-15 HT charger

KENWOOD
*SW-200 (as above)
*HT speaker/mike
*TR-7950
*TR-7850
*TR-3500 (needs a battery)

ICOM
*IC-271H
*IC-27A (internal supply)
*IC-28H
*IC 48A

RAMSEY
*20 MHz scope
*LB0310 Monitor Scope

TE SYSTEMS
*4410G all mode 440 amp with receive pre-amp

Again, if you are interested, contact Steve directly at:
k2sb@waterw.com

1894. Re: Beware Dick Burke Part 2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: Bill Cromwell <bcromwell1@earthlink.net>
Message-ID: <QQx65.13647$NP5.314787@newsread2.prod.itd.earthlink.net>
Source record: 76562
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Well if the seller said they worked they should work. I would expect the price to be low on outdated computer stuff, but all of my old computers still work as well as ever. They are not for sale cuz they have a market value of ... well .. zero. If I bought a brand new battery for one them then that unit would have a value equal to the new battery. Not very much. If the battery had been in service for a year... well maybe now its down to fifty bucks and still works well.

All of this is very discouraging. I remember before there were all these money grubbers on the net. I was party to several transactions for hundreds of dollars. Every one of them satisfied *ALL* involved. You wouldn't dare to even think about some of those deals, now. I sent a check for several hundred bucks on its way to the owner of a laptop (a new 386) at the same time he sent the machine my way. My check passed his computer enroute. Both of us were happy. I dare you to try that now!

Bill KU8H

Ralph Gunderson <flyguy@burmashave.net> wrote in message news:395A989C.9BAECF87@burmashave.net...
> You spent a whole $85 on two laptops and a battery and expected them all
> to work? Give it a break.
>
>
> richcom wrote:
>
> > Here is an update to all that are interested. The "paperweights"
> > arrived today. Supposedly, Dick charged the one battery before
> > shipping. Well, it held a trickle of a charge just enough to boot up
> > the computer and then DEAD!
> >
> > I put the battery in the 2nd computer and absolutely NOTHING! No
> > boot, NOTHING! Put same battery back in first computer and again
> > boots up and computer goes DEAD.
> >
> > By the way, on the 2nd computer, there is a sticker saying "untested"
> > and then in Dick's writing, there is a sticker saying "works".
> > Ummmmmm, have I been taken.
> >
> > So good ole Dick sent me a battery ok, but he failed to say that the
> > battery can no longer hold a decent charge for more than a few
> > seconds.
> >
> > Oh well, anyone out there want Dick's good deal? You can have them

> > for the $85 shipped.
> >
> > What a joke. Enjoy the money Dick. What goes around comes around.
> >
> > Can't wait till you meet up with someone that is as low and foul as
> > you and your companion.
>

1895. Re: HTX-404 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: yeah right <ohno@uhuh.com>
Message-ID: <bgcllssbmnrntkjq5gs9v9temn4ae7kg38@4ax.com>
Source record: 76563

I would appreciate it if you would list an item that
is for auction as for auction in the message header instead of
forsale.
BFD!!

1896. SB-200 Linear Amp Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: goldenbadger@mindspring.com
Message-ID: <395ab60d.9254111@nntp.mindspring.com>
Source record: 76564

I've just picked up an old linear amp from an estate sale, and when I fire it up and key my transmitter, it seems like it takes the amp several seconds to "kick-in." I have never had an amp before and know very litte about them, but it seems that something is not quite right here.

I can even see it on my power meter when going into my dummy load - I key the transmitter and power is nill until about 8 seconds later when it runs up to where it should be.

I have this amp connected to an IC-745, and the amp has been modified with the soft-start and soft-switching circuits available from Halbach Electronics.

Any help would be most appreciated.

Thanks

1897. Re: NFJ-1020B Active Antenna...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <zQy65.13323$fR2.160678@news1.rdc1.mi.home.com>
Source record: 76565

For those who care, the MFJ-1020B went back to the store for a full refund. It was constructed very poorly! That antenna not even being wired is inexcusable, especially considering they even go a far as putting a so-called inspection sticker on the bottom of the unit. Obviously they didn't really test it, or even go as far as looking at it! Even the metal cabinet cover wouldn't line-up properly with the front face plate...about 1/8" off to the right! If this is typical of MFJ products, I'm going to avoid them!

Bill Crocker

"Bill Crocker" <bcrocker@home.com> wrote in message news:VK965.11784$fR2.146576@news1.rdc1.mi.home.com...
> I just picked up a new MFJ-1020B Active Antenna, to use on the HF side of my
> IC-R8500. It can operate from an optional AC power pack, or an internal 9V
> battery. To try it out, I went the battery route. When I removed the
> cover, I noticed something that doesn't look right to me. The telescoping
> whip antenna isn't connected to anything! It's fastened to an insulated,
> threaded stud, in the bottom of the box, and that's it! The circuit board
> has antenna connections that are soldered to the Input & Output antenna
> jacks, but there is no jumper wire connecting the antenna to the board. The
> schematic shows a connection, using a capacitor in series with it. Any
> insight on this would be appreciate!
>
> Thanks,
> Bill Crocker
>
>
>
>

1898. fa: 15" Hugh JOHNSON 2-Section Cap, NOS@$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000628231439.04590.00000452@ng-fj1.aol.com>
Source record: 76566

NoReserve, Nice picture, Big One!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367646329
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1899. fa: Hammarlund Look-a-like Speaker Cabinet 12"@$20

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000628231716.04590.00000456@ng-fj1.aol.com>
Source record: 76567

NoReserve, Nice pictures(3), with 10" Jensen driver, Real old, 50's?>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367626905
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1900. fs: Kenwood TS-520 w/CW filter, Tech Special $150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000628232133.04590.00000460@ng-fj1.aol.com>
Source record: 76568

Hi Fellas;
I have for SALE:
Kenwood TS-520 w/manual. cw filter, box and versa pak packing.
Not used in years, nice shape, complete, started to receive but after 10
minutes or so, blew the 6A fuse. Not worth me having it fixed.
Price is $150 plus UPS(?)
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

1901. FA: Beautiful HW-16 CW xcvr & HG-10B VFO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000628233107.04590.00000469@ng-fj1.aol.com>
Source record: 76569

No Reserve, Nice pictures, really nice shape es working>>
HW-16 CW Xcvr>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367596111

HG-10B VFO>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367570145
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1902. fa: Mint Heathkit HS-24 Mobile Spkr@$17.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000628233306.04590.00000475@ng-fj1.aol.com>
Source record: 76570

NoReserve, Super nice condition, c for yourself, nice pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367554288
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1903. Can't hear code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: felixtcpip@aol.com
Message-ID: <20000628234944.04571.00000483@ng-fj1.aol.com>
Source record: 76571

Hi, I just upgraded my license, and got all this expensive radio equipment. But I am having this problem. I have a Sony ICF-2010 Shortwave radio that receives on ham bands. When I transmit CW on 10 meters i can't hear the tone of the code on the shortware radio. I only see the signal strength bar go all the way up. The shortware radio is set into LSB/CW mode. Is this what is heard (or in this case, not heard) on every radio, or just the shortware radio? If this is what is heard on every radio..then what am i doing wrong?

Thanks, Felix

1904. Re: SB-200 Linear Amp Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: bpn518@aol.com
Message-ID: <20000628235720.01234.00000342@ng-co1.aol.com>
Source record: 76572

Hi,
Could be something in the bias circuit,
which involves the tube bias and
t/r relay.
I would suggest you subscribe to
the AMPS reflector and post your
question. Some very knowledgeable
people from either professional
amp backgrounds or homebrewers
can help you out.
See www.contesting.com and then
look for the AMPS reflector.
Good luck.
Bennett ko2ok

1905. FS Icom 275H 100 watt 2 meter all mode

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <ddA65.14200$NP5.317885@newsread2.prod.itd.earthlink.net>
Source record: 76573

I have for sale a very nice ICOM 275H 100 WATT 2 METER ALL MODE,
TRANSCEIVER, WITH ORIGINAL BOX, MANUAL, HAND MICROPHONE, ALL ORIGINAL
PACKING. I AM THE ORIGINAL OWNER, NON SMOKER, LOOKS AND WORKS GREAT
OPTIONAL VOICE SYTHESIZER, AND I THINK I ALSO HAVE THE CW FILTER. ...
$915.00 SHIPPED, & INSURED IN THE US ONLY..

THANK YOU & 73,

LEO KJ6HI (310) 670-6969

1906. FS Icom 575H 100 watt 6/10 meter all mode

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <7gA65.14206$NP5.317885@newsread2.prod.itd.earthlink.net>
Source record: 76574

I have for sale a very nice ICOM 575H 100 WATT 6/10 METER ALL MODE, TRANSCEIVER, WITH ORIGINAL BOX, MANUAL, HAND MICROPHONE, ALL ORIGINAL PACKING. I AM THE ORIGINAL OWNER, NON SMOKER, LOOKS AND WORKS GREAT OPTIONAL VOICE SYTHESIZER, ANDTHE AM FILTER. ... $915.00 SHIPPED, & INSURED IN THE US ONLY..

THANK YOU & 73,

LEO KJ6HI (310) 670-6969

1907. FS ICOM 756 "nice"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <VkA65.14212$NP5.317885@newsread2.prod.itd.earthlink.net>
Source record: 76575

I HAVE A VERY NICE ICOM 756 HF, & 6 METER TRANSCEIVER. I AM THE
ORIGINAL OWNER, AND A NON SMOKER, IT HAS 2 OPTIONAL FILTERS
FL-223 9 MHZ 1.9 KHZ SSB FILTER, & FL-222 455 KHZ 1.9 SSB FILTER.
I HAVE THE ORIGINAL BOX,MANUAL, PACKING, POWER CABLE, AND HAND
MICROPHONE $1399.00 PLUS SHIPPING IN THE US ONLY

73, LEO

(310) 670-6969

1908. FS (2) STANDARD C-228A PRICED REDUCED $600.00 SHIPPED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <AoA65.14223$NP5.317885@newsread2.prod.itd.earthlink.net>
Source record: 76576

I have for sale TWO (2) STANDARD C-228A 144/220 MHZ handheld
transceivers. I am the Original owner, non smoker, I have all the
ORGINAL boxes, packing material, and Orginal manuals that look new.
The 2 wall chargers are new I never used them because I used the
Standard CSA160 drop in charger....These are all the items included..

1. TWO (2) Standard C-228A 144/220 MHZ handheld transceiver both in

Excellent Condition
2. TWO (2) Standard CLC-521 Leather Cases
3. TWO (2) Standard CNB-153 7.2 volt 1000mah batteries
4. ONE (1) Standard CNB-151 7.2 volt 700 mah battery
5. ONE (1) Standard CAW-150 cigarette lighter adaptor
6. ONE (1) Standard CSA-160 Quick Charger
7. TWO (2) Yaesu MH-12 speaker/microphones. Which work great on the
Standard handhleds.

AGAIN THE EQUIPMENT IS IN EXCELLENT CONDITION, AND I HAVE ALL THE
PACKING MATERIAL, AND ORIGINAL BOXES.......

.....$715.00 SHIPPED UPS INSURED IN THE UNITED STATES ONLY......

Thank You & 73,

1909. Re: KW MC60A Feedback Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: Gary McAdams <g.m.mcadams@worldnet.att.net>
Message-ID: <XFA65.6910$AM4.424149@bgtnsc04-news.ops.worldnet.att.net>
Source record: 76577

Len,

Hi...

I also had problems with the Kenwood MC60/a mic. This is especially
noticeable when using the amplifier, or when using the built-in preamp.

What I ended up doing was bypassing the UP/DOWN and PTT lines
to ground through a small disc capacitor, about .01 pf.

It seemed that the RF was finding it's way back into the rig, a TS940s,
through these lines. Putting the caps on cured the problem even at 1.5kw.

It's hard to believe that a radio manufacturer would make a radio
accessory that is sensitive to RF, but that's what we have here.
Hope that this helps.

Gary
Wg7X

Len <lburke1@midsouth.rr.com> wrote in message
news:Alx65.5710$sj5.43063@typhoon.midsouth.rr.com...
> I have noticed that sometimes when I place both hands on my Kenwood MC60A
> mic feedback occurs (you can actually hear it faintly through the mic
> element). I recently overheard someone else comment on this phenomenon
(same
> problem, same mic/radio [TS850] combo). Is this a symptom of an RF problem
> with my station, or is it common to the microphone?
>
>
> --
>
>
>

1910. Re: WTB:Relays of YAESU FT102

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: sotris@my-deja.com
Message-ID: <8jev2e$q2s$1@nnrp1.deja.com>
Source record: 76578
Body handling: HTML body converted to readable text

In article <395A951B.504F14C5@hotmail.com>,
kk5dr@hotmail.com wrote:
>
>
> Yaesu parts Dept. has re-fit kits for the FT-102, costs about $40.

Thanks for the reply.
I think you mean to order them direct from YAESU.Can you E-mail to
me a phone number to do so?My mail is:
Sotris@aspisys.com

>
sotris@my-deja.com wrote:
>
Hi all.
>
I need to replace all the relays of an FT102 transceiver.Anyone
knows

Regards

--
Sotiris Pdmtr
http://www.aspisys.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1911. Re: ?'s about Icom 706MII and MIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20000629060008.29409.00000192@ng-fm1.aol.com>
Source record: 76579
Body handling: HTML body converted to readable text

<>

Good luck in finding an amplifier for 2 M that is biased for anything except
FM/CW boosting 20W to 100W.
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

1912. Re: Can't hear code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <395B1444.E5340E42@cmcorp.com>
Source record: 76580

FeLiXTCPIP wrote:

> Hi, I just upgraded my license, and got all this expensive radio equipment. But
> I am having this problem. I have a Sony ICF-2010 Shortwave radio that receives
> on ham bands. When I transmit CW on 10 meters i can't hear the tone of the code
> on the shortware radio. I only see the signal strength bar go all the way up.
> The shortware radio is set into LSB/CW mode. Is this what is heard (or in this
> case, not heard) on every radio, or just the shortware radio? If this is what
> is heard on every radio..then what am i doing wrong?
>
> Thanks, Felix

No BFO in the Sony radio. (Beat Frequency Oscillator.)

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

1913. Re: Can't hear code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: Dennis <wa8shc@stratos.net>
Message-ID: <962276863.718478@newscache.cleveland.core.com>
Source record: 76581

Sounds to me like your totally overloading the front end of the Sony. Any reciever that's with a few feet of an operating transmitter will be so overloaded that your lucky to hear anything

--
Dennis

FeLiXTCPIP <felixtcpip@aol.com> wrote in message news:20000628234944.04571.00000483@ng-fj1.aol.com...
> Hi, I just upgraded my license, and got all this expensive radio equipment. But
> I am having this problem. I have a Sony ICF-2010 Shortwave radio that receives
> on ham bands. When I transmit CW on 10 meters i can't hear the tone of the code
> on the shortware radio. I only see the signal strength bar go all the way up.
> The shortware radio is set into LSB/CW mode. Is this what is heard (or in this
> case, not heard) on every radio, or just the shortware radio? If this is what
> is heard on every radio..then what am i doing wrong?
>
> Thanks, Felix
>
>

1914. Re: Can't hear code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: JDM <jdm@iland.net>
Message-ID: <395B41BE.7CECAE01@iland.net>
Source record: 76582

If the receiver is on the exact frequency as the transmitter, it is what
is refered to as "zero beat", you won't hear any CW. Tune up or down
slightly to find the CW signal.

Dennis wrote:
>
> Sounds to me like your totally overloading the front end of the Sony. Any
> reciever that's with a few feet of an operating transmitter will be so
> overloaded that your lucky to hear anything
>
> --
> Dennis
>
> FeLiXTCPIP <felixtcpip@aol.com> wrote in message
> news:20000628234944.04571.00000483@ng-fj1.aol.com...
> > Hi, I just upgraded my license, and got all this expensive radio
> equipment. But
> > I am having this problem. I have a Sony ICF-2010 Shortwave radio that
> receives
> > on ham bands. When I transmit CW on 10 meters i can't hear the tone of the
> code
> > on the shortware radio. I only see the signal strength bar go all the way
> up.
> > The shortware radio is set into LSB/CW mode. Is this what is heard (or in
> this
> > case, not heard) on every radio, or just the shortware radio? If this is
> what
> > is heard on every radio..then what am i doing wrong?
> >
> > Thanks, Felix
> >
> >

1915. Re: HTX-404 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <r5I65.16943$_b3.364395@newsread1.prod.itd.earthlink.net>
Source record: 76583

Even if something IS an item I might be interested in, I will PURPOSELY avoid dealing with anyone who list something for sale when in reality it's For Auction.

If you can't be truthful and accurate in your ad, how the hell can we expect you to be truthful and accurate in any other description of your equipment?

AVOID this ITEM!!

Mike

marc <marc@shoppersplace.com> wrote in message news:395A9B61.BFF39336@shoppersplace.com...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
>

1916. Re: question on Outbacker and ATAS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: Kent <kwin@execpc.com>
Message-ID: <395b4fd8$0$33690$726baab@news.execpc.com>
Source record: 76584
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

My manual for the ATAS says... 120w SSB. BTW, LOVE the antenna! Worked an OE5 on 40 cw the other day from the car.

Kent, K9EZ

Murray Neece <radioranch@qth.com> wrote in message news:395A0368.D65BDA61@qth.com...
> STILL WANT TO KNOW ABOUT POWER AND THE ATAS YOU GUYS..!!
> WHAT CAN YOU TELL ME.?
>
> Thanks for your reply on the out backer John, I guess I will get one and try
> it...Id really like to use the ATAS but I have been told that it wont take my
> 400 watt mobile amp, which I find necessary out here in west Texas, for 40 and
> 80....In studying the outbacker and the hamstick(actually I use a heavier
> versionof same) I cant see why there would be any difference at the the same
> height...of course the conveneince would be great...I do "whack " my whip (no
> pun) two to three times a day on the drive thrus of my small coveninece
> stores...and of course, ocassionally I shut the back door of my van on a
> hamstick, and have to put a pvc splint on it hi hi...works fine and next time
> you dont break the PVC...Ill have to have the $300 one, I just cant decide why
> it would be better...I can change hamsticks as quickly as I change taps....I do
> use a shunt feed coil on the bottom of the hamsticks...will that be necessary or
> helpful on the Outbacker...thanks a gain..73 Murray K5MDM
>
> john wrote:
>
> > The outbacker is far better than the hamsticks.. the one i use it the
> > Outreach..
> > "Murray Neece" <radioranch@qth.com> wrote in message
> > news:3957F8F5.D27B3CE8@qth.com...
> > > First , has anyone tried to use a small amp with the ATAS antenna , say
> > 400
> > > watts ...will that smoke it? Is the outbacker equal to the "Hamstick"
> > antennas

> > > in perfomace? Thanks for your answers....73 Murray K5MDM PS:
Please
> > > reply direct to me, not just the group...thanks M
> > >
> > > Paul Leach wrote:
> > >
> > > > try this link..it worked for me
> > > > http://www.xs4all.nl/~marcusnl/Kenwood/
> > > > Paul
> > > > "Paul Leach" <gw4amz@arrl.net> wrote in message
> > > > news:39564a39@news.server.worldonline.co.uk...
> > > > > Anyone got any inside info as to when this new rig will be in
> > production
> > > > > ??
> > > > > The spec looks v e r y interesting and should give the 847 a run
for
> > it's
> > > > > money
> > > > > FWIW, I think the dual receive is one of the best potential
features
> > > > >
> > > > > Paul
> > > > >
> > > > >
> > > >
>

1917. Alinco DJ-480 Mods???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: KF4LAT <KF4LAT@hotmail.com>
Message-ID: <fll65.1701$uv6.761148@ratbert.tds.net>
Source record: 76585
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

I just got screwed on e-bay on an Alinco DJ-480C1. This model only
transmits on 420.000 to 440.000 (European)
Does anyone have a mod to extend the TX to within the US portion of the
band???

1918. FS:SWAN MARK II 2KW HF AMP.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: Vladimir Mikus <Vlad3@home.com>
Message-ID: <395B5601.CBA5EA6A@home.com>
Source record: 76586

For sale:
SWAN MARK II 2KW amp. covers 80, 40, 20, 17, 15, 10 meters
$390.00 shipped
Vlad VE6CEO e-mail:VLAD3@HOME.COM

1919. Re: Alinco DJ-480 Mods???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <395B5997.2F8C0819@3n.net>
Source record: 76587
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

KF4LAT wrote:
>
> I just got screwed on e-bay on an Alinco DJ-480C1. This model only
> transmits on 420.000 to 440.000 (European)
> Does anyone have a mod to extend the TX to within the US portion of the
> band???

Try

<http://www.w8mmq.net/mods/alinco/>

Dunno but hope it's there
KA3DWW

1920. wtb AG-25 mast mount preamp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <tRI65.2975$ve4.429597@newsfeed.intelenet.net>
Source record: 76588

need one for my 471a

john
w9jcm

1921. Re: SM-230 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <395B5B83.EBD5E5B@ix.netcom.com>
Source record: 76589

Len wrote:

> I am looking for a copy of the service manual for a Kenwood SM-230 station
> monitor. Any ideas on where I can locate?
>
> Thanks,
>
> Len
> KE4SFS

======
Hi Len - try the manual vendors at URL:
http://ac6v.com/pageaae.html
Some FreeBees Too

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
NEARLY 3/4 OF A MILLION Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

1922. Re: Can't hear code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: Roger Leone <arleone@inreach.com>
Message-ID: <NVJ65.2831$q5.81962@news.inreach.com>
Source record: 76590

Felix:

If the radio has a LSB/CW receiving mode, it should have a BFO. You cannot receive SSB or CW without a BFO. The BFO should turn on automatically when in LSB/CW mode, but perhaps the radio has a BFO switch that has to be turned on manually. If so, try listening with the BFO turned on.

Roger

1923. FA: Comet CA-HV HF Mobile Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: Willie Peloquin <wpeloqui@ismi.net>
Message-ID: <8jfr22eis1@nnrp1.deja.com>
Source record: 76591

Last day for auction, this is a great deal!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=363053053

--
Willie Peloquin
Senior Software Engineer - Contract
http://www.ismi.net/~wpeloqui

Sent via Deja.com http://www.deja.com/
Before you buy.

1924. FA: Comet HF/VHF Duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: Willie Peloquin <wpeloqui@ismi.net>
Message-ID: <8jfr45ejg1@nnrp1.deja.com>
Source record: 76592

This is the last day, and it is a great deal!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=363054400

--
Willie Peloquin
Senior Software Engineer - Contract
http://www.ismi.net/~wpeloqui

Sent via Deja.com http://www.deja.com/
Before you buy.

1925. F.S. Icom IC-765 hf xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <n3K65.14342$kK.441307@bgtnsc05-news.ops.worldnet.att.net>
Source record: 76593
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a Icom IC-765 hf ssb tranceiver. this radio has built in power supply, built in antenna tuner and 500hz, 2.4 kc, and 6 kc filters .excellent receiver that covers from 1.5 mhz - 30 mhz transmit and receive. comes with handheld microphone, power cord and operating manual and original shipping carton. asking $1100 shipped u.p.s. in u.s. John w3ayt@arrl.net

just finished using the radio for 24 hours on field day on 75/80 and 40 meter ssb and cw and the radio was perfect.

1926. F.S. Drake T4XC and AC-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <o3K65.14343$kK.441264@bgtnsc05-news.ops.worldnet.att.net>
Source record: 76594
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have forsale a Drake T4XC xmitter serial number #25646 w/copy of manual. xmitter is in nice condition but needs finals.I put in a spare set and the xmitter put out 130w's.only doing about 40-50w's with present set of finals.asking $225 shipped. i also have an AC-4 that I would add to xmitter for $300 shipped in the u.s. John w3ayt@arrl.net

1927. Manual's F.S. originals and copies

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-29 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <y6K65.14348$kK.440872@bgtnsc05-news.ops.worldnet.att.net>
Source record: 76595
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have the following manuals forsale. all prices include postage to any address in the u.s.

1) Original Johnson Viking Valiant operating manual. $40 (sale pending)

2) Original Hammarlund HQ-145 tech description and operating manual. $30

3) Original Drake TR-3 instruction manual. $20

4) xerox copy of TR-3 manual. $7

5) xerox copy of Drake T4XC very nice and bounded. $12

6) Original Collins 32S-1 instruction book as new (from surplus sales) $22

7) xerox copy of 32S-1 manual. $7

8)3 xerox copies of the Johnson Ranger 1 (dated 1-55) bounded $12 each

90) xerox copy of National HRO-7 manual. $7

10) xerox copy of Johnson Pacemaker operating manual. $10

John w3ayt@arrl.net

1928. Re: Can't hear code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <395C26B2.40065247@nettally.com>
Source record: 76396

I tune in CW all the time in the SSB modes in my radios.

Bob Miller wrote:

> f
>
> Felix, please read the friggin' instruction manual that came with your
> Sony. Does it receive CW? If so, the manual will tell you how to tune
> it in.
>
> The reason I ask, the AES catalog with the big, full page ad for the
> Sony 2010 mentions that it receives, AM, FM, Air Band Reception,
> SSB... and that's it. NO OTHER MODES ARE MENTIONED.
>
> Bob
> k5qwg

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they come
at you rapidly.

1929. Attn: California Hams

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Steve Silverwood <kb6ojs@arrl.net>
Message-ID: <MPG.13c5d40c8e7667ec989843@news.gte.net>
Source record: 76397

I wrote mine today. Your turn! //Steve//

-=-=-

From: John Goodrich [jqg@yahoo.com]
Sent: Thursday, 29 June, 2000 08:24
To: sddxc@egroups.com
Cc: jqg@yahoo.com
Subject: [sddxc] SB 1714 California PRB-1, your support is needed

There is a bill now in Committee in the California Legislature SB 1714 which at first was an attempt to have PRB-1 limited federal preemption codified in the California Government Code. A well organized opposition has stripped the language which would have precluded a city of County zoning regulation form regulating ham radio antenna below 75 feet.

Those opposing the bill are well organized, It is critical to the eventual passage of a ham radio friendly statute for the voice of all amateur radio operators, and their supporters, such as those agencies and groups which benefit ad support amateur emergency communications to write, E-mail and call their Assemblyperson to support the passage of SB 1714.

There are at least two ways to find out who your assemblymember and what there address is:

1. Look in the government pages of your local telephone book. There you will find the local office of the assemblymember. Call the local office, and ask for the assemblymember's Sacramento office address.

2. Look at the web page http://www.assembly.ca.gov, and follow the "Find My District" link on the left side of the page. It will ask you for your street address, and return the name and contact information for your assemblymember.

Brad Wyatt, retired ARRL Pacific Division Director, wrote a letter to his assemblymember and the Local government Committee, which ARRL Volunteer Counsel K6HS has modified slightly to make "generic" and which is a good example of what you might say to your assemblymember. In writing your letter, put it in your own words to the extent possible. Otherwise, use parts of it or just copy it.

Be sure to send a copy of your letter to the:

Assembly Local Government Committee
1020 N Street, Room 157

Sacramento, CA 95814.

Here is the letter:

****

Dear Assemblymember <your member>

Senate bill SB-1714 has passed the State Senate, and is now before the Assembly Local Government Committee.

I support this bill and am asking you to support and co-sponsor the bill. Antennas and towers are key to successful communications for the 103,000 Amateur Radio operators in the State of California who are proficiency tested and licensed by the Federal Communications Commission.

As you may know, some cities, towns, and counties have developed land use standards which are so restrictive as to literally prohibit Amateur Radio communication. This bill would be consistent with and complement FCC Regulations, Part 97.15, in requiring municipalities to accommodate Amateur Radio.

The importance of Amateur Radio to California and the rest of the country is expressed well in the FCC rules:

§97.1 Basis and purpose.

The rules and regulations in this Part are designed to provide an amateur radio service having a fundamental purpose as expressed in the following principles:

(a) Recognition and enhancement of the value of the amateur service to the public as a voluntary noncommercial communication service, particularly with respect to providing emergency communications.

(b) Continuation and extension of the amateur's proven ability to contribute to the advancement of the radio art.

(c) Encouragement and improvement of the amateur service through rules which provide for advancing skills in both the communications and technical phases of the art.

(d) Expansion of the existing reservoir within the amateur radio service of trained operators, technicians, and electronics experts.

(e) Continuation and extension of the amateur's unique ability to enhance international goodwill.

These objectives cannot be achieved if Amateurs are precluded from pursuing their avocation at home by local actions which impose significant application fees and restrictions which do not, as the federal regulations require, reasonably accommodate the Amateur Radio service.

Please support the enactment of SB-1714.

Very truly yours,

<your name>

cc: Assembly Local Government Committee

****

Please copy and forward this email to everyone you can think of who is
or should be supportative to Ham radio ops.

73, KM1V

John Goodrich, Esq. KM1V
ARRL Volunteer Counsel
4550 Kearny Villa Rd. #112
San Diego, CA 92123
619-234-2525

--

-- // Steve //

Steve Silverwood, KB6OJS AOL Instant Messaging: "steve kb6ojs"
Fountain Valley, CA Yahoo Messenger: steve_kb6ojs
Email: kb6ojs@arrl.net Web: http://home1.gte.net/kb6ojs

1930. Re: Warning! Is Export R US going out of business

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <20000630014856.02190.00000709@ng-bj1.aol.com>
Source record: 76398

Steve is a great person to deal with . To bad you are up north . He is busy with all the orders that he has comming in . Sounds like he needs more help . Give him time and he will fix you up right . l am just a customer that was impressed with his service . Good luck .

1931. Re: CW practice on the Web

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: pmunsel@aol.com
Message-ID: <20000630024228.07272.00000723@ng-ff1.aol.com>
Source record: 76399

Looks like a good site! I just checked it, bookmarked it, and will be there
tomorrow for a session. Thanks Brad!
73,
Paul N5XMV

1932. Re: TS-680S Squelch Mod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: pmunsel@aol.com
Message-ID: <20000630024504.07272.00000724@ng-ff1.aol.com>
Source record: 76400

Erik, I think I remeber one on the Kenwood site. I have seen it in a couple of other places as well, but can't remember them. You might also check the QRZ site, it is
http//www.qrz.com
Hope this helps.
73, Paul Munsel N5XMV

1933. Re: MFJ's Multireader Model MFJ-462B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: pmunsel@aol.com
Message-ID: <20000630025801.07272.00000728@ng-ff1.aol.com>
Source record: 76401

Before spending the money, I suggest you do as Ralph said, and try a program for the soundcard. The other option is to build the little "Hamcom" Interface, and try it with Hamcom or JVFAX.
Paul N5XMV

1934. Re: Need schematic swan 250

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: pmunsel@aol.com
Message-ID: <20000630030235.07272.00000729@ng-ff1.aol.com>
Source record: 76402

Check out http//www.6mt.com They have the pictures, and manual in a zip files.
If all else fails, let me know what you need exactly, and I will look through
my old manual copies, and see if I still have the schematics for the 250.
Sometimes I wish I had it back!!
73,
Paul Munsel N5XMV
PMunsel@aol.com

1935. FA Jo Gunn Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: "J.M. Madison" <jmattmNOSPAM@earthlink.net>
Message-ID: <kbpolss2n7vu3b82svt1iq78d5p31rk79l@4ax.com>
Source record: 76403

For Auction Jo Gunn Pistol Antenna
See At:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=370579692

1936. Storno PSU circuit wanted.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Denzil Roden <denzil@rodend.freeserve.co.uk>
Message-ID: <8jhqpm$m3j$1@news5.svr.pol.co.uk>
Source record: 76404

Has anyone got a circuit or part list for a Storno PS-5001 power supply,
from which I could obtain a copy please?
I will reimburse costs and expenses.
TIA, Denzil G3KXF.

1937. WTB:Logic 5

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Patrick Wilson <k4ow@arrl.net>
Message-ID: <8jhttteoq1@slb6.atl.mindspring.net>
Source record: 76405

Anyone have a copy not being used. Looking for Logic 5.

Pat

1938. Need help finding a CW program!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000630080649.01256.00000639@ng-cm1.aol.com>
Source record: 76406

I need a CW program thay will allow me to enter a code message and then store that CW sound in a .mid or .wav file.

Thanks for your help.

W0CBF

1939. Re: Beware Dick Burke Part 2..

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <395e91b5.6574072@news.earthlink.net>
Source record: 76407
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Well, this is my last bit of waste of breath on DICK! First of all, he better check his medication because there is NO WHERE IN THE NEWSGROUPS that I posted that I was looking for a 286. He is so confused and crooks so many people, he can't keep track of what he's doing.

Oh, NOW, you say you don't know how good the battery is! WOW, again your lied on the phone and in the emails saying the battery was good and you were giving it a good charge.

Both computers do NOT work. One is completely DEAD! With or without the almost dead battery.

You dumped garbage on me. You sold me two paperweights that will eventually just end up in my garbage pail.

As for your mice, keep them! What good are they if the darn computers are trash!

Please, Dick you and your "companion" are definitely waste of human flesh.

Again, this is my last word on this. I'm sure everyone out here is getting as bored and tired of Dick as I am.

Oh, by the way, in case he changes his name, here's his mailing address so you can cross check and make sure you don't deal with this crook.

Dick Burke
Box 1702
Gloucester, MA 01931-1702 (978)281-3359

Oh, I see another mistake I made, PO Box, that should have also given me a clue when he wouldn't give me a street address. Oh well, live and learn. It was a cheap lesson from a couple of cheap individuals.

On Thu, 29 Jun 2000 22:00:20 -0400, "Dick" <toby@gis.net> wrote:

>The guy got two Digital laptops that work.One needs a battery and both need
>the power supplys which I told him they needed.(except the one battery I did
>not remember was missing).All in all he was told.I also through in two new
>laptop mice.He was posting for a 286 laptop.I sold him a 386 and a 486 That
>Work.I am not sure how good the battery was.So thats it in a nutshell.They
>work.................
>Mike Mostwill <mikemost@aol.comnospam> wrote in message

>news:20000629205444.00882.00000084@ng-cp1.aol.com...
>> $85 was the deal, don't go off on him,he was just posting these messages
>to
>> make people like you who may potentially buy from this guy in the future,
>not.
>> Rich has done many transactions w/o problems. Tell me a time when he once
>> complained, ONCE? No? I didn't think so. S if anyone should go away, speak
>for
>> yourself.
>>
>> Mike
>

1940. FS: Standard 1208 2 Meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: a727469 <a727469@ntplx.net>
Message-ID: <Dc275.120$c5.194112@news.ntplx.net>
Source record: 76408

Standard 1208 with all functions in the microphone...works perfectly on all VHF(118-174 receive)..excellent 2 meter section....some intermittent receive on UHF expanded receive...Complete with all accessories...originally a $400+ set....$130 includes shipping

1941. Re: Beware Dick Burke Part 2..

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <ze275.86504$7o1.2101894@news2.rdc1.on.home.com>
Source record: 76409
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

richcom <richcom@earthlink.net> wrote in message
news:395e91b5.6574072@news.earthlink.net...
> Well, this is my last bit of waste of breath on DICK! First of all,
> he better check his medication because there is NO WHERE IN THE
> NEWSGROUPS that I posted that I was looking for a 286. He is so
> confused and crooks so many people, he can't keep track of what he's
> doing.
>

So we can finally count you to stop your whining? Geez we get the point!!!
Anyone that thinks they could get two laptops for 85.00.....well
forget it.

Barry

1942. Re: Need help finding a CW program!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Davev <dvari@adelphia.net>
Message-ID: <wx275.175$5a2.12305@news1.news.adelphia.net>
Source record: 76410

if ur using a sound blaster sound card, you should have i prgm. that came
with the installation disk. the recorder proggy
that is w/windoz95/98-98se doesn't record too long. use a practice
oscallator to record,then save as .wav
oh yea you'll need a mic hooked up to the sound card.if ur computer is in ur
shack and want to hook it up to ur rig,
find an interface that you can home brew off this link:
http://www.interlog.com/~stevef/amateur.htm
how this is a start for you
ttyl de davev-n2rhl

CompCnsult <compcnsult@aol.com> wrote in message
news:20000630080649.01256.00000639@ng-cm1.aol.com...
> I need a CW program thay will allow me to enter a code message and then
store
> that CW sound in a .mid or .wav file.
>
> Thanks for your help.
>
> W0CBF

1943. Re: Can't hear code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: randas <randas@mindspring.com>
Message-ID: <395CB591.AEADE03E@mindspring.com>
Source record: 76411

A radio must have a BFO in order for a cw signal to make a tone. An example is a CB radio...it does not have a BFO, so when it hears cw it sounds like a repeating dead key. In a ham rig (with a BFO) a dead key sounds like a steady tone. Some of the SWL radios offer the BFO as a option. If not, there is not much to making one.

de Tim K0FL

"George , W5YR" wrote:

> If it can receive SSB, then it can receive CW, albeit through a wide
> filter.
>
> 72/73, George
> Fairview, TX 30 mi NE Dallas in Collin county
> Amateur Radio W5YR, in the 54th year and it just keeps getting better!
> R/C since 1964 - AMA 98452 RVing since 1972 Kachina #91900556
>
> Bob Miller wrote:
> >
> >
> > Felix, please read the friggin' instruction manual that came with your
> > Sony. Does it receive CW? If so, the manual will tell you how to tune
> > it in.
> >
> > The reason I ask, the AES catalog with the big, full page ad for the
> > Sony 2010 mentions that it receives, AM, FM, Air Band Reception,
> > SSB... and that's it. NO OTHER MODES ARE MENTIONED.
> >
> > Bob
> > k5qwg

1944. WTD: Windows NT/2000 IIS based interface for PCR-100/1000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: "Clifford W. Owen" <n3yyp@arrl.net>
Message-ID: <8jicbq$9ju$1@ra.nrl.navy.mil>
Source record: 76412
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

Greetings:

Well, most of it is in the Subject line, however, I know of the Linux platform JAVA based program. What I am really looking for is a Windows NT/2000 based program that will allow remote control and interconnection of the Icom PCR-100/1000 radio and the Internet.

All of my current configurations are Windows NT 4.0/2000 Server varieties utilizing IIS 4/5 and I don't want to bring on an additional system just for Linux.

If anyone has any ideas you can post them to this News group, however, please also post them directly to me as well: n3yyp@arrl.net .

Thank you,

Cliff Owen
N3YYP
n3yyp@arrl.net

1945. The real issue with Dick Burke

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: punkear@aol.com
Message-ID: <20000630111640.01365.00000730@ng-bj1.aol.com>
Source record: 76413

Okay two laptops for $85 is probably too good to be true...and it obviously was. The point is Mr Burkes integrity and truthfulness. Regardless of the "too good to be true" price, if Mr Burke represented them as being functional, and from the postings here they weren't, price is irrelevant.

As bystanders to this discussion
only richcom@earthlink.net and Dick Burke knows what was actually said. If it sounds too good to be true, it probably is.

KE0XS
Brad

1946. Astron Supply Hum?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: dorn@freenet.edmonton.ab.ca
Message-ID: <8jidiv$ov6$1@pulp.srv.ualberta.ca>
Source record: 76414

Hello,

I recently aquired an Astron RS20A supply. This is the noisiest supply I have ever owned. It appears that the transformer is vibrating, and causing the cabinet to make noise. I have tried to quiet it by using rubber washers around the cabinet, but it still annoys me. Is this normal for the Astron supply? Should I try another one?

Thanks,

Chris VE6RDC

1947. Re: Astron Supply Hum?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <395CBED2.7114DB62@home.com>
Source record: 76415

No, this isn't normal and it might present a risk. Contact Astron for a
possible fix.
Gary
AB5RM

Chris Dorn wrote:

> Hello,
>
> I recently aquired an Astron RS20A supply. This is the noisiest supply I
> have ever owned. It appears that the transformer is vibrating, and
> causing the cabinet to make noise. I have tried to quiet it by using
> rubber washers around the cabinet, but it still annoys me. Is this normal
> for the Astron supply? Should I try another one?
>
> Thanks,
>
> Chris VE6RDC

1948. Opinions on Icom IC-718

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Jack Schuhmacher <jschuh@wt.net>
Message-ID: <395cc63c_3@data.wt.net>
Source record: 76416

I want to purchase my first radio and was wondering if anyone has any thoughts about the 718.
Thanks, Jack

1949. Re: Astron Supply Hum?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <395CC8A5.24B3A486@visi.com>
Source record: 76417

Hi -

If you can try another one, do so. Otherwise, check that the screws holding the transformer laminations are as tight. Also check whether the top cover might be in contact with the top of the transformer. If it is, separate them. A rubber grommet or a hose washer or two glued to the top of the transformer will help to keep them separated. If the transformer is not overheating (normal operating temp will be too hot to hold your hand on, but won't blister it) and the output voltage is normal, then I wouldn't worry about whether its operating properly or not.

73, CJ K0CJ

Chris Dorn wrote:
>
> Hello,
>
> I recently aquired an Astron RS20A supply. This is the noisiest supply I
> have ever owned. It appears that the transformer is vibrating, and
> causing the cabinet to make noise. I have tried to quiet it by using
> rubber washers around the cabinet, but it still annoys me. Is this normal
> for the Astron supply? Should I try another one?
>
> Thanks,
>
> Chris VE6RDC

1950. Re: SO to PL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Steven Kennedy <skennedy5@earthlink.net>
Message-ID: <T5475.18462$NP5.472556@newsread2.prod.itd.earthlink.net>
Source record: 76418

Don't feel bad Felix..asking questions is what these ng's are for.

But you know.....these gender bender issuses might better be taken up in alt.sex.radio

skennedy

digimon <digimon_7601778@hotmail.com> wrote in message news:W6T65.46845$74.207779@typhoon.tampabay.rr.com...
> PL-259 Male ---> SO-239 Female
>
> That is the sexual identity of the RF connector world.
>
> Don't try to get liberal and suggest other alternatives please, the world is
> crazy enough.
>
>
> "FeLiXTCPIP" <felixtcpip@aol.com> wrote in message
> news:20000629155948.02631.00000911@ng-cg1.aol.com...
> > Hi,
> > I was wondering..can i connect a PL male to a SO female connector? and
> vice
> > versa?
> >
> > Thanks Felix
>
>
>

1951. FA: ICOM IC-2AT Handheld Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Walter Dunckel <walter@radiohound.com>
Message-ID: <8jiirnfgq1@slb0.atl.mindspring.net>
Source record: 76419

I have an ICOM IC-2AT Handheld Tranceiver with wall adapter, manual, and numeric keypad for auction at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=371200399

1952. Need FAST Radio Repair on Alinco

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Joe <k7joe@yahoo.com>
Message-ID: <395CCE06.F6D4BD@yahoo.com>
Source record: 76420
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
I finally managed to blow up my 6 year old Alinco DX70T
after lots of mobile and DX use. This time, it went south
while on a huge antenna during field day. I suspect some
static buildup blew the diodes....rig was not grounded.

I suspect the problem is a couple transistors or
diodes went south in the bandpass filter. This is a
common failure. However:

1. Dont have replacement parts readily available
2. Am gun shy to do SMT work
3. Need the repair done fast -- Alinco wants $100 minimum
and 4 to 6 weeks turn around. That's rediculous.

This should be about 30 minutes of labor. Need to find
a tech in the northwest that I can deliver or 2 day ship
the rig and have it back in a week. Am traveling overseas
soon. Need the rig to come with me. Any suggestions?

thanks,
Joe

1953. Re: The real issue with Dick Burke

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Steven Kennedy <skennedy5@earthlink.net>
Message-ID: <9g475.18502$NP5.473750@newsread2.prod.itd.earthlink.net>
Source record: 76421

We have 2 issues here, regardless of the childish sniping.

1. One person, IMHO wants something for nothing....And whines when he runs into someone who gives him two (crummy) computers for the cost of a modest family meal.. "Caveat Emptor". Which I believe means "Cease the Whining" does it not???

2. The other person when, initially whined at (very irritating I'll agree) , immdiately disclaims any responsiblity. Extremely high weasel factor here. You should make this good for the schmuck. Take your door stops back.

I wouldn't trust either of you to dog-sit. It seems to me that you two deserve each other. Please, oh please go away. Both of you.

skennedy

1954. Re: F.S. Drake T4XC and AC-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: oh-my@wow.com
Message-ID: <n6kplscl6cvqgu9qa8f5g6oce39nhknn22@4ax.com>
Source record: 76422
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

On Thu, 29 Jun 2000 15:37:56 GMT, "John Haberkern"
<jhabs@worldnet.att.net> wrote:

>Have forsale a Drake T4XC xmitter serial number #25646 w/copy of manual.
>xmitter is in nice condition but needs finals.I put in a spare set and the
>xmitter put out 130w's.only doing about 40-50w's with present set of
>finals.asking $225 shipped. i also have an AC-4 that I would add to xmitter
>for $300 shipped in the u.s. John w3ayt@arrl.net
>
When you replace the finals I think you have to neutralize them?

Why sell a rig with bum finals? Stick the new ones in and you might
get an offer...

sheesh!

1955. Re: Astron Supply Hum?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Howard Lester <hlester@as.arizona.edu>
Message-ID: <395CD396.27A375A2@as.arizona.edu>
Source record: 76423

My RS-20A hums a lot, too. It's a good thing it doesn't hum some
recognizable tune - that'd drive me NUTS.

See if you can reduce the hum by pressing down on/into the cabinet
pieces. I eliminated a lot of hum by folding up a small piece of
paper and inserting it between the front panel and the top of the
cabinet.

Howard Lester N7SO

CJ wrote:
>
> Hi -
>
> If you can try another one, do so. Otherwise, check that the screws
> holding the transformer laminations are as tight. Also check whether the
> top cover might be in contact with the top of the transformer. If it is,
> separate them. A rubber grommet or a hose washer or two glued to the top

1956. building power inverter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: John Bald <robotwizard@worldnet.att.net>
Message-ID: <aS475.371$nY6.22528@bgtnsc04-news.ops.worldnet.att.net>
Source record: 76424

I am building a Sinewave power inverter for mobile and contests. Would like to end up with 500-1000watt output capability. Still unsure of what to to use for 60hz source (i.e. Weinbridge, PWM, PIC/AD). Any ideas , schematics would be both helpful and greatly appreciated.

thanx,
John

robotwizard@'nospam'att.net (remove "nospam' to reply)

1957. Re: ?'s about Icom 706MII and MIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8lpmhl.peo.X@animas.frontier.net>
Source record: 76425

On Fri, 30 Jun 2000 00:33:17 -0500, Mark Keith scribbled:
>Jack Schuhmacher wrote:
>>
>> ...I can purchase a new 706MII for about $90. less than the MIIG
>
>$90 ???Gosh, order me one too. Maybe you mean 900...

Maybe he meant what he said: "..about $90. less than..."

1958. Re: Kenwood ST-2 for TR2600A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: lordell@aol.com
Message-ID: <20000630135213.01742.00000522@ng-fc1.aol.com>
Source record: 76426

I believe the ST-2 takes 115 volt input not 13.8. Other circuitry could be similar I suppose. Lordell@aol.com

1959. Re: Wanted Hy-Gain 300 Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <Dw475.3165$pg7.444123@newshog.newsread.com>
Source record: 76427

For some reason the title ended up cut off on the previous post...Probably due to my typing.

> WTB Hy-Gain 300 rotor and control, or equivalent in good shape.
>
> --
> Roger Halstead (K8RI) www.RogerHalstead.com
> N833R World's Oldest Debonair? s# CD-2
>
>
>

1960. Re: Can't hear code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <lOxcOYjmfhRH4hsMCRjNH9TCAqJq@4ax.com>
Source record: 76428

randas <randas@mindspring.com> wrote:

>A radio must have a BFO in order for a cw signal to make a tone. An example
>is a CB radio...it does not have a BFO, so when it hears cw it sounds like a
>repeating dead key. In a ham rig (with a BFO) a dead key sounds like a
>steady tone. Some of the SWL radios offer the BFO as a option. If not, there
>is not much to making one.
>
>de Tim K0FL

One thing the original poster has not mentioned is whether he can hear
other CW signals properly. If he does, his radio is simply being
overloaded by his own signal. If he doesn't...

Bob
k5qwg

1961. Re: SO to PL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Ken <KD7FLE@yahoo.com>
Message-ID: <u7pplskvnuovllb8prq9kbebkpks682gt0@4ax.com>
Source record: 76429

Yep, that's the way they work :-) PL is the male & the SO is the
female.

On 29 Jun 2000 19:59:48 GMT, felixtcpip@aol.com (FeLiXTCPIP) wrote:

>Hi,
>I was wondering..can i connect a PL male to a SO female connector? and vice
>versa?
>
>Thanks Felix

73, Ken K7FLE
Milwaukie, OR SOC# 254

1962. Re: Help with Daiwa Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Ken <KD7FLE@yahoo.com>
Message-ID: <8applssu3ta9mmketubrd1ot5bhb7tivt7@4ax.com>
Source record: 76430

Most likely the "band" switch selects different coils on the inductor,
so set it where you get the best match, with the best forward power,
and ignore the "band" markings.

I'm not sure on the CW vs CW/SSB question, although I know of no
reason why it wouldn't work on both.

On 29 Jun 2000 19:54:26 GMT, felixtcpip@aol.com (FeLiXTCPIP) wrote:

>Hi,
>My friend gave me a Daiwa CW Antenna Tuner. I hooked it up and set the band to
>28 (for 10 meters). For some reason I can tune the antenna better when I switch
>the band knob to 24mhz. Can I still use the tuner on 10 meters if its set to 24
>mhz? Or will this break something?
>
>Also the tuner says CW tuner..does that mean i can only use it for CW? No SSB?
>
>Thanks
>Felix - KC2DVD

73, Ken K7FLE
Milwaukie, OR SOC# 254

1963. Visit - www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8jirs4$r68$1@nnrp03.primenet.com>
Source record: 76431
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Drop by and visit AB7SL-Ham Radio Pages
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7. The DX Page - great insight for more effective DX'ing
8. IOTA List - downloadable for easy lookups
9. W7NH - Elmer Tribute
10. Prescott,AZ page - full of photos
11.Online Logbook - see who I have worked.
12. Music Page - what I listen to when not on-the-air
13. Guestbook - leave your thoughts and remarks for all to read
14. Public Links Page - leave a public link to your site.

--

Charles T Johnston - AB7SL
charles@ab7sl.com

AB7SL- Ham Radio Pages
http://www.ab7sl.com
Add YOUR SITE to my -- PUBLIC -- Links page
http://www.bravenet.com/freelink/show.php?usernum=321832724

1964. FS: 2 METER MINI HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Patrick Mason <Jimmyk@mindspring.com>
Message-ID: <8jisb0ohh1@nntp9.atl.mindspring.net>
Source record: 76432

I have a Standard-C168A VHF mini HT for sale.

It is a 9 in condition on a scale of 1-10, just a scratch or two on the back where the belt clip is.

It is a 5 watt unit with 1 12 volt nicad battery included and a 3 watt unit with a 7.2 volt nicad battery included. Also included are two alkaline battery cases, the 7.2 volt charger and an adapter for a 12-13.8 volt power supply to charge the 12 volt nicad.

The unit is 3 years old and operates perfectly. Extra 40 channel memory unit included. It featers CTCSS tone encode/decode as well as a leather carrying case and external speaker/mic.

Original box and manual included. 30 day warrantee, no questions asked.

Am asking $150 firm.

Thanks for reading this far down,

73

Patrick
W4PHM

KG4FZC@ARRL.NET

1965. ARC-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: osley <osley@pop.slkc.uswest.net>
Message-ID: <395D0388.FFAB5614@pop.slkc.uswest.net>
Source record: 76433

I have an old RT-18/arc-1 transcever I bought in 1967 I have

never hooked it up in all these years. It has all its tubes
and requires an external power supply. Do any of you have an

idea what its worth? Is it of some value or should I strip
it for tube audio projects?

Cheers
Eric

1966. Re: Visit - www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: fred@derf.com
Message-ID: <4auplsohijaub9t7lu31enqv9lm3io4h2r@4ax.com>
Source record: 76434
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Not bad, however I can't help but make one comment.
Don't take it as a put down but rather as a suggestion.

On the personal picture section of your web page the statement
under one pic said something like this: "I spend 50% of my time on the
radio and 50% of my time on the computer." This is obvious if you
look at the picture.

It would be better if you could some day post a new improved picture
and a explaination below that says: "I spend 33% of my time on the
radio, 33% of the time on the computer, and another 33% of my time
looking after my health.

1967. Re: Astron Supply Hum?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: "Gary from Florence, Alabama" <alagk@yahoo.com>
Message-ID: <BO675.297$I96.18316@news-east.usenetserver.com>
Source record: 76435

We used an Astron PS commercially also and had that problem. A short burst
of hum, intermittant in nature and non stoppable. I would contact ASTRON
and see if they can shed some light on it.

"Chris Dorn" <dorn@freenet.edmonton.ab.ca> wrote in message
news:8jidiv$ov6$1@pulp.srv.ualberta.ca...
> Hello,
>
> I recently aquired an Astron RS20A supply. This is the noisiest supply I
> have ever owned. It appears that the transformer is vibrating, and
> causing the cabinet to make noise. I have tried to quiet it by using
> rubber washers around the cabinet, but it still annoys me. Is this normal
> for the Astron supply? Should I try another one?
>
> Thanks,
>
> Chris VE6RDC
>

1968. Optoelectronics Optolynx

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <395D23AD.F47@ix.netcom.com>
Source record: 76436
Cross-posted to: rec.radio.swap,rec.radio.scanners,rec.radio.amateur.equipment

```
Like new $75 shipped
73 Chris VE3NGW/W4 Florida
```

1969. Collins 212Z-1 Remote Amplifiers for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <395D23CD.7C46@ix.netcom.com>
Source record: 76437
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have in good condition two 212Z-1 Remote Amplifiers. These are solid state, 4 Channel AC or Battery operated portables in cases for on the spot broadcasts. Freq response 50-15KHz gain 90dB. These are excellent for AM Transmitters requiring line level audio input. Built in 400Hz tone for setups and program monitor for headphones. All XLR inputs and also telephone connections. With a really large VU Meter in the center makes it a real great addition to any station. $395 each plus shipping.
73 Chris VE3NGW/W4 Florida

1970. infor. needed: ITT Decca Marine receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: canfield <canfield@scci.net>
Message-ID: <slpulrokjev132@corp.supernews.com>
Source record: 76438

Just picked up a unique receiver of sorts. Its a Decca DAL 222 Marine receiver. Dual Automatic Loran. It has a built in scope, two digital displays (the red tube types), a bottom panel for adjusting the scope and selecting which display. This one is setup to operate on 12v to 48v DC. It is in perfect condition inside and out. Has a serial plug for a remote on the back. Its approx. 7 inches high, 16 wide and 18" deep. Back panal reads: ITT Decca Marine, Automatic Loran A Receiver.

Can anyone tell me anything about this rig other than the above. What frequencies? How to operate. Setup and usage?

Would greatly appreciate it.

Bill KF4PGU

1971. Kenwood MC-60 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <395D254F.5793@ix.netcom.com>
Source record: 76439
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an MC-60 amplified Desk Mic for Kenwood HF Radios. It's in
excellent condition. $75.
73 Chris VE3NGW/W4 Florida

1972. TEMPO 2020 HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <395D2561.5A43@ix.netcom.com>
Source record: 76440
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a nice Tempo 2020 HF Tranceiver. This is a hybrid rig, has 3 tubes and the rest solid state. Quad conversion receiver gives exceptional performance. Comes with original manual and Shure desk mic. $225+ shipping

1973. FT: FT-100 as new condition for Icom IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Benjamin Blavat <bblavat@bellsouth.net>
Message-ID: <q0775.12743$gf.77318@news4.atl>
Source record: 76441
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Thank you for reading this,

I would like to trade my like new FT-100 w/box manual, warranty card DTMF mic with the
accessory CAT cable for a like new Icom IC-746. Email me the details and a phone number so I can call you.

--
73's from W4BEN,
Benjamin Blavat

1974. CHEAP! FA: Multi-Elmac PSR-612 Power Supply for PMR-6/7/8

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <395cfdf0.1975424@news.pacbell.net>
Source record: 76442

I have a Multi-Elmac PSR-612 Power Supply for the Elmac PMR-6/7/8.
It is in very good to great shape! This power supply could also be
used to power up some other piece of equipment that requires high
voltage. The input is 6 & 12 VDC, and the output would be high
voltage. I am not sure what the output is, I would assume something
like 175-250 Volts, 350 volts and 6 volts, and possible 700-900 volts.
It is currently going for a great price and there is NO reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=368178576

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

1975. Re: Need FAST Radio Repair on Alinco

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <395CFEAB.1D83AEC4@hamtrader.cc>
Source record: 76443
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Joe, do what I do and about 20 of my friends here in Little Rock, AR.
Send it to Scott Malcom at Malcom Technical Support.
3617 Lake Boundary Road
Colville, WA 99114

Call him if you need to and tell him that Joe in Little Rock, AR
recommended him... He has free estimates and no minimum charges... He is
the best I have ever seen, He probably can diagnose your problem on the
phone...
Call 509-732-8883
Joe in Little Rock, AR

Joe wrote:

> Hi,
> I finally managed to blow up my 6 year old Alinco DX70T
> after lots of mobile and DX use. This time, it went south
> while on a huge antenna during field day. I suspect some
> static buildup blew the diodes....rig was not grounded.
>
> I suspect the problem is a couple transistors or
> diodes went south in the bandpass filter. This is a
> common failure. However:
>
> 1. Dont have replacement parts readily available
> 2. Am gun shy to do SMT work
> 3. Need the repair done fast -- Alinco wants $100 minimum
> and 4 to 6 weeks turn around. That's rediculous.
>
> This should be about 30 minutes of labor. Need to find
> a tech in the northwest that I can deliver or 2 day ship
> the rig and have it back in a week. Am traveling overseas
> soon. Need the rig to come with me. Any suggestions?
>
> thanks,
> Joe

1976. Collectible FA: Gonset GC-105 2 Meter Communicator 1950s-60s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <395cfeae.2165055@news.pacbell.net>
Source record: 76444

I have a nice collectible Gonset GC-105 communicator for auction. This includes power cord and even a Ameco PV 2 Meter Preamp built inside this radio. It is VERY inexpensive! This is from the 1950's-1960's era.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=368199006

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

1977. FA: Superior Instruments Co. TV Cross-Bar Generator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <395cff77.2366808@news.pacbell.net>
Source record: 76445

I have an interesting piece of test gear for auction, it is a Superior Instruments Co. Television Cross-Bar Generator. It is in really good shape and even has the original power cord. Only $0.50 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=370686751

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

1978. FA: HP 410B 1950s-60s Vacuum Tube Voltmeter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <395d0063.2602584@news.pacbell.net>
Source record: 76446

Here is another neat piece of testing gear for auction, and old HP
410B Vacuum Tube Voltmeter. This is from the 1950's-1960's era.
It measures AC, DC and OHMs. It is currently at only $0.50 and there
is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=370714346

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

1979. WANT: Yaesu FT-8100 2m/440 Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <395d01c2.2953615@news.pacbell.net>
Source record: 76447

Hello All,

A friend of mine is looking to buy a Yaesu FT-8100 for his home.
If you have one to sell that is at a reasonable price, please contact
my friend, Ray N6VXA.

Ray's Phone: (661) 947-2355
His E-mail Address: flight4@earthlink.net

Thank You & 73,

Mike KQ6MU

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

1980. Looking for Nuvistors...Again..

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Jim Flanagan <jflan@ieee.org>
Message-ID: <MPG.13c6d12563bad67a9896f3@netnews.worldnet.att.net>
Source record: 76448
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,sci.electronics.equipment,sci.electronics.repair

Hello -
I posted recently looking for a couple of 7587 nuvistor tubes. I
received a number of responses, unfortunately, I managed to lose them and
would like to contact those individuals who would want to sell me a pair
of these..

I would appreciate a direct e-mail.

Thanks
Jim WB5KYE

--
jflan@ieee.org

--The Earth is a place. It is by no means the only place. It is not
even a typical place. --Carl Sagan

1981. Hamtrader Swap Page

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <395D0BDC.D36C9326@hamtrader.cc>
Source record: 76449

Hamtrader Swap Page-->> http://www.hamtrader.cc
Thanks and 73
Hamtrader

1982. Re:FS Low receive FT-8000R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Typecast@webtv.net
Message-ID: <1491-395D11A4-58@storefull-106.iap.bryant.webtv.net>
Source record: 76450

if anyone would like to buy mine ill sell it for the best offer over
200$. other than the low recieve it works good, and is with box and all
access.
i dont fell like messing with it. apparently the fix at yaesu is about
60$

n0jam
los angeles area

1983. FS DENVER-Tower, Beam, Coax, Rotor, Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: K0OWO <rfimages@yahoo.com>
Message-ID: <395D1607.3651FA2D@yahoo.com>
Source record: 76451

For Sale in the Denver area.

3 sections (30 ft) of self-supporting Rohn 45 tower. This consist of 2 regular sections and one top section. $150 for all.

Hy-Gain "Full Size" 4 element 20 meter beam. The beam in on the ground.
$200

Hy-Gain ham IV rotor. $75. The person who buys the tower or the beam will have the first opportunity to buy the rotor.

100 ft of RG-8 A/U coax. New. Belden 8837 with low loss foam core.
$50.

80 ft of RG-8 A/U coax. New. Belden 9251. $40.

Variable voltage power supply with two meters. Bench type. Output: 0 to 16 VDC at 8 amps. 0 to 32 VDC at 4 amps. .1% ripple. EPSCO model EFB filtered DC power supply.
$100.

Everything is sold on a first come basis. If you have any questions, please call me at 303-674-0510 or e-mail me at rfimages@yahoo.com

Terms are Cash only please. I will ship the coax.

Thanks,
Bill

1984. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <8jj41g$35o@ssbunews.ih.lucent.com>
Source record: 76452
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: April 15, 2000

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

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groups rec.radio.scanner, alt.radio.scanner, and
rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second local oscillator crystal is 11.155 MHz regardless of band. On VHF high band (148 - 175 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700 series, one for each local oscillator. The crystal formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

Alert Monitor parts are available from Motorola. Phone (800)422-4210. The part number on the service manual for my VHF-high band monitor is 68P81048A55-G and my VHF-low band manual bears part number 68P81050A95-D.

John Miller reports the current price is $5.70 for service manuals. Motorola advised John that Alert Monitor parts are scarce, with last stocked being in 1995, Knobs are no longer available, though there are many that would fit.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X

SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) / 10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. TCS Communications Corp. sells used Plectron receivers, in working condition, for $75-100. If you require crystals or reeds, TCS may be able to find some types/frequencies. Contact:

Terry Marengi
TCS Communications Corp.
tel. 1-800-TCS-XMIT
email: TERRYTCS@aol.com

If you wish to purchase a new receiver with "Plectron-like" signaling capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors for sale. I'm hoarding them. :-)

--
==========
Bob Parnass, AJ9S parnass@bell-labs.com

1985. Re: building power inverter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <395D1093.16FEA37D@cmcorp.com>
Source record: 76453

John Bald wrote:

> I am building a Sinewave power inverter for mobile and contests. Would like
> to end up with 500-1000watt output capability. Still unsure of what to to
> use for 60hz source (i.e. Weinbridge, PWM, PIC/AD). Any ideas , schematics
> would be both helpful and greatly appreciated.
>
> thanx,
> John
>
> robotwizard@'nospam'att.net (remove "nospam' to reply)

Frankly John,

If you are asking this question the project is probably beyond your ability.
You will just end up frustrated, with lots of burned out parts and a new
apreciation of WHY they charge $$$ to design and sell sine wave inverters.
Buy the inverter.

Now having said this, if I can help you I will.
I recomend a crystal standard for the 60 cycle source.
Divide it down to 60 Hz from some higher frequency.
A PIC and PWm is a good approach.
Power FETs are decent devices.
Finding the transformer is a bear!
Expect to SPEND 2,000 watts DC to produce 1,000 watts sine wave,
and if you get better..., laugh!

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

1986. still looking to purchase

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: aokd5fxt@cs.com
Message-ID: <20000630182718.13663.00000524@ng-cd1.news.cs.com>
Source record: 76454

Still trying to find Bencher paddles and a vhf wattmeter for 2 meters...
200-300 watt capability. Pls email

tnx
bill

1987. Re: Visit - www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <395D265F.D68D8E86@uakron.edu>
Source record: 76455
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

I hope you have time and take some on ny pages!
http://ifip.com/wa8phd.htm

Lou WA8PHD
http://www.ifip.com/

Charles wrote:

> Drop by and visit AB7SL-Ham Radio Pages
> You'll find....
>
> 1. Ham Radio Links - that actually work and are kept updated
> 2. Equipment Photos - thumbnails and full size photos
> 3.AB7SL Biography - learn a little about AB7SL
> 4. Personal Photos - see what I look like
> 5. Station Description - everything listed and described
> 6. Software Downloads - links and descriptions to software that I use
> 7. The DX Page - great insight for more effective DX'ing
> 8. IOTA List - downloadable for easy lookups
> 9. W7NH - Elmer Tribute
> 10. Prescott,AZ page - full of photos
> 11.Online Logbook - see who I have worked.
> 12. Music Page - what I listen to when not on-the-air
> 13. Guestbook - leave your thoughts and remarks for all to read
> 14. Public Links Page - leave a public link to your site.
>
> --
>
> Charles T Johnston - AB7SL
> charles@ab7sl.com
> _____________________
>
> AB7SL- Ham Radio Pages
> http://www.ab7sl.com
> Add YOUR SITE to my -- PUBLIC -- Links page
> http://www.bravenet.com/freelink/show.php?usernum=321832724
> _____________________

1988. Re: Can't hear code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <395D23AF.E5BA4460@dialpoint.net>
Source record: 76456

Most of the rigs used now do not have anything like a BFO. They are
using product detectors. The product detector works fine for ssb and CW
and most any digital signal and beter than most of the older rigs using
a BFO. Get with the times, the BFO went out in the late 60' and 70's.
Unless there is a detector being used in comsumer products that I am not
awear of, any receiver that will copy ssb will copy cw just fine. It
might not have the filtering desired for cw in a crowded band, but it
will copy cw just fine.

randas wrote:
>
> A radio must have a BFO in order for a cw signal to make a tone. An example
> is a CB radio...it does not have a BFO, so when it hears cw it sounds like a
> repeating dead key. In a ham rig (with a BFO) a dead key sounds like a
> steady tone. Some of the SWL radios offer the BFO as a option. If not, there
> is not much to making one.
>
> de Tim K0FL
>
> "George , W5YR" wrote:
>
> > If it can receive SSB, then it can receive CW, albeit through a wide
> > filter.
> >
> >
> > Bob Miller wrote:
> > >
> > >
> > > Felix, please read the friggin' instruction manual that came with your
> > > Sony. Does it receive CW? If so, the manual will tell you how to tune
> > > it in.
> > >
> > > The reason I ask, the AES catalog with the big, full page ad for the
> > > Sony 2010 mentions that it receives, AM, FM, Air Band Reception,
> > > SSB... and that's it. NO OTHER MODES ARE MENTIONED.
> > >
> > > Bob
> > > k5qwg

1989. Re: The real issue with Dick Burke

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <395D2648.B3BF3E87@dialpoint.net>
Source record: 76457

Two of the 486 class laptops for $ 85 is probably right. They are
getting to be old , the hard drives are probably going to need replacing
soon,will not run the desiriable softwear, the batteries are worth more
than the computers, could go on. Look at the computers at the shows and
hamfests. The 486 computers are selling for very little if at all.
About the only reason to buy one is to get the case and that is fast
becomming obsolete as the newer ATX style motherboards are comming out.
I jsut sold one off for about $ 40 that included a 14 inch monitor. The
only reason I got that much out of it was because it would cost that
much for the 3 inch floppy and case. It was bought to get a person on
the free JUNO e-mail. He is using it to comunicate as his son can not
hear well enough to use the telephone and they can not/ won't pay for a
good computer for the internet.

PunkEar wrote:
>
> Okay two laptops for $85 is probably too good to be true...and it obviously
> was. The point is Mr Burkes integrity and truthfulness. Regardless of the
> "too good to be true" price, if Mr Burke represented them as being functional,
> and from the postings here they weren't, price is irrelevant.
>
>

1990. Yaesu 8100 Tone Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Ryan Faricy <ryan@faricy.net>
Message-ID: <5Pa75.2383$iN5.551279@ptah.visi.com>
Source record: 76458

Intermittently, I'm not able to access my local 440 repeater that requires a PL tone of 114.8. What might be the problem, and how could I fix it? I am confident enough to go inside my radio. :-)

This may be happening on 2m as well, but I haven't had the chance to check that yet. The 2m repeater I use most often doesn't require a tone.

Thanks!

Ryan

1991. WTB: HR 2510 10 METER RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <q_a75.11$g_6.1256@news1.primary.net>
Source record: 76459
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Want to buy: Uniden HR 2510 10 meter radios. New or used. Please include your asking price on first e-mail. Please send replys to: radiobuyer@hotmail.com

1992. *F.S. YAESU FT-900AT*

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <395d3e0f.0@news.pacifier.com>
Source record: 76460
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

HI All,

I have for sale a nice Yaesu FT-900AT HF radio. Looks and works 100%!! I
reciently sent it in to yaesu for check out and updates a few months back.
This radio has the built in auto tuner and is very fast!!
I have the remote mounting kit for it also if you want to remote the head
for mobile application. (This has not been used).
$750 plus shipping.

Please remove "X" from my email address.
Thanks
Gary N7GB

1993. * F.S. 440 FM Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <395d3ef4.0@news.pacifier.com>
Source record: 76461
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Cushcraft A449-11S 440-450 UHF 11 element Beam
$40
Gary N7GB

1994. Re: RLUCCH2098 newsgroup

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Fernblatt <badger_hates_spam@telalink.net>
Message-ID: <jib75.12608$vl5.65247@news2.atl>
Source record: 76462

> Had Enough wrote:
>
> > How about we start a new newsgroup for Rich and his SPAMMING auction
> > announcments. This is an AMATEUR.EQUIPMENT newsgroup -- not a dumping
> > ground for free advertising for your business.

Well, if Rich had not posted his for sales and FA's to the group,
I would not have been able to have found several VERY good
deals on gear that I have gotten over the past year. I welcome
his and other sellers posts.

Tom KA4RKT

1995. Re: Yaesu 8100 Tone Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Jim <Jspaz@i-55.com>
Message-ID: <395D4F66.BDB64491@i-55.com>
Source record: 76463

Did you check that you have the tone option module
installed. Open the top cover where the speaker is. Remove
the two rear screws on the cover, then the 4 screws on the
sides. Two on each side of the top cover. Look in the
front center, just behind the front panel. You will have 3
connectors there. The one on the left is for the front
panel. The other two are for the tone module.

Jim

Ryan Faricy wrote:
>
> Intermittently, I'm not able to access my local 440 repeater that requires a
> PL tone of 114.8. What might be the problem, and how could I fix it? I am
> confident enough to go inside my radio. :-)
>
> This may be happening on 2m as well, but I haven't had the chance to check
> that yet. The 2m repeater I use most often doesn't require a tone.
>
> Thanks!
>
> Ryan

1996. Re: Visit - www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8jjkfube1@nnrp03.primenet.com>
Source record: 76464
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Hi Fred,
You know those pictures of me were taken in Oct 1999. Since then I have
been 'looking after my health' and have been following a weight loss plan that
is been prescribed by my primary care physician. I have come down from 313lbs
to 270 and am going for more.
I hope this meets with your approval.

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

<fred@derf.com> wrote in message
news:4auplsohijaub9t7lu31enqv9lm3io4h2r@4ax.com...
> Not bad, however I can't help but make one comment.
> Don't take it as a put down but rather as a suggestion.
>
> On the personal picture section of your web page the statement
> under one pic said something like this: "I spend 50% of my time on the
> radio and 50% of my time on the computer." This is obvious if you
> look at the picture.
>
> It would be better if you could some day post a new improved picture
> and a explaination below that says: "I spend 33% of my time on the
> radio, 33% of the time on the computer, and another 33% of my time
> looking after my health.

1997. Re: Astron Supply Hum?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8jjkrgch1@nnrp03.primenet.com>
Source record: 76465

I have an Astron RS20M and RS35M and both have been fine in every way with
everyday use for over 5 years now.

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

"Gary from Florence, Alabama" <alagk@yahoo.com> wrote in message
news:BO675.297$I96.18316@news-east.usenetserver.com...
> We used an Astron PS commercially also and had that problem. A short burst
> of hum, intermittant in nature and non stoppable. I would contact ASTRON
> and see if they can shed some light on it.
>
>
> "Chris Dorn" <dorn@freenet.edmonton.ab.ca> wrote in message
> news:8jidiv$ov6$1@pulp.srv.ualberta.ca...
> > Hello,
> >
> > I recently aquired an Astron RS20A supply. This is the noisiest supply I
> > have ever owned. It appears that the transformer is vibrating, and
> > causing the cabinet to make noise. I have tried to quiet it by using
> > rubber washers around the cabinet, but it still annoys me. Is this normal
> > for the Astron supply? Should I try another one?
> >
> > Thanks,
> >
> > Chris VE6RDC
> >
>
>

1998. Re: Visit - www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395d5951$0$8314$4bb17d6e@news.dwave.net>
Source record: 76466
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Jeez, get a life! why are you so worried about his appearance?
Unbelievable!

<fred@derf.com> wrote in message
news:4auplsohijaub9t7lu31enqv9lm3io4h2r@4ax.com...
> Not bad, however I can't help but make one comment.
> Don't take it as a put down but rather as a suggestion.
>
> On the personal picture section of your web page the statement
> under one pic said something like this: "I spend 50% of my time on the
> radio and 50% of my time on the computer." This is obvious if you
> look at the picture.
>
> It would be better if you could some day post a new improved picture
> and a explaination below that says: "I spend 33% of my time on the
> radio, 33% of the time on the computer, and another 33% of my time
> looking after my health.

1999. Re: Yaesu 8100 Tone Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Ryan Faricy <ryan@faricy.net>
Message-ID: <mXc75.2400$iN5.554625@ptah.visi.com>
Source record: 76467

Oh, it's in there, I can get into the repeaters most of the time, but there have been a few times where I can't. I'm beginning to think it's just a heat problem.

I don't have the decode module, but the encode module's in there. Anyway, I hope it's heat and not the radio going south on me!

"Jim" <Jspaz@i-55.com> wrote in message news:395D4F66.BDB64491@i-55.com...
> Did you check that you have the tone option module
> installed. Open the top cover where the speaker is. Remove
> the two rear screws on the cover, then the 4 screws on the
> sides. Two on each side of the top cover. Look in the
> front center, just behind the front panel. You will have 3
> connectors there. The one on the left is for the front
> panel. The other two are for the tone module.
>
> Jim
>
>
> Ryan Faricy wrote:
> >
> > Intermittently, I'm not able to access my local 440 repeater that
requires a
> > PL tone of 114.8. What might be the problem, and how could I fix it? I
am
> > confident enough to go inside my radio. :-)
> >
> > This may be happening on 2m as well, but I haven't had the chance to
check
> > that yet. The 2m repeater I use most often doesn't require a tone.
> >
> > Thanks!
> >
> > Ryan

2000. Looking for manual for Collins 8023/8032 HF amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Gerry Block <gblock@sandel.com>
Message-ID: <395C84E3.3D024946@sandel.com>
Source record: 76468

Looking for manual for Collins 8023/8032 HF amplifier

Please email gblock@sandel.com

Thank you

2001. Need Sensor for Radio shack Digital SWR/Power meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Warren Williams <wgws1237@peganet.com>
Message-ID: <8jj2ko$c85$2@andromeda.peganet.net>
Source record: 76469

Need Sensor for Radio shack Digital SWR/Power meter, Cat. No. 21-527, working or not.

Will consider buying a non-functioning power meter as long as it contains the sensor.

Warren, KB2EQ

2002. WTB Late model HRO speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Bill Tyner <styner@budget.net>
Message-ID: <8jk0bi$1f3$1@news.chatlink.com>
Source record: 76470

I'm looking for a reasonable, working late model HRO speaker (1940-45)
WX7U

2003. FA Whole Station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: "J.M. Madison" <jmattmNOSPAM@earthlink.net>
Message-ID: <ucvnls8phann78hjd0pu2idc8impde6p7p@4ax.com>
Source record: 76529

```
FA Whole Station

For Auction Solarcon A-99 CB/HAM Base Antenna
See At

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=370522059

For Auction Jo Gunn Pistol Antenna
See At:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=370579692

For Auction Uniden HR 2510
See At:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=370572731

For Auction Hammarlund Model 110C Amatuer Band Receiver
See At:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=370560899
```

2004. Re: SO to PL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: felixtcpip@aol.com
Message-ID: <20000629200343.02017.00001136@ng-cg1.aol.com>
Source record: 76530

I'm confused...sorry

2005. Ts-950SD vs TS-950SDX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: n1wlc <n1wlc@mediaone.net>
Message-ID: <395BE49A.A2C6BA22@mediaone.net>
Source record: 76531
Body handling: Binary attachment payload not displayed: n1wlc.vcf

Can anyone tell me what the difference is between these radios. I know one is newer than the other but what else.

[One or more binary attachments are retained only in the source text.]

2006. Alinco tuner for sale/trade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: VE3TMT <mdonoghue3@home.com>
Message-ID: <VPR65.31658$7I1.576872@news1.rdc2.on.home.com>
Source record: 76532

I have a mint EDX2 auto tuner I would like to sell/trade. This tuner will plug directly into the DX70/DX77 HF radios, or can be rewired to work with most any HF rig. I have gone mobile and don't require it anymore. Paid $549 Canadian, approx. $300 US. Will sell for $150 US or trade for any sort of HF gear. If you have something laying around collecting dust, let me know, I might be interested.

You can view at http://www.alinco.com/usa.html

Please reply direct as I dot check the newsgroups too often.

73, Max

2007. fa: ATLAS 210X MOBILE BRACKET@$18.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000629211737.12817.00000677@ng-fa1.aol.com>
Source record: 76533

NoReserve, Great shape, at a mere $18.01, nice picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367687509
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2008. fs: (2)Raytheon 6JB6A's, $63.00pr ppd

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000629212008.12817.00000679@ng-fa1.aol.com>
Source record: 76534

Hi Fellas;
I have for SALE:
Two(2) Raytheon 6JB6A's made in USA, date code 808(?)
Price is $63ppd US Priority Conus
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

2009. FA DOW-KEY TR SWITCH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: "John L." <larry.asp@sympatico.ca>
Message-ID: <395C2636.4D6FA105@sympatico.ca>
Source record: 76535
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Dowkey TR switch on ebay.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=370796552>

2010. QST Magazines 1980-81-82

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: turbo22367@aol.com
Message-ID: <20000629214616.01447.00000613@ng-mf1.aol.com>
Source record: 76536

Hi! I have the following QST Magazines available:

1980-Feb, May, June(rough cover), August, Sept., Oct., Nov.

1981-Jan., April, July, August, Sept.

1982-February, March, April.

1995-March, December.

1996-January, February, April.

Price is $0.50 a copy or all 20 for $6.00 + bookrate shipping. Please email
Steve at turbo22367@aol.com

2011. Re: SO to PL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: digimon <digimon_7601778@hotmail.com>
Message-ID: <W6T65.46845$74.207779@typhoon.tampabay.rr.com>
Source record: 76537

PL-259 Male ---> SO-239 Female

That is the sexual identity of the RF connector world.

Don't try to get liberal and suggest other alternatives please, the world is crazy enough.

"FeLiXTCPIP" <felixtcpip@aol.com> wrote in message news:20000629155948.02631.00000911@ng-cg1.aol.com...
> Hi,
> I was wondering..can i connect a PL male to a SO female connector? and vice
> versa?
>
> Thanks Felix

2012. FS: Heathkit SB614, SB634 & SB644

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: David Black <dblack4@earthlink.net>
Message-ID: <dblack4-BA107F.19182329062000@news.earthlink.net>
Source record: 76538

For sale:

(QTY of 2) Heathkit SB614 Station Monitors with copy of manual. Both stations are in excellent condition but perhaps rated good due to minor scratches here and there on the cabinets. The front bezels are excellent. Both stations display a horz. sweep and appear to be working.

One Heathkit SB634 station console with original manual. Station is in excellent condition except for one element is out on a digit in the counter display.

One Heathkit SB644 VFO in excellent condition and Includes the original manual. Also includes all required cables to connect to SB104/104A transceiver.

All above items are $95 each plus shipping.

--
--
David Black <dblack4@earthlink.net>

2013. Re: question on Outbacker and ATAS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <9pT65.3076$ve4.433518@newsfeed.intelenet.net>
Source record: 76539
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

it great but no 75 on it
"Kent" <kwin@execpc.com> wrote in message
news:395b4fd8$0$33690$726baab@news.execpc.com...
> My manual for the ATAS says... 120w SSB. BTW, LOVE the antenna! Worked
an
> OE5 on 40 cw the other day from the car.
>
> Kent, K9EZ
>
> Murray Neece <radioranch@qth.com> wrote in message
> news:395A0368.D65BDA61@qth.com...
> > STILL WANT TO KNOW ABOUT POWER AND THE ATAS YOU GUYS..!!
> > WHAT CAN YOU TELL ME.?
> >
> > Thanks for your reply on the out backer John, I guess I will get one
and
> try
> > it...Id really like to use the ATAS but I have been told that it wont
take
> my
> > 400 watt mobile amp, which I find necessary out here in west Texas, for
40
> and
> > 80....In studying the outbacker and the hamstick(actually I use a
heavier
> > versionof same) I cant see why there would be any difference at the the
> same
> > height...of course the conveneince would be great...I do "whack " my
whip
> (no
> > pun) two to three times a day on the drive thrus of my small
coveninece
> > stores...and of course, ocassionally I shut the back door of my van on a
> > hamstick, and have to put a pvc splint on it hi hi...works fine and next
> time
> > you dont break the PVC...Ill have to have the $300 one, I just cant
decide
> why
> > it would be better...I can change hamsticks as quickly as I change
> taps....I do
> > use a shunt feed coil on the bottom of the hamsticks...will that be
> necessary or
> > helpful on the Outbacker...thanks a gain..73 Murray K5MDM

> >
> > john wrote:
> >
> > > The outbacker is far better than the hamsticks.. the one i use it the
> > > Outreach..
> > > "Murray Neece" <radioranch@qth.com> wrote in message
> > > news:3957F8F5.D27B3CE8@qth.com...
> > > > First , has anyone tried to use a small amp with the ATAS antenna ,
> say
> > > 400
> > > > watts ...will that smoke it? Is the outbacker equal to the
"Hamstick"
> > > antennas
> > > > in perfomace? Thanks for your answers....73 Murray K5MDM PS:
> Please
> > > > reply direct to me, not just the group...thanks M
> > > >
> > > > Paul Leach wrote:
> > > >
> > > > > try this link..it worked for me
> > > > > http://www.xs4all.nl/~marcusnl/Kenwood/
> > > > > Paul
> > > > > "Paul Leach" <gw4amz@arrl.net> wrote in message
> > > > > news:39564a39@news.server.worldonline.co.uk...
> > > > > > Anyone got any inside info as to when this new rig will be in
> > > production
> > > > > ??
> > > > > > The spec looks v e r y interesting and should give the 847 a run
> for
> > > it's
> > > > > > money
> > > > > > FWIW, I think the dual receive is one of the best potential
> features
> > > > > >
> > > > > > Paul
> > > > > >
> > > > > >
> > > >
> > >
> >
>

2014. Re: Can't hear code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: "George , W5YR" <w5yr@att.net>
Message-ID: <395C161C.66E0EAAC@att.net>
Source record: 76540

If it can receive SSB, then it can receive CW, albeit through a wide
filter.

72/73, George
Fairview, TX 30 mi NE Dallas in Collin county
Amateur Radio W5YR, in the 54th year and it just keeps getting better!
R/C since 1964 - AMA 98452 RVing since 1972 Kachina #91900556

Bob Miller wrote:
>
>
> Felix, please read the friggin' instruction manual that came with your
> Sony. Does it receive CW? If so, the manual will tell you how to tune
> it in.
>
> The reason I ask, the AES catalog with the big, full page ad for the
> Sony 2010 mentions that it receives, AM, FM, Air Band Reception,
> SSB... and that's it. NO OTHER MODES ARE MENTIONED.
>
> Bob
> k5qwg

2015. Re: 6MJ6 Tubes for Ameritron AL84

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <395C2DA0.2E1B@wt.net>
Source record: 76541

Mike wrote:
>
> I am in the middle of rebuilding an Ameritron AL 84. I have two conflicting
> manuals from Ameritron. One states the unit uses 4 6MJs'6, another says
> 6LQ6's. Without an old tube guide, I am not sure how this Ameritron was
> wired. (I can always fire it up with out the tubes and try to figure out
> the voltages that would go to the pins but there would be no load and the
> readings would be of little use) I also know the 6LQ6's are far more
> available and cheaper.
>
> Anyone with experience with this unit, I would appreciate you input.
>
> Thanks
> Mike

Were there tubes in it? I'd use what was in it , if you know what they
were. Also the 6mj6 number doesn't sound right to me. I bet it's
supposed to be 6jm6. It's possible they are interchangable, but I'm not
sure. I 'd make sure before you buy any. Seems to me, the 6lq6 seems
more popular to me. If you know the tube to be used, the charts are in
the back of OLD ARRL handbooks and maybe other books. I'd find the
diagram for that amp, to be sure of the circuit. You might try the amp
reflector. I bet someone there knows all about it. MK
--
http://web.wt.net/~nm5k

2016. Wanted`

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <z1W65.3084$pg7.430074@newshog.newsread.com>
Source record: 76542

WTB Hy-Gain 300 rotor and control, or equivalent in good shape.

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

2017. Re: Can't hear code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <395C2F5C.148F@wt.net>
Source record: 76543

FeLiXTCPIP wrote:
>
> Hi, I just upgraded my license, and got all this expensive radio equipment. But
> I am having this problem. I have a Sony ICF-2010 Shortwave radio that receives
> on ham bands. When I transmit CW on 10 meters i can't hear the tone of the code
> on the shortware radio. I only see the signal strength bar go all the way up.
> The shortware radio is set into LSB/CW mode. Is this what is heard (or in this
> case, not heard) on every radio, or just the shortware radio? If this is what
> is heard on every radio..then what am i doing wrong?
>
> Thanks, Felix

Your just overloading the radio. Your signal is fine elsewhere. Try it
with no antenna at all. Maybe you won't overload it. MK
--
http://web.wt.net/~nm5k

2018. Re: ?'s about Icom 706MII and MIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <395C311D.6A47@wt.net>
Source record: 76544

Jack Schuhmacher wrote:
>
> Besides the change in the 2m band and the addition of 70cm and illuminated
> keys are their any other differences in the MII and MIIG. The reason I am
> asking is that I can purchase a new 706MII for about $90. less than the MIIG
> and was wondering what I would be giving up by not getting the newer
> version.
> Jack

$90 ???Gosh, order me one too. Maybe you mean 900...To be honest, I
think the newest version has a little better audio. Quite a bit better
than the original 706. Or I think anyway...A friend of mine, bought a
new MIIg, a few months ago, and I was expecting lackluster audio
compared to his TS 450. But danged, if I almost prefer the icom. The
thing sounds REAL good. The original ones kinda pinchy sounding. Not
sure about the MII. But I'll gladly pay $90 for one anyway. g MK
--
http://web.wt.net/~nm5k

2019. Re: Can't hear code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-06-30 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <395C25D6.3334CE40@nettally.com>
Source record: 76545

You might have to search for the exact frequency to get a beat tone. The ICF2010 may not be displaying the same frequency as your transmitter is tuned for. Tune up and down +/- 2 kHz in small steps.

FeLiXTCPIP wrote:

> Hi, I just upgraded my license, and got all this expensive radio equipment. But
> I am having this problem. I have a Sony ICF-2010 Shortwave radio that receives
> on ham bands. When I transmit CW on 10 meters i can't hear the tone of the code
> on the shortware radio. I only see the signal strength bar go all the way up.
> The shortware radio is set into LSB/CW mode. Is this what is heard (or in this
> case, not heard) on every radio, or just the shortware radio? If this is what
> is heard on every radio..then what am i doing wrong?
>
> Thanks, Felix

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they come at you rapidly.

2020. SOLD: Drake T-4XB / R-4B / MS-4/ AC-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000701091822.01598.00000612@ng-ca1.aol.com>
Source record: 76346

SOLD: Excellent condition a Drake T-4XB / R-4B / MS-4 and the AC-4 power supply.....Its in excellent working condition with full output and have copied manuals.....I have the original box for the TX-4B only.....I will take $300 for the package plus shipping in the 48 states only.....I can be reached at
(508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

2021. Re: Astron Power Supply Hum (Update)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: kg4ggx@aol.com
Message-ID: <20000701094719.01160.00001004@ng-fq1.aol.com>
Source record: 76347

Hi
I have an Astron RS-35A that is quite as a church mouse,even when running a 100 watt cw carrier.Is your Astron new, or an older one?I just bought mine new about a month ago.Maybe the new models addressed this complaint.
I was using a 20 amp supply of some off name brand, and it hummed liked crazy when transmitting.It was so bad that the mic would pick it up.Now with the Astron, I don't even know it's there.
Good luck,I hope you resolve you problem.Maybe a newer supply would be quite.

73 Rob KG4GGX

2022. Re: Astron Power Supply Hum (Update)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: Richard Heindel <rheindel@sprintmail.com>
Message-ID: <7in75.25044$_b3.575030@newsread1.prod.itd.earthlink.net>
Source record: 76348

If you're thinking about replacing the Astron then you might want to consider the Astron switching supplies. I have a SS-20 on my 706 for 3 years now with no trouble whatsoever. They're also smaller and lighter than the old analog supplies.

Just a thought.

73
Richard Wb8KRN

2023. HF Triband Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: Joe <k1jc*@earthlink.net>
Message-ID: <395E0155.9E72720A@earthlink.net>
Source record: 76349

Cushcraft A4S 10-15-20 meter 4 element beam. All stainless hardware.
Beam is in very good condition. Traps were cleaned and checked last
fall,
end caps replaced if necessary. Works very well. It's on the ground, in
a box
and marked for easy re-assembly. Ready for pickup or shipping.
With manual and coax balun. $235 plus shipping.
To reply via email please remove * from return address.
Thanks and 73, Joe

2024. Anyone selling a VHF radio.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: Bill and Tracy <tmbc@nf.sympatico.ca>
Message-ID: <HGn75.21572$HK2.401055@news20.bellglobal.com>
Source record: 76350

I am looking for a VHF 2M radio. Can anyone help me?

Bill

2025. Yaesu FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: BobJ <nospam@nospam.not>
Message-ID: <RLn75.2$zI6.289@nnrp1.sbc.net>
Source record: 76351

I'm getting ready to buy a Yaesu FT-920, but as is my practice - I want to get some opinions from people who have used the radio before I plunk down my cash.

I've read the QST review and it's not too bad for a radio in this price range - but one thing that concerns me is the reported 'filter blow by' I keep hearing about in the news group. Can someone explain what this problem is? Also, I understand Inrad has a fix for it - is it worth the money... ??

For that matter, is the radio worth the money?

Opinions appreciated - here in the news group please - address is fake to throw off the Spammers...

Jerry

2026. Re: FS ROHN 45 AND ACC.....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: chris fox <cfox007@bellsouth.net>
Message-ID: <395E0C3B.F9EB6FF1@bellsouth.net>
Source record: 76352
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

HI i listed this for my friend he doesnt have internet access.please call
KO4AG John at 336-871-3653
thank you
chris ni4l

chris fox wrote:

> FS 50' ROHN 45,base plate,do have taper top section also, tailtwister
> rotor and control box. MOSLEY PRO 57 BEAM. and AMERITRON 5 POS RSV8
> SWITCH BOX.
> can deliver within 150 miles of greensboro north carolina maybe more?
> give me a call lets talk. ask for john or leave message.336-871-3653

chris fox wrote:

> FS 50' ROHN 45,base plate,do have taper top section also, tailtwister
> rotor and control box. MOSLEY PRO 57 BEAM. and AMERITRON 5 POS RSV8
> SWITCH BOX.
> can deliver within 150 miles of greensboro north carolina maybe more?
> give me a call lets talk. ask for john or leave message.336-871-3653

2027. Re: RLUCCH2098 newsgroup

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: George McCouch <geomac@hopkinsville.net>
Message-ID: <geomac-4C1065.10504901072000@news.hopkinsville.net>
Source record: 76353

In article <MPb75.3296$ve4.441008@newsfeed.intelenet.net>, "john"
<w9jcm@reno.quik.com> wrote:

> Good deals?? most of that stuff that he has on ebay goes for well more
> than
> what its worth. But i dont have a problem with the posting as long as
> there
> is a FA on the subj header. And to the people that pay way over the worth
> price .. what a bunch of morons. Tom i am not saying you are but they
> know
> who they are out there..
> "Fernblatt" <badger_hates_spam@telalink.net> wrote in message
> news:jib75.12608$vl5.65247@news2.atl...
> > > Had Enough wrote:
> > >
> > > > How about we start a new newsgroup for Rich and his SPAMMING
> > > > auction
> > > > announcments. This is an AMATEUR.EQUIPMENT newsgroup -- not a
> > > > dumping
> > > > ground for free advertising for your business.
> > >
> > Well, if Rich had not posted his for sales and FA's to the group,
> > I would not have been able to have found several VERY good
> > deals on gear that I have gotten over the past year. I welcome
> > his and other sellers posts.
> > >
> > Tom KA4RKT

Worth is subjective. I see a lot of things on ebay that IMHO are not
collectors items or rare in any way going for way more than I think they
should based on my knowledge of what the item is and what I would pay
for it. When something sells for way more than what I think it is worth
I usually smile and wonder why the buyer spent so much on it.

However, I have noticed lately that there are a good amount of ham
related items not reaching their reserve price. Sometimes I just think
that people list items at high reserve just to get a feel for how high
the bidding will go. In some respects I like the option of the "Buy
Price" listing on the Yahoo auctions.

73
George
W3GEO

2028. Ten-Tec RX-320 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <395E3D3B.7771@ix.netcom.com>
Source record: 76354
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

Just connect it to your computer via the serial port and you have a 100KHz-30MHz All mode general coverage Receiver with good filtering and it even has a bandscope. Yes it is the new model with up to 8kc bandwidth. This receiver is like new and comes with the telescopic antenna, power supply and software. New updated software is always available for download from the TenTec site. $225 shipped.
73 Chris VE3NGW/W4 Florida

2029. RLUCCH2098 newsgroup

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: nelsonca@dcs-chico.COM
Message-ID: <395E2234.A4626F3C@dcs-chico.com>
Source record: 76355

I appreciate that Rich:
1) Labeled his postings "FA" rather than "FS"
2) Did not include images of his items which are also available at the auction site

BUT

He is a commercial enterprise, MAG Electronics, and already has a commercial web site. Are we to tolerate ads here from Texas Towers or HRO even though they may be having "good deals"?

Mag Electronics also continues to repost items throughout the auction which I consider particularly crass since most subscribers read the group frequently enough to catch the posting within the auction period. If there were a way to filter out such activity from lsitserver mail as one can from newsgroup postings, I might be more tolerant. I am frankly surprised that the administrator of this list has condoned Mag Electronics postings to this point.

The combination of a commercial enterprise advertising auctions in this group is particulary annoying.

Therefore, I feel Rich, MAG Electronics, has been abusing his marginal privilege to post on Ham-Equip Mailing List and Newsgroup and exercise my right as a citizen of cyberspace to label his posts as SPAM and Rich a SPAMMER.

You are sentenced to face the fact you can't have it both ways. Your enterprise has outgrown the status that has permitted your postings here previously. Please stop.

To answer in advance all those who may write and ask, "Who made you the cop/judge/jury of the Internet?" I respond, "Today is my turn!"

Tom Nelson
KD6EVM

2030. Re: Anyone selling a VHF radio.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <395E3ACD.61BB471D@worldnet.att.net>
Source record: 76356

Hi Bill,not sure what type your looking for.I have an ICOM IC-230 which is a 10 watt mobil.It's all solid state not sure how old but it is limited.Asking $45.00 shipped to the lower 48.
Regards
Bob

Bill and Tracy wrote:

> I am looking for a VHF 2M radio. Can anyone help me?
>
> Bill

2031. Kenwood TR2200A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: n4www <mdmiller@nospam.sybercom.net>
Message-ID: <fXq75.3282$2m5.121484@typhoon1.ba-dsg.net>
Source record: 76357

I just picked up a Kenwood TR2200A at a garage sale for $5. I put power to
it and it came on. On a dummy load it shows about 4 watts. does any body
know
the power outputs of these things on high and low?
If you do please email me @
mdmiller@nospam.sybercom.net
(remove the nospam)

2032. Re: HTX-242

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <_Gr75.3308$ve4.445809@newsfeed.intelenet.net>
Source record: 76358

Al, Go to qrz.com and you will find it in the mods section.. i did it works fine have had the rig for 2 years.

john
w9jcm
"Al Urkawich" <alurk50@optonline.net> wrote in message
news:YOk75.12551$0q6.51139@news02...
> I've been hearing about mods for the Radio Shack HTX-242 two meter rig
and
> I'm trying to find them. Anyone know where?
> I'm mainly interested in increasing the transmit audio volume.
> Thanks,
> Al KB1LI
>
>

2033. FS:21AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: Patrick Wilson <k4ow@arrl.net>
Message-ID: <8jlj14dhh1@slb7.atl.mindspring.net>
Source record: 76359
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

21AT forsale with two batteries, manual and box. 85.00 shipped to your door.

Pat
k4ow

2034. NEAT ~/\/\~ MX300(s) Proms, Modules, Parts, ALL NEW !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <20000701160923.02051.00001800@ng-md1.aol.com>
Source record: 76360

Hi:

I have come accross something for the persons who still Service, Program,
or still use the MX300 (S) Series Radios. Some of these parts are NO LONGER
AVAILIBLE FROM MOTOROLA. Included, but not limited too:

(32) RPX4416A Blank Program Code Plug (All Sealed in the Plastic Bag)
(6) NLD7350A (VHF COntroller) $319.00 / $218.00ea Wholesale From ~/\/\~
(8) NFN6009A (Filter PL) $44.00 / $33.10 ea From Motorola
(6) NLD 6603A (VHF VCO) $70.00 / $52.00ea From Mototola
(3) NLN9531A (??) 118.00 / 83.ea from Motorola
(4) NLN9530A (??) 94.00 / 67.00ea From Motorola
(8) NLD6612B (PA) $81.00 / $56.00ea from Motorola
(4) NLN5925A (Disc) $20.00 / $14.00ea From Motorola
(5) NLN8775B (rx Audio) $56.00 / $41.00ea from Motorola
(2) NLN4052N (PL Processor) ????.
==========

==========

So if you are one of those die hards that still uses these older series
radios for their Performance, and need any / all of these parts, please
feel free to email me with a offer.
==========
Photo @

http://www2.4dcomm.com/metrotech/mx300s.jpg
==========

Monty

2035. Re: Yaesu FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: dj2001@isd.net
Message-ID: <010720001517466255%dj2001@isd.net>
Source record: 76361

Its a good rig, I would'ent worry much about so called "filter blowby"
whatever that means. If you want more selectivity then purchase the
optional International Radios' filters, otherwise enjoy the good radio
as it is. I think you'll like it. Dale J.

In article <RLn75.2$zI6.289@nnrp1.sbc.net>, "BobJ" <nospam@nospam.not>
wrote:

> I'm getting ready to buy a Yaesu FT-920, but as is my practice - I want to
> get some opinions from people who have used the radio before I plunk down my
> cash.
>
> I've read the QST review and it's not too bad for a radio in this price
> range - but one thing that concerns me is the reported 'filter blow by' I
> keep hearing about in the news group. Can someone explain what this problem
> is? Also, I understand Inrad has a fix for it - is it worth the money... ??
>
> For that matter, is the radio worth the money?
>
> Opinions appreciated - here in the news group please - address is fake to
> throw off the Spammers...
>
> Jerry

2036. fA: mIlitary multimters/vtvm's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: George Rybicki <marmot@core.com>
Message-ID: <395E52D8.A275592C@core.com>
Source record: 76362
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have put several very high quality military VOM's and VTVM's on ebay,
they are priced very
reasonably($20-$30). If you are looking for a good meter for your bench
give it a look.

ME-297(VOM)

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=371946005

AN/PSM37 (10 meg VOM)

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=371951458

TS-505(VTVM)

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=371956896

TS-352 (VOM)

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=371962009

TS-297 (VOM)

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=371966711

73 George

2037. Re: Yaesu FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <rps75.1118$fg3.129035@dfiatx1-snr1.gtei.net>
Source record: 76363

"BobJ" <nospam@nospam.not> wrote in message
news:RLn75.2$zI6.289@nnrp1.sbc.net...
> I'm getting ready to buy a Yaesu FT-920, but as is my practice - I want to
> get some opinions from people who have used the radio before I plunk down
my
> cash.
>
> I've read the QST review and it's not too bad for a radio in this price
> range - but one thing that concerns me is the reported 'filter blow by' I
> keep hearing about in the news group. Can someone explain what this
problem
> is? Also, I understand Inrad has a fix for it - is it worth the money...
??
>
> For that matter, is the radio worth the money?
>
> Opinions appreciated - here in the news group please - address is fake to
> throw off the Spammers...
>
> Jerry

Hello Jerry,

I have been running an FT-920 for about 2 years now. It replaced a Kenwood TS-850s/at. I originally got it to add the 6 meter all mode function, but after using it for some time I feel that it is overall a very good rig. I have had no problems with it so far.

In my location, the 920 has a better noise floor than the 850, most of the time I have little or no noise level with the 920, where as the 850 always ran around 2-3 "S" units of noise. I compared both rigs side by side for a few months before I sold the 850, and although the 850 seemed a bit more sensitive than the 920, the lower noise floor of the 920 allowed me to hear weaker signals better, especially when using the AF DSP - which works extremely well for an AF unit.

A purely aesthetic thing I like is that it is a large radio. It has knobs and buttons that you can get to easily, and the most frequently used features are controlled form the front panel. Unlike most of the newer radios, you do not need to muddle through a ton of menus to set or adjust common features.

Regarding the filter blow-by issue, I have added the Inrad filters to my radio and although it helps somewhat, it is still an issue when there is a strong wideband local station within 5-10 mhz. Turning off the noise blanker will reduce the splatter- sometimes completely, and other times it will only

reduce it somewhat. However, I had the same problem with the 850. Both radios were affected by strong local wideband signals, but my subjective opinion is that the 920 does as well or better than the 850 in this respect. I should make it clear that I am referring to splatter from a wideband signal- not front end overload. A strong local signal from a clean station is not a problem.

I have worked all over the world with 100 watts and a home brew multiband wire at about 35 feet. I get many 5-9 reports and comments of excellent audio with the 920. If you are looking for a contest grade rig and price is no object, you should probably look at a FT-1000D or the new 1000 MK5, however ...

Considering the price of the 920, you are getting a lot of "bang for the buck". It has a ton of features, works very well, and is reliable. I doubt you can find a better rig for the price, especially if you find a clean used one like I did. I paid $1000.00 for mine two years ago, and have had no regrets.

I hope this info helps you in your decision process, but remember it is just an opinion, your mileage may vary... I would suggest that you try to get some time on the air with one, maybe at a dealer or a club station. This is the best way to discover if this rig is for you.

73 de W6DKN

2038. Re: mllitary multimters/vtvm's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8jlkttrjm1@nntp9.atl.mindspring.net>
Source record: 76364
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Unable to view, Bay out to lunch again.

George Rybicki wrote in message <395E52D8.A275592C@core.com>...
>I have put several very high quality military VOM's and VTVM's on ebay,
>they are priced very
>reasonably($20-$30). If you are looking for a good meter for your bench
>give it a look.
>
>ME-297(VOM)
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=371946005
>
>AN/PSM37 (10 meg VOM)
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=371951458
>
>TS-505(VTVM)
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=371956896
>
>TS-352 (VOM)
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=371962009
>
>TS-297 (VOM)
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=371966711
>
>73 George
>

2039. Re: Astatic Deskmicrophone help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <395E5C37.344FFB60@oio.net>
Source record: 76365
Cross-posted to: alt.ham-radio,alt.ham-radio.fm,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

Barry,
Do it the easy way. Go to Radio Shack, get an audio transformer.
'Doc

2040. WANTED: Yaesu FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000701171433.00965.00000454@ng-fs1.aol.com>
Source record: 76366

Hello,

I am looking for a hand-held for a friend of mine, new to the hobby. We are looking for a Yaesu FT-50R. Maybe you have one to let go?

73

Jason S. Hulet
W1WOW
Traverse City, Mi

2041. Re: Astatic Deskmicrophone help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <Obt75.92493$7o1.2244404@news2.rdc1.on.home.com>
Source record: 76367
Cross-posted to: alt.ham-radio,alt.ham-radio.fm,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

Thanks Doc can you elaborate a little bit I have never heard of such a device.

Thanks,

Barry

w5lz <w5lz@oio.net> wrote in message news:395E5C37.344FFB60@oio.net...
>
>
> Barry,
> Do it the easy way. Go to Radio Shack, get an audio transformer.
> 'Doc

2042. Re: Kenwood TR2200A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: Brian Esche <none@worldnet.att.net>
Message-ID: <Pgt75.1840$xL3.136918@bgtnsc06-news.ops.worldnet.att.net>
Source record: 76368

As I recall the TR2200A was rated at two watts but it could possibly have
been five. In any case it sounds as though it is developing rated power.
If it receives and has some useful crystals I'd say you got a great buy!

"n4www" <mdmiller@nospam.sybercom.net> wrote in message
news:fXq75.3282$2m5.121484@typhoon1.ba-dsg.net...
> I just picked up a Kenwood TR2200A at a garage sale for $5. I put power to
> it and it came on. On a dummy load it shows about 4 watts. does any body
> know
> the power outputs of these things on high and low?
> If you do please email me @
> mdmiller@nospam.sybercom.net
> (remove the nospam)
>
>
>
>
>

2043. Re: Astatic Deskmicrophone help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <0jt75.92561$7o1.2244777@news2.rdc1.on.home.com>
Source record: 76369
Cross-posted to: alt.ham-radio,alt.ham-radio.fm,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

Barry <x123x123@yahoo.com> wrote in message
news:Obt75.92493$7o1.2244404@news2.rdc1.on.home.com...
> Thanks Doc can you elaborate a little bit I have never heard of such a
> device.

I posted then looked in my Radio Shack catalog and see an Audio output
transformer (273-1380). I guess my only reservation is that I have never
seen something like this and wouldn't have a clue which wire goes where.

Barry

>
> w5lz <w5lz@oio.net> wrote in message news:395E5C37.344FFB60@oio.net...
> >
> >
> > Barry,
> > Do it the easy way. Go to Radio Shack, get an audio transformer.
> > 'Doc
>
>

2044. FS: TS 520S - immaculate

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <D76B3C0177435179.AB1DE36DF71F94F4.257625C2B863AF2A@lp.airnews.net>
Source record: 76370

Have beautiful TS520S (collector quality) ... $310 plus shipping.....

thanks, Tom, WQ5J, Weatherford, TX

wq5j@airmail.net

2045. Re: Notebook HD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: Edward Dowdy <elIhatespamdowdy@home.com>
Message-ID: <o5u75.30272$dF.1182571@news1.rdc1.il.home.com>
Source record: 76371

I found one! Thanks Pat!

--
Please reply to eldowdy@home.com. Spam is a pain!

"Edward Dowdy" <elIhatespamdowdy@home.com> wrote in message
news:3%b75.29496$dF.1139617@news1.rdc1.il.home.com...
> HD in my Canon Innovabook 490CDT croaked this evening. Anybody got a 1 or
> 2gig notebook HD they'd be willing to part with cheap?
>
> 73,
> Ed KA9EES
>
> --
> Please reply to eldowdy@home.com. Spam is a pain!
>
>
>
>
>

2046. Re: Kenwood TR2200A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: digimon <digimon_7601778@hotmail.com>
Message-ID: <s8u75.2370$B%6.11288@typhoon.tampabay.rr.com>
Source record: 76372

Is that the shoulder-pack 2meter rig?? 12 or so crystal dial with built in telescopic antenna and battery pack??

TR2200 rings a bell -- if it is what I think it is, I bought one when they were new -- about 1976 I think.
Was a 2 watt rig. Finally traded it in for a crystal HT when they were available :) $5 is quite a bargain.

"Brian Esche" <none@worldnet.att.net> wrote in message
news:Pgt75.1840$xL3.136918@bgtnsc06-news.ops.worldnet.att.net...
> As I recall the TR2200A was rated at two watts but it could possibly have
> been five. In any case it sounds as though it is developing rated power.
> If it receives and has some useful crystals I'd say you got a great buy!
>
> "n4www" <mdmiller@nospam.sybercom.net> wrote in message
> news:fXq75.3282$2m5.121484@typhoon1.ba-dsg.net...
> > I just picked up a Kenwood TR2200A at a garage sale for $5. I put power
to
> > it and it came on. On a dummy load it shows about 4 watts. does any body
> > know
> > the power outputs of these things on high and low?
> > If you do please email me @
> > mdmiller@nospam.sybercom.net
> > (remove the nospam)
> >
> >
> >
> >
> >
>
>

2047. Shack Cleaning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: North Georgia Web Designs KC4OXP <kc4oxp@flash.net>
Message-ID: <7du75.2909$7%3.268454@news.flash.net>
Source record: 76373
Cross-posted to: alabama.birmingham.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Thanks for reading my message.

I have the following items for sale. Please serious inquiries only please. All Prices Do NOT Include Shipping.

IC-737 Mint Condition both electronically and cosmetically, includes Wiring Harness, Stock Mic $750.00 - (If Interested I do have a NEW (As Of Christmas 1999) the matching Speaker for this radio additional $80.00

IC-740 Good Condition both electronically and cosmetically, includes manual, no mic $325.00

Radio Shack HTX-212 2 meter Mobile includes mounting bracket, wiring harness, mic, and manual and box! $135.00

MFJ-1270 HF/VHF Packet (NEW CHRISTMAS 1999) Includes all manuals $80.00

If interested please call 770-867-5156 (8AM-10PM EST) OR 678-227-2661 (Voicemail) or email kc4oxp@flash.net Digital Picture can be taken of any/all of this equipment.

73 Daniel KC4OXP
Winder, Georgia

2048. Re: Anyone selling a VHF radio.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: digimon <digimon_7601778@hotmail.com>
Message-ID: <5gu75.2372$B%6.11254@typhoon.tampabay.rr.com>
Source record: 76374

I was going to say that AES is selling new Kenwood TM261 50 watt mobile for $169 -- but you offer quite a bargain! I would take you up myself if I could get it past my wife :) already got too many radios according to her.

"Robert Stamper" <rstamper@worldnet.att.net> wrote in message news:395E3ACD.61BB471D@worldnet.att.net...
> Hi Bill,not sure what type your looking for.I have an ICOM IC-230 which
> is a 10 watt mobil.It's all solid state not sure how old but it is
> limited.Asking $45.00 shipped to the lower 48.
> Regards
> Bob
>
> Bill and Tracy wrote:
>
> > I am looking for a VHF 2M radio. Can anyone help me?
> >
> > Bill
>

2049. Re: Kenwood TR2200A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <vgu75.30275$dF.1183013@news1.rdc1.il.home.com>
Source record: 76375

As I recall it was also sold as a Drake TR-22C. My first 2 meter rig! Yes I
have gray hair!

Ed KA9EES

--
Please reply to eldowdy@home.com. Spam is a pain!

"digimon" <digimon_7601778@hotmail.com> wrote in message
news:s8u75.2370$B%6.11288@typhoon.tampabay.rr.com...
> Is that the shoulder-pack 2meter rig?? 12 or so crystal dial with built in
> telescopic antenna and battery pack??
>
> TR2200 rings a bell -- if it is what I think it is, I bought one when they
> were new -- about 1976 I think.
> Was a 2 watt rig. Finally traded it in for a crystal HT when they were
> available :) $5 is quite a bargain.
>
>
> "Brian Esche" <none@worldnet.att.net> wrote in message
> news:Pgt75.1840$xL3.136918@bgtnsc06-news.ops.worldnet.att.net...
> > As I recall the TR2200A was rated at two watts but it could possibly
have
> > been five. In any case it sounds as though it is developing rated
power.
> > If it receives and has some useful crystals I'd say you got a great buy!
> >
> > "n4www" <mdmiller@nospam.sybercom.net> wrote in message
> > news:fXq75.3282$2m5.121484@typhoon1.ba-dsg.net...
> > > I just picked up a Kenwood TR2200A at a garage sale for $5. I put
power
> to
> > > it and it came on. On a dummy load it shows about 4 watts. does any
body
> > > know
> > > the power outputs of these things on high and low?
> > > If you do please email me @
> > > mdmiller@nospam.sybercom.net
> > > (remove the nospam)
> > >
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>
>

2050. Icom R 7000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: Charles Schuler <Charles.Schuler@worldnet.att.net>
Message-ID: <395E7055.24B72223@worldnet.att.net>
Source record: 76376

Covers 25 MHz to 2 GHz. AM, FW wide, FM narrow,
SSB. 99 memory channels, keyboard entry, variable
pitch tuning, 6 scanning functions, voice scan control,
S-meter squelch.

Also comes with an external converter to receive frequencies
from 100 kHz to 25 MHz. The converter uses up-conversion
and a 100 MHz L.O.; thus the digital dial is correct
(ignoring the left-hand "1").

Very good condition. Have manual. $890.00.

Located in S.W. PA. Convenient to I-70, I-79 and I-43.

2051. High Sierra antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: n9yln@aol.com
Message-ID: <20000701183436.01738.00000687@ng-cb1.aol.com>
Source record: 76377

Hello
I would like to hear from others using this antenna especially as a base antenna. How good does it work? How did you install it? Please email me direct as I don't get to read the newsgroups much.
73
Renee
N9YLN@aol.com

2052. WANTED: Yaesu FT-2500M

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000701183650.10459.00000844@ng-co1.aol.com>
Source record: 76378

Hello,

I am looking for a used Yaesu FT-2500M. I have a friend new to the hobby and
he is looking for a nice 2 meter rig...

Thanks,

Jason S. Hulet W1WOW

2053. Re: RLUCCH2098 newsgroup

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <01bfe3b1$224ab0a0$a9de1b3f@larry-mcgee-com>
Source record: 76379

Hi Tom... also, when he does try to sell something direct, ie. a non-working Heathkit HW5400 w/power supply which I replied that yes, I would take it at his offered price.. he replied a few days later that a tec friend looked at it and got it working and backed out of the deal that he proposed... NICE GUY TO STAY AWAY FROM ENTIRELY... I have saved all the to & from e-mails on this deal that he backed out of. Larry R. McGee

Tom Nelson <nelsonca@dcs-chico.COM> wrote in article <395E2234.A4626F3C@dcs-chico.com>...
> I appreciate that Rich:
> 1) Labeled his postings "FA" rather than "FS"
> 2) Did not include images of his items which are also available at
> the auction site
>
> BUT
>
> He is a commercial enterprise, MAG Electronics, and already has a
> commercial web site. Are we to tolerate ads here from Texas Towers or
> HRO even though they may be having "good deals"?
>
> Mag Electronics also continues to repost items throughout the auction
> which I consider particularly crass since most subscribers read the
> group frequently enough to catch the posting within the auction period.
> If there were a way to filter out such activity from lsitserver mail as
> one can from newsgroup postings, I might be more tolerant. I am frankly
> surprised that the administrator of this list has condoned Mag
> Electronics postings to this point.
>
> The combination of a commercial enterprise advertising auctions in this
> group is particulary annoying.
>
> Therefore, I feel Rich, MAG Electronics, has been abusing his marginal
> privilege to post on Ham-Equip Mailing List and Newsgroup and exercise
> my right as a citizen of cyberspace to label his posts as SPAM and Rich
> a SPAMMER.
>
> You are sentenced to face the fact you can't have it both ways. Your
> enterprise has outgrown the status that has permitted your postings here
> previously. Please stop.
>
> To answer in advance all those who may write and ask, "Who made you the
> cop/judge/jury of the Internet?" I respond, "Today is my turn!"
>
> Tom Nelson

> KD6EVM
>
>

2054. If you want help, turn off your filters..

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <01bfe3b1$8daceca0$a9de1b3f@larry-mcgee-com>
Source record: 76380

Hello all... It doesn't happen often, but I had good help advice for a good local person to repair a FL2100B, typed in the reply... only to find my e-mail was undeliverable because of AOL Spam filters... his loss, my time loss 'cause I have to pay long distance phone charges to get to my ISP..
Larry R. McGee

2055. Re: FS: Yaesu FT-2500M 2M FM transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000701191122.01277.00001057@ng-co1.aol.com>
Source record: 76381

Hello Larry,

Is your Yaesu FT-2500M still for sale?

Jason S. Hulet W1WOW

2056. FS:ICOM IC-R7000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <395E7E35.E43EE782@worldnet.att.net>
Source record: 76382
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

I have an IC-R7000 communications receiver which is considered by many to be top of the line,the rig is in excellent condition and comes with the original manual.
IC-R7000 specifications:
Frequency range= 25-1000MHz,1025-2000MHz
Frequency control= CPU based digital PLL synthesizer.Direct frequency entry.
Memories =99 tunable memories store frequency and mode.
Scanning=full scan,programed scan,mode selected scan,selected scan,memory channel scan,auto write programed scan & priority scan.
Frequency readout=7 digit fluorescent.
Frequency resolution=SSB,FM/AM,owner selectable 100Hz,1KHz,5KHz,10KHz,12.5KHz,25KHz all modes all bands.
Frequency stability==+or- 5ppm @-10c to +60c
Power supply=117 or 240 VAC
Receiving system=25-1000 MHz FM-N/AM/SSB triple conversion,FM double conversion:1025-2000 MHz,FM-N/AM/SSB quadruple conversion,FM-W triple conversion.

I will ship to the lower 48 for $700.00

Regards
Bob Stamper

2057. FS: 4-1000a amplifier 3-500z parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: Ken <kenkopp@uswest.net>
Message-ID: <8Yw75.786$XU2.370062@news.uswest.net>
Source record: 76383
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

FS: 4-1000a amplifier deck, 3 sets of 3-500z air sockets & chimneys, 3-500z
filament transformer, 2 power supplies in 3' tall 19" cabinets and 2 new
large mesh-top cases. Use "as is" or make a real class matching PS & deck.
All items for $500. To be picked up in Spokane Washington.
Phone Ken Kopp, KI7HM:
(509) 228-0510
Email:
kenkopp@uswest.net
Photos at:
http://www.users.uswest.net/~kenkopp/ampstuff/

2058. Re: Notebook HD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: Thomas Reid <occ6@siscom.net>
Message-ID: <395e9bf0_1@news.siscom.net>
Source record: 76384

mcm electronics has sale on now www.mcmelectronics.com laptop hard drives
are part of sale
Edward Dowdy <elIhatespamdowdy@home.com> wrote in message
news:3%b75.29496$dF.1139617@news1.rdc1.il.home.com...
> HD in my Canon Innovabook 490CDT croaked this evening. Anybody got a 1 or
> 2gig notebook HD they'd be willing to part with cheap?
>
> 73,
> Ed KA9EES
>
> --
> Please reply to eldowdy@home.com. Spam is a pain!
>
>
>
>
>

2059. FS: Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: No Name Here <bdod@erols.com>
Message-ID: <8jmbkn$5bu$1@bob.news.rcn.net>
Source record: 76385

Forsale as a package only:

FT-1000
FT-5100 (2mtrs, 70cm)
FT-2200 (extended x-mit/receive)
Astron RS-20 pwr. supply
Pro 2006 Scanner

$3000.00 plus shipping takes it all.
Contact Bob, KB2A at 856-589-8982
or bdod@erols.com

2060. Re: Colour Pics!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: George McCouch <geomac@hopkinsville.net>
Message-ID: <geomac-AFE4EE.23020501072000@news.hopkinsville.net>
Source record: 76386

In article <OFU55.2479$pu6.236855@bgtnsc06-news.ops.worldnet.att.net>,
"Brian Esche" <none@worldnet.att.net> wrote:

> I second that notion. I know one shouldn't judge radio equipment based
> on
> aesthetics but that radio is the ugliest piece of electronic gear I've
> ever
> seen. Hopefully it performs better than it looks.
>
> "JDM" <jdm@iland.net> wrote in message
> news:3958112D.939B1883@iland.net...

Kinda looks like a boom box.....

73
George
W3GEO

2061. Icom IC-746 and digital modes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: "H. Peter Anvin" <hpa@zytor.com>
Message-ID: <8jmjahiso1@cesium.transmeta.com>
Source record: 76387

Hello friends,

Having just passed my Extra I'm in the market for a good MF/HF rig. I have read glowing reviews of the Icom IC-746, the feature set seems to match closely what I consider valuable, and it is (just barely) in my pricerange. The only thing I haven't been able to find out is how this rig does on digital modes that require rapid recv/xmit switching. I am very interested in these kinds of modes; in fact, experimenting with digital modes is most likely going to be my main interest in HF.

Thus, I would very much like to hear from anyone who has been using this rig for digital modes and hear the good, the bad, and the ugly.

73 et tnx de w6itp/ae

--
<hpa@transmeta.com> at work, <hpa@zytor.com> in private!
"Unix gives you enough rope to shoot yourself in the foot."
http://www.zytor.com/~hpa/puzzle.txt

2062. WANTED: ICOM UT-102 Voice Module

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000630202613.22440.00000549@ng-fq1.aol.com>
Source record: 76471

Hello,

I am looking for a ICOM UT-102 Voice Module for a ICOM 706MKII.

Thanks,

Jason S. Hulet W1WOW
314 E. Bay Blvd.
Traverse City, MI 49686

2063. Re: Can't hear code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: "George , W5YR" <w5yr@att.net>
Message-ID: <395D3C15.22703EB3@att.net>
Source record: 76472

Sorry, Ralph, but that "BFO" is still in there and still doing the same job as always. It just isn't called that anymore and does not have a knob on the front panel for setting the frequency and turning it on and off.

The "product detector" requires an appropriate injection frequency signal in order to produce baseband audio, whether the modulation is SSB or CW or ?? And that signal is produced by our old friend the BFO. Only, these days, it is commonly synthesized or derived from the main synthesizer chain with an appropriate offset depending upon the mode.

Remember the old days when SSB first came out? Turn off the AVC (that was its name in those days!) and back off the RF Gain. Tune for max S-meter activity and then turn on the BFO and set it for most intelligible audio. I got to where I could do that with my old HRO-5TA1 with my eyes closed! How I wish I had that radio back again . . .

72/73, George
Fairview, TX 30 mi NE Dallas in Collin county
Amateur Radio W5YR, in the 54th year and it just keeps getting better!
R/C since 1964 - AMA 98452 RVing since 1972 Kachina #91900556

Ralph Mowery wrote:
>
> Most of the rigs used now do not have anything like a BFO. They are
> using product detectors. The product detector works fine for ssb and CW
> and most any digital signal and beter than most of the older rigs using
> a BFO. Get with the times, the BFO went out in the late 60' and 70's.
> Unless there is a detector being used in comsumer products that I am not
> awear of, any receiver that will copy ssb will copy cw just fine. It
> might not have the filtering desired for cw in a crowded band, but it
> will copy cw just fine.

2064. Astron Power Supply Hum (Update)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: dorn@freenet.edmonton.ab.ca
Message-ID: <8jjfdu$7e4$1@pulp.srv.ualberta.ca>
Source record: 76473

Hello again,

Thanks for all the replies and suggestions. I spent a few hours today working on this supply. I made sure that all the nuts and bolts on the transformer were tight. Then, I stuffed little bits of cardboard in various spots around the cabinet shell where it meets the front panel. The cardboard seems to have smoothed out most of the cabinet noise, but the transformer is still a little noisy, I think I can live with the level of noise now, but it's still not the best. From what I can gather, this is a fairly common problem with the Astron supply as they have not isolated the transformer from the cabinet. For those of you who suggested contacting Astron - I did so 3 days ago via e-mail, and they haven't replied. I wouldn't be surprised if they have heard this complaint before. Live and learn I guess...

Chris VE6RDC

2065. Re: RLUCCH2098 newsgroup

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <MPb75.3296$ve4.441008@newsfeed.intelenet.net>
Source record: 76474

Good deals?? most of that stuff that he has on ebay goes for well more than what its worth. But i dont have a problem with the posting as long as there is a FA on the subj header. And to the people that pay way over the worth price .. what a bunch of morons. Tom i am not saying you are but they know who they are out there..
"Fernblatt" <badger_hates_spam@telalink.net> wrote in message news:jib75.12608$vl5.65247@news2.atl...
> > Had Enough wrote:
> >
> > > How about we start a new newsgroup for Rich and his SPAMMING auction
> > > announcments. This is an AMATEUR.EQUIPMENT newsgroup -- not a dumping
> > > ground for free advertising for your business.
>
> Well, if Rich had not posted his for sales and FA's to the group,
> I would not have been able to have found several VERY good
> deals on gear that I have gotten over the past year. I welcome
> his and other sellers posts.
>
> Tom KA4RKT
>
>

2066. Notebook HD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <3%b75.29496$dF.1139617@news1.rdc1.il.home.com>
Source record: 76475

HD in my Canon Innovabook 490CDT croaked this evening. Anybody got a 1 or 2gig notebook HD they'd be willing to part with cheap?

73,
Ed KA9EES

--
Please reply to eldowdy@home.com. Spam is a pain!

2067. HELP! Kenwood TH-79A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: kalgin980@hotmail.com
Message-ID: <395e410c.167086293@NEWS.gci.NET>
Source record: 76476

Help! I just picked up a TH-79A and it was DOA!

I need a copy of the schematic and owners manual!!!!!!!!!!

Any help out there?

TIA,
Jim
KD7AE
kzxx@ptialaska.net

2068. OPC-589 or OPC-599? Icom 706MKII with SM-20 Mic...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000630223849.01232.00000610@ng-bg1.aol.com>
Source record: 76477

Hello,

I see that the specs for the ICOM 706MKIIG calls for the OPC-599 to connect the SM-20 Microphone... I have an ICOM 706MKII and I have ordered a OPC-589. Is this the right one? Is it different for the MKIIG over the MKII?

Thanks,

Jason S. Hulet / W1WOW

2069. fa: Military J-44 CW key, Nice, rare @$20.00, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000630224654.13789.00000056@ng-fw1.aol.com>
Source record: 76478

NoReserve, Nice pictures, ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367716060
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2070. Astatic Deskmicrophone help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <5_c75.89434$7o1.2174818@news2.rdc1.on.home.com>
Source record: 76479
Cross-posted to: alt.ham-radio,alt.ham-radio.fm,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

I am trying to find a 600 ohm element for an Astatic desk microphone. I have two one is white and one is red but I am led to believe, due to the low audio reports, that the impedence is wrong. Does anyone have any info such as the color I should be looking for, if that is how you tell the impedence. Since nothing is marked on the elements I am assuming the color is the way of telling the impedence.

Thanks

Barry
VA3BJD

2071. FA: ATLAS 220-CS CONSOLE for 210X@$45, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000630224851.13789.00000059@ng-fw1.aol.com>
Source record: 76480

NoReserve, Nice pictures, ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367700567
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2072. fa: ATLAS mobile mount for 210X xcvrs @$18.50, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000630225036.13789.00000062@ng-fw1.aol.com>
Source record: 76481

NoReserve, Nice pictures, ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367687509
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2073. FA: ATLAS 210X Mobile transceiver, EXC. only 2-days left!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000630225241.13789.00000065@ng-fw1.aol.com>
Source record: 76482

NoReserve, Nice pictures, ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367668022
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2074. FA: BIG GIANT E.F. JOHNSON 2-Section CAP @$18, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000630225456.13789.00000068@ng-fw1.aol.com>
Source record: 76483

NoReserve, Nice pictures, ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367646329
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2075. fa: HAMMALUND (?)spkr cabinet W/10" Jensen@$24

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000630225726.13789.00000069@ng-fw1.aol.com>
Source record: 76484

NoReserve, Nice pictures, ends Sunday nite>> EARLY 1950's(?)
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367626905
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2076. FA: HEATH HW-16 CW XCVR, Super clean @$41, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000630230239.13789.00000077@ng-fw1.aol.com>
Source record: 76485

NoReserve, Nice pictures, ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367596111
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2077. fa; HEATHKIT HG-10B VFO @$45, Exc. 2-days.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000630230405.13789.00000081@ng-fw1.aol.com>
Source record: 76486

NoReserve, Nice pictures, ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367554288
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2078. NEW AMATEUR RADIO WEBSITE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000701063113.04577.00000754@ng-fj1.aol.com>
Source record: 76487

Please visit my NEW AMATEUR RADIO WEBSITE!

http://www/callingcq.com

Please post items for sale, wanted, clob info, links to your
personal web pages, etc. All FREE! Also please sign the guestbook!

Until I finish the submit item pages just send me an email to:
callcqweb@aol.com

Thanks
Chuck
W0CBF

2079. HTX-242

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: Al Urkawich <alurk50@optonline.net>
Message-ID: <YOk75.12551$0q6.51139@news02>
Source record: 76488

I've been hearing about mods for the Radio Shack HTX-242 two meter rig and
I'm trying to find them. Anyone know where?
I'm mainly interested in increasing the transmit audio volume.
Thanks,
Al KB1LI

2080. FS: Drake T-4XB / R-4B / MS-4 / AC-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000701081254.02119.00000627@ng-fu1.aol.com>
Source record: 76489

I have for sale in excellent condition a Drake T-4XB / R-4B / MS-4 and the AC-4 power supply.....Its in excellent working condition with full output and have copied manuals.....I have the original box for the TX-4B only.....I will take $300 for the package plus shipping in the 48 states only.....I can be reached at
(508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

2081. Linear Amolifier Repair

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: BobW9GXT <mitchellNOmiSPAM@galesburg.net.invalid>
Message-ID: <21f70eab.03a891e6@usw-ex0104-087.remarq.com>
Source record: 76490

I have a Yaesu FL 2100B Linear Amplifier in need of repair.

I am very non-technical and the problem is beyond me. I believe
the problem will be a minor component.

Can anyone recommend a place where I can get this repaired?
Preferably in the Illinois or Iowa area. I live in west central
Illinois.

Please advise. TIA

Bob W9GXT

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2082. Icom 706 MKIIG vs Yeasu FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: ibanimal@aol.comzerospam
Message-ID: <20000701083756.01164.00000654@ng-ft1.aol.com>
Source record: 76491

Looking for an all in one combo rig ,, any pros or cons about these two that would help me decide between them. Bad experiences or repair problems would be helpful also.
K5YJB Roger
Just remove the zerospam from the email address

2083. Re: Help with Daiwa Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: Bill Cromwell <bcromwell1@earthlink.net>
Message-ID: <SHI75.24747$_b3.568231@newsread1.prod.itd.earthlink.net>
Source record: 76492

Ken gave excellent advise. The "CW" might be some bright marketing idea. It might also imply that power ratings are for cw. CW (Morse code) and SSB do not produce a 100% duty cycle. RTTY, AM, an FM do. You will probably have to reduce power below what the label says is maximum if you use the tuner for those modes. SSB should be okay.

Watch for heating of the internal parts.

Bill KU8H

Ken <KD7FLE@yahoo.com> wrote in message
news:8applssu3ta9mmketubrd1ot5bhb7tivt7@4ax.com...
> Most likely the "band" switch selects different coils on the inductor,
> so set it where you get the best match, with the best forward power,
> and ignore the "band" markings.
>
> I'm not sure on the CW vs CW/SSB question, although I know of no
> reason why it wouldn't work on both.
>
>
> On 29 Jun 2000 19:54:26 GMT, felixtcpip@aol.com (FeLiXTCPIP) wrote:
>
> >Hi,
> >My friend gave me a Daiwa CW Antenna Tuner. I hooked it up and set the
band to
> >28 (for 10 meters). For some reason I can tune the antenna better when I
switch
> >the band knob to 24mhz. Can I still use the tuner on 10 meters if its set
to 24
> >mhz? Or will this break something?
> >
> >Also the tuner says CW tuner..does that mean i can only use it for CW? No
SSB?
> >
> >Thanks
> >Felix - KC2DVD
>
> 73, Ken K7FLE
> Milwaukie, OR SOC# 254
>

2084. Re: NEW AMATEUR RADIO WEBSITE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: ibanimal@aol.comzerospam
Message-ID: <20000701084439.01164.00000655@ng-ft1.aol.com>
Source record: 76493

/>Please visit my NEW AMATEUR RADIO WEBSITE!
>
>http://www/callingcq.com

http://www.callingcq.com/
this one works

Just remove the zerospam from the email address

2085. Re: Astron Supply Hum?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: "Ro&#65533;ert G. Schaffrath"
Message-ID: <mJl75.1279$xL3.89435@bgtnsc06-news.ops.worldnet.att.net>
Source record: 76494

Chris Dorn wrote:
>
> Hello,
>
> I recently aquired an Astron RS20A supply. This is the noisiest supply I
> have ever owned. It appears that the transformer is vibrating, and
> causing the cabinet to make noise. I have tried to quiet it by using
> rubber washers around the cabinet, but it still annoys me. Is this normal
> for the Astron supply? Should I try another one?
>
> Thanks,
>
> Chris VE6RDC

I have the RS50A and it has at times had a mild hum. I found that
loosening, adjusting and retightening the top cover helped enormously.
Either that or it does not know the words to the tune...

Robert, N2JTX

2086. FS ROHN 45 AND ACC.....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-01 00:00:00 UTC
From: chris fox <cfox007@bellsouth.net>
Message-ID: <395DEC02.C5E85E2@bellsouth.net>
Source record: 76495
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

FS 50' ROHN 45,base plate,do have taper top section also, tailtwister
rotor and control box. MOSLEY PRO 57 BEAM. and AMERITRON 5 POS RSV8
SWITCH BOX.
can deliver within 150 miles of greensboro north carolina maybe more?
give me a call lets talk. ask for john or leave message.336-871-3653

2087. W T B Bearcat

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: C W <CW4EVER@penn.com>
Message-ID: <395EC8C1.A23C2D7F@penn.com>
Source record: 76296

I am looking for a Bearcat 260 scanner
that came out in the early 80's.

Walt.

2088. Re: First 2M HT Alinco 195 or Yaesu VX-150???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8jmls6$7jd$1@nnrp1.deja.com>
Source record: 76297

In article <8jbk1cabg1@nnrp1.deja.com>,
Brian <mister0007@my-deja.com> wrote:

>>...I believe the Alinco 195 and the Yaesu VX-150 both meet my
requirements.

I own a Vertex VX-150 ... quite an amazing unit in the price range
you're looking!

My company also has the ADI AT-201 for a little less money (I have seen
them at Ham Radio Outlet stores for only $139.95). More details on it
are available at:

http://www.adi-radio.com/amateurradio/handhelds/mono/Default.htm

The AT-201 has 40 memory channels, programmable band scan, automatic
repeater offset, frequency or channel display, and more. The unit has a
rugged metal chassis and nicely backlit keypad. It comes standard with a
12 volt battery, which provides 5 watts of RF power, perfect for
accessing those distant repeaters.

Transmit Range: 144-148 MHz
Receive Range: 130-179 MHz
MARS and CAP capable (permits are required)
5-watts output (with 12 VDC)
40 memory channels store any offset or tone
CTCSS encode and decode included
programmable band and memory scan modes
DTMF paging included
dual frequency watch
auto-repeater offset
user-selectable frequency or channel display modes
backlit display and keypad
Size: 4.25" (H) x 2" (W) x 1.3" (D) excluding battery pack

Clint Bradford, Sales Manager
PREMIER Communications
1-800-666-2654

Sent via Deja.com http://www.deja.com/
Before you buy.

2089. Re: VX-150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8jmm0m$7jt$1@nnrp1.deja.com>
Source record: 76298

In article <8jds7r$82h$1@kestrel.csrv.uidaho.edu>,
Richard Nielsen <rnielsen@uidaho.edu> wrote:
> I've been looking at the VX-150...

As rugged a amateur HT as you'll ever find, Richard.

--
Clint Bradford, Sales Manager
PREMIER Communications

Sent via Deja.com http://www.deja.com/
Before you buy.

2090. WTB:KENWOOD Remoting Cables

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: Mike Ryan <kb4cvl@earthlink.net>
Message-ID: <VXA75.22970$NP5.624381@newsread2.prod.itd.earthlink.net>
Source record: 76299

Looking for the remoting cables for the popular Kenwood VHF/UHF Tribanders (641,642,741,742) to remote the head and or mic from the body of the radio. Any around out there? Thanks...
Mike

2091. Re: Yaesu 8100 Tone Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: Mark <BinfordV@worldnet.att.net>
Message-ID: <2rC75.2637$xL3.187589@bgtnsc06-news.ops.worldnet.att.net>
Source record: 76300

Ryan,
I've had the same problem with my 8100, the transmit tone will just stop working. You can listen to it on another rig and it's not there at all. Mine didn't seem to be heat related since sometimes it wouldn't work when you first turned it on.
Sent it back to Yaesu for repair but it was so intermittent that they couldn't duplicate the problem. Mark from Yaesu called me and told me all the things they had tried, (heat, cold, you name it). The last time it came back I've not seen the problem but with something intermittent how do you really know :)

73 Mark KU4MP
Ryan Faricy <ryan@faricy.net> wrote in message
news:5Pa75.2383$iN5.551279@ptah.visi.com...
Intermittently, I'm not able to access my local 440 repeater that requires a PL tone of 114.8. What might be the problem, and how could I fix it? I am confident enough to go inside my radio. :-)

This may be happening on 2m as well, but I haven't had the chance to check that yet. The 2m repeater I use most often doesn't require a tone.

Thanks!

Ryan

2092. Re: RLUCCH2098 newsgroup

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: JimMil <k4sqrNOk4SPAM@juno.com.invalid>
Message-ID: <1425c4c8.376e7758@usw-ex0106-045.remarq.com>
Source record: 76301

Tom;

I side with your comments to the word.
Rich/MAG Electronics is an abuse and SPAM to rec.radio.swap.

73
Jim, K4SQR

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2093. Re: WANTED: Transmitter info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <395F22CD.6815399A@home.com>
Source record: 76302

Good question, I don't know. I just reproduced my orginal general station.
DX-100 and SX-99. Both in cherry condition with original manuals. Sure is fun
to use. My TS-950 and K2 (QRP) rigs just sit by the wayside sometimes.
73
Alan
W1HYV

Gary Knight wrote:

> Call me crazy ("you're CRAZY") but I want to operate separates. That's the
> way it was in the old days, and now that I have my ticket back after a few
> intervening decades, I'd like to pick up where I left off. Have a Drake R8B
> with which I'm well impressed -- very fine receiver (especially those 5
> touch-of-a-button filters, even if they are LCs). But where are the
> transmitters?
>
> Question: When were the last transmitter manufactured -- date, manufacturer,
> model number. And any info, comments, recommendations, etc. on any of same.
> And other than swaps or eBay, any particular sources for acquiring them?
>
> Prefer direct e-mail, but post to newsgroup if you like.
>
> Thanks,
>
> Gary
> KD5KQW (excellent excuse for a vanity call, no?)

2094. monitoring 144.200

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: aokd5fxt@cs.com
Message-ID: <20000702075024.19743.00000261@ng-fm1.news.cs.com>
Source record: 76303

In fort worth area looking east on 144.200 usb for contacts. Listen up!

Bill

2095. Hamtrader Swap List

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <395F3DBB.9F68E8@hamtrader.cc>
Source record: 76304

Price reductions till after the 4th of July and I will pay shipping and
insurance on all my rigs listed here.

Kenwood TS-850S with auto tuner.....$895.00
Kenwood TS-790A Dual Band All-Mode 2/440...$895.00
Yaesu FT-980 HF Mint with built in Power supply. $695.00
Yaesu FT-100 HF Mobile HF/2/440/6mt.....$850.00
Ameritron AL-80B, 1200 watt pep HF amp.....$850.00
Yaesu FT-90 Micro-Mini dualband mobile.....$295.00 SOLD!
Yaesu FT 8100 Dual Band Mobile, MINT!!.....$350.00
Icom W32A Dual Band, 3batt,quickchargerand more.$395.00 SOLD!
DB Products 420B 16 element 440 repeater antenna .$450.00
Daiwa Digital Watt Meter DP-810 1.8-150MHz..$100.00

Thanks for reading my posting.
Hamtrader@hamtrader.cc
http://www.hamtrader.cc

2096. Re: First 2M HT Alinco 195 /Yaesu VX-150,ADI???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: bobby4a7vv@aol.comdex
Message-ID: <20000702102102.01264.00001094@ng-cn1.aol.com>
Source record: 76305

Go with the Alinco 195T or the Yaesu Vx-150, & forget the ADI. here's some REAL info on all 3:
1) They all can currently be bought for under $150.
2) The Alinco & Yaesu are both VERY rugged & feature packed, the ADI is more "plastic & flimsy"
3) The Alinco & Yaesu are both ALPHANUMERIC, the ADI isn't.
4) Both the Alinco & Yaesu are Computer programmable (w/ optional RT sys software) the ADI isn't.
5) The Yaesu has over 100 memories, the Alinco has 40 & also has a built-in "ultra-sonic Mosquito repeller mode" & a theft alarm mode built in.
6) The Yaesu & Alinco are also more compact than the ADI, & don't use the plastic rail "slide on the bottom" battery system of the ADI.
Originally, Tiawan made ADi radios were about $50 cheaper than the Japanese name brands, but recently they sell for the same price & are no longer a good value. The ADI rigs are also "old" designs that have been sold for over a decade with minor cosmetic/memory changes only over the last 12 years.....

2097. Re: Icom IC-746 and digital modes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: Seth Miller <sethmiller73@email.com>
Message-ID: <395F52F9.D80C09B2@email.com>
Source record: 76306

Hi Peter,

FWIW, I own a 746 and use it almost exclusively on the digital modes. Using Pactor I and II, AMTOR, RTTY, PSK31, Hell, etc. I have never had a problem. The T/R transfer time is very fast (8 ms, according to ARRL tests) so no problem there. The frequency stability (at least on my sample) is also very good, always reliably within 5-10 Hz after a 30 min. warmup as measured on a service monitor with a high-stab timebase. I have the TXCO option installed in my IC-706 but it just doesn't seem necessary to purchase one for the 746. You might want to also get an optional 500 Hz IF filter, sometimes handy when trying to keep strong adjacent-channel signals out of the AGC. You can find them used for $75 or so and is a good investment for digital work, but not mandatory

Hope this helps.

- Seth N6BMB

(Please remove the '73' from the above address when sending a personal reply)

"H. Peter Anvin" wrote:

> Hello friends,
>
> Having just passed my Extra I'm in the market for a good MF/HF rig. I
> have read glowing reviews of the Icom IC-746, the feature set seems to
> match closely what I consider valuable, and it is (just barely) in my
> pricerange. The only thing I haven't been able to find out is how
> this rig does on digital modes that require rapid recv/xmit switching.
> I am very interested in these kinds of modes; in fact, experimenting
> with digital modes is most likely going to be my main interest in HF.
>
> Thus, I would very much like to hear from anyone who has been using
> this rig for digital modes and hear the good, the bad, and the ugly.
>
> 73 et tnx de w6itp/ae
>

2098. Re: War ship freq's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: bcole@jmpstart.com
Message-ID: <3960812d.1025295@news.compuserve.com>
Source record: 76307

Sam;

You sound like a perfect candidate for the Navy MARS (Military
Affilliate Radio System). See http://www2.acan.net/~navymars/

Regards;

Bill Cole
KG4CXY/NNN0FTL

On Sun, 2 Jul 2000 00:42:51 -0400, "Sam" <alphacentauri@i-plus.net>
wrote:

>Iam looking for U.S. Navy war ship frequencies. I served in the navy about
>two years ago before I got interested in ham radio. I was stationed on the
>U.S.S. Saipan (LHA-2). I would also like to find out if it's possible for
>civilians to have a qso with the ships. I recently purchased a book called "
>The war ship directory " . It's not specific enough on the frequencies. Can
>anyone help ? Thanks for your time and help ? Sam
>alphacentauri@i-plus.net
>

2099. R.L.Drake Co. SSr-1 Communicatio Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: Dick <toby@gis.net>
Message-ID: <slv13c7cop39@corp.supernews.com>
Source record: 76308
Cross-posted to: alt.comp.sys.laptops.alcam,alt.ham-radio.mods,comp.sys.laptops,linux.dev.laptop,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

I have a SSR-1 receiver that I was told needs work.I don't know much about it except that it was left in the garage when a person that owned it passed away.I just want to get a little something for it plus shipping.Make me a resonable offer shipped from Mass.

--
Thanks
ICQ#:423512
Tel:978-281-3359
Email:n1rsp@qsl.net

2100. Antenna Tuner Comparison

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: Bill Evans <bevans@ebsys.mb.ca>
Message-ID: <STL75.714433$p73.38200@news2.mts.net>
Source record: 76309

After successfully using an MFJ Model 949E to tune a 170 foot inverted "L" on all bands from 160 through 10 for about four years, I am scratching my head as to why a new Ameritron ATR-30 will not tune as effectively and does not exhibit the same tuning behaviour.

Both the 949E and ATR-30 are Pi Network tuners, with the ATR-30 featuring twice the capacity (500 mfd vs 250 mfd) in both the antenna and transmitter capacitors - and providing a rugged, roller inductor of at least 24 microhenry value rather than just a tapped coil. Both of the ATR-30 capacitors are on mechanical verniers, suggesting that it should tune very smoothly and more accurately than its much less expensive, 300-Watt rated "little brother".

Surprisingly, I have found that the ATR-30 will not tune the inverted "L" below 2.4:1.0 at 1995 KHz and is still above 1.7:1.0 at 1950 KHz, only attaining a 1:1 match when the frequency is below 1915 KHz. The 949E attained 1:1 everywhere, on all bands, generally requiring a dip of one capacitor followed by a dip of the second, then a return to the first for touchup - with one or two "back and forths" finally producing a 1:1 condition. I call this the "progressive VSWR diminishment feature".

Not only does the ATR not meet its specification in that portion of the 160 metre band, it also has more difficulty attaining 1:1 in many other bands - and I never see the progressive VSWR diminishment feature. Moving from one capacitor back to the other never improves the VSWR situation and, on many bands, one of the capacitors ends up being set to zero.

Is there something wrong with my ATR-30? (I have checked the units' wiring against the schematic and everything looks fine inside, with good quality components and assembly techniques evident throughout.)

Why does the ATR-30 not tune the same way as the 949E, even though they both are the same configuration?

The price differential between these units is quite substantial and I had expected to get at least the same, if not better, performance from the ATR-30. It does support the use of 1 kW output on all bands, including 160 metres, which was not possible on the 949E. Power handling on 160m is why

I bought the Ameritron; otherwise I would have stayed with the MFJ.

I also have a Viewstar VS1500, an SPC configuration tuner, which is rated at 1500 Watts and which tunes everything everywhere 1:1 without any trouble - but which arcs and sparks whenever I try to get above 400 Watts into it on 160 metres. It is the best tuner that I have seen in terms of tuning almost any type of antenna.

Comments and suggestions solicited.

Bill Evans VE4UD
313 Carpathia Road
Winnipeg, Manitoba, Canada
R3P 0N5
bevans@ebsys.mb.ca

2101. Re: FS ROHN 45 AND ACC.....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: kg4fdr <kg4fdr@mindspring.com>
Message-ID: <8jo27lrij1@slb7.atl.mindspring.net>
Source record: 76310
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

SOLD. I am buying it.
KG4FDR

2102. Re: Anyone selling a VHF radio.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: Bill and Tracy <tmbc@nf.sympatico.ca>
Message-ID: <cbM75.23190$W35.554696@news20.bellglobal.com>
Source record: 76311

Thanks for all the offers but I am going to get a Yaesu FT-411 tomorrow.
Thanks again for all your help

73
VO1BIL
Bill

"Bill and Tracy" <tmbc@nf.sympatico.ca> wrote in message
news:HGn75.21572$HK2.401055@news20.bellglobal.com...
> I am looking for a VHF 2M radio. Can anyone help me?
>
> Bill
>
>

2103. FS Kenwood filters yK88SN & YK88C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: redmondj <redmondj@concentric.net>
Message-ID: <395F945A.369B4CA3@concentric.net>
Source record: 76312
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Kenwood filters the narrow sideband 1800Hz YK88SN and the CW 500 Hz filters. These are for the TS 440 and similar radios with the solder in filters. $65 each or $120 for both, shipped.

73, Alan

2104. Re: FS ROHN 45 AND ACC.....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <1VM75.3372$pg7.503235@newshog.newsread.com>
Source record: 76313
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

That was a whale of a good price!

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"kg4fdr" <kg4fdr@mindspring.com> wrote in message
news:8jo27lrij1@slb7.atl.mindspring.net...
> SOLD. I am buying it.
> KG4FDR
>
>
>

2105. Yaesu FT-90 DEAL!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <395FA43D.FE6AEB61@hamtrader.cc>
Source record: 76314

I have a nice Yaesu Micro Mini Dual Band FT-90 with the computer
programming software for the FT-90 and the FT-2600 and programming
interface cord.
this is a great deal at $295.00 and I pay shipping.
Too small for me... I have the radio, book, hand mic, software and
programing cord, no box.
73
Hamtrader

2106. List of the rec.radio newsgroups

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8joe1n$5mn$1@news.hawaii.edu>
Source record: 76315
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

```
Archive-name: radio/personal-brief-introduction

In an effort help ensure a poster's article reaches the appropriate
audience, below is a list of the rec.radio newsgroups. In most cases,
a group's name will explain its purpose. Cross-posting should rarely
be necessary.

rec.radio.broadcasting (devoted to the broadcast industry; moderated)
rec.radio.cb
rec.radio.info (periodic informational bulletins; moderated)
rec.radio.scanner
rec.radio.shortwave
rec.radio.swap (for buying, selling, and trading; not a discussion group)

rec.radio.amateur.antenna
rec.radio.amateur.boatanchors (tube-type communications equipment)
rec.radio.amateur.digital.misc (packet, pactor and other digital modes)
rec.radio.amateur.dx (long-distance amateur communications)
rec.radio.amateur.equipment (questions, comments regarding commercially-
built amateur gear; not for buying/selling)
rec.radio.amateur.homebrew (devoted to home-building ham gear)
rec.radio.amateur.policy (issues include code, restructuring, local
restrictions in conflict with FCC R&R)
rec.radio.amateur.space (satellites, meteor scatter, EME)
rec.radio.amateur.misc (any amateur topic not covered in the above groups)

(At least two other English language radio hierarchies exist, prefixed
with "uk" (United Kingdom), and "aus" (Australia), in place of "rec.")

Again, cross-posting should rarely be necessary. Many times, a long-
running thread results from a single cross-posted article, and its
content drifts further and further away from being "on-topic" in the
various NGs which receive each and every followup.

For more detailed information, see "Guide to the Rec.radio Newsgroups"
posted on the 15th of each month.

Jeffrey Herman, KH6O
```

2107. FS: FOCUSRITE RED 7 EQ & COMP.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <ubP75.3283$oh5.217730@bgtnsc04-news.ops.worldnet.att.net>
Source record: 76316

for immediate sale.....Focusrite Red 7 EQ & COMP.

$1900 to first caller!!!!

Bill Salerno 201 368-3655 or w2onv@worldnet.att.net
http://www.w2onv.com

2108. Jones Key iambic paddle MINT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: w2zr@aol.com
Message-ID: <20000702182106.24505.00000731@ng-cc1.aol.com>
Source record: 76317

I have a Jones Key iambic paddle. This paddle has a very heavy metal base. It's much heavier than a Bencher. The base is painted red (original) and the rest of the paddle is brass. The two paddle arms each swing in a pair of roller bearings for extremely smooth action. The paddle is in excellent condition, virtually without a flaw. I'm the original owner and have only used it a few times. I'll bubble wrap it and ship it for $150.

73,
Steve W2ZR

2109. Re: WANTED: Transmitter info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: George McCouch <geomac@hopkinsville.net>
Message-ID: <geomac-28C42A.17362902072000@news.hopkinsville.net>
Source record: 76318

In article <395F22CD.6815399A@home.com>, Alan Price <career1@home.com>
wrote:

> Good question, I don't know. I just reproduced my orginal general
> station.
> DX-100 and SX-99. Both in cherry condition with original manuals. Sure
> is fun
> to use. My TS-950 and K2 (QRP) rigs just sit by the wayside sometimes.
> 73
> Alan
> W1HYV
>
> Gary Knight wrote:
>
> > Call me crazy ("you're CRAZY") but I want to operate separates. That's
> > the
> > way it was in the old days, and now that I have my ticket back after a
> > few
> > intervening decades, I'd like to pick up where I left off. Have a Drake
> > R8B
> > with which I'm well impressed -- very fine receiver (especially those 5
> > touch-of-a-button filters, even if they are LCs). But where are the
> > transmitters?
> >
> > Question: When were the last transmitter manufactured -- date,
> > manufacturer,
> > model number. And any info, comments, recommendations, etc. on any of
> > same.
> > And other than swaps or eBay, any particular sources for acquiring
> > them?
> >
> > Prefer direct e-mail, but post to newsgroup if you like.
> >
> > Thanks,
> >
> > Gary
> > KD5KQW (excellent excuse for a vanity call, no?)

Hello Gary,

Like you I would love to rebuild my Novice station which consisted of a
SX-110, DX-40, Johnson 6n2 vhf converter, Ameco TX 62, and a Heath Twoer.

As to the seperate transmitter question, I think that Rockwell / Collins
was producing the last version of the S line up until the mid 80s, and

Kenwood Produced the R-599D / T599D into the early 80s. Yaesu also had separates up until the late 70s or early 80s. It is an interesting question.

Sounds like you are having fun with yout Dx-100 and Sx99.

73
George
W3GEO

2110. Transmit audio too hot on ADI AR-247

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: Kent <kentp@scc.net>
Message-ID: <395FC774.7E5D873F@scc.net>
Source record: 76319

My ADI AR-247 - the 220 mobile rig - on the air. It came out of the box with no schematic. I have way too much audio on transmit, I end up hitting the audio clipper on the local repeaters. There are 5 pots on the board, none labeled as to function. Has anyone had any experience with the innards of this radio? I need to decrease the transmit audio without getting on the deviation pot!

Thanks,

Kent
kc0dgy

2111. FA: Keypad for Collins KWM-380

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: jbr101@my-deja.com
Message-ID: <8joj2t$f7b$1@nnrp1.deja.com>
Source record: 76320
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have a keypad for the Collins KWM-380 for auction on eBay.

The URL is

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=372565399

and the description is

This is a near mint-condition keypad for the Collins KWM-380 HF transceiver.When used with the interface board in your radio, enables direct frequency entry from the keypad, storage of displayed frequency into one of 10 memories, recall of frequencies stored in memory, and "stepping through the frequencies stored in memory. The stepping feature is especially nice for contesting. This is a heavy metal brute, weighs around two pounds and is mounted on a rubber slab so it stays put on your operating table. Comes with documentation, cable and connector all ready to plug into your '380 and go. This is in like-new condition, owned by a non-smoker who rarely used it. I honestly don't think you could tell it from new. The last time I saw a KWM-380 keypad advertised retail it was close to $300, starting bid is about 1/6 of that; I don't even know if they're still available anywhere else but right here on good ol' eBay.

Closes 7/09/00.

Thank-you

Sent via Deja.com http://www.deja.com/
Before you buy.

2112. Re: IC-2AT HELP PLEASE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: rlmobley@aol.com
Message-ID: <20000702192536.21701.00000669@ng-fk1.aol.com>
Source record: 76321

>Subject: IC-2AT HELP PLEASE
>From: "Dennis A. Homerick" w8nw@richnet.net
>Date: 6/21/00 3:21 PM Central Standard Time
>Message-id: <395122ed$0$1502$6d5ea463@news.richnet.net>
>
>Thanks for reading this message. I have a Icom ic-2at that after 20
>years of service is broke. I will not transmit. The RED LED light
>comes on briefly and goes back off. Will not work with the PTT or
>External TNC connected! Any help would be appreciated.
>I guess is the electronic TR switch? A print would help. Will pay for
>a reprint.
>
>Thanks
>Dennis, w8nw
>
Dennis, I have seen this behavior before but can't remember exactly what caused
it. A soft cell in the battery pack can cause it, so make sure your batteries
are in good condition. I have operating manuals and schematics for the IC-2AT.
I can copy if you want or I may even have an extra instruction manual
w/schematic and board layout diagrams.

Let me know if I can be of any help to you.

Rick, WB5FDP
(ex WN5FDP)

2113. Re: If you want help, turn off your filters..

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: Bubba <ah2ak@email.com>
Message-ID: <05lvlso1sq5vbarhpjtuhar597lqbkmo17@4ax.com>
Source record: 76322

No good deed goes unpunished.

bubba
..
On Sat, 01 Jul 2000 23:07:44 GMT, "Larry McGee"
<lrmagoo@worldnet.att.net> wrote:

>Hello all... It doesn't happen often, but I had good help advice for a good
>local person to repair a FL2100B, typed in the reply... only to find my
>e-mail was undeliverable because of AOL Spam filters... his loss, my time
>loss 'cause I have to pay long distance phone charges to get to my ISP..
>Larry R. McGee

2114. FS Radio Shack HTX-212 2 meter Xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8jp0ef$4an$1@slb6.atl.mindspring.net>
Source record: 76323
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Radio Shack HTX-212 full-featured 2 meter radio.

10 and 45 watts output.

Tone CTCSS generator, 31 memory channels.

Have power cord, mic, mounting bracket, instruction manual and factory service manual (costs $20 by itself)

Original box, 10/10 condition, non-smoker, never used mobile, no scratches or dents.

$130 delivered to your door.

Marvin

2115. fa: Heath HW-16 & HG-10B VFO, $46 & $60 LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000701205530.01195.00000994@ng-fu1.aol.com>
Source record: 76388

NoReserve, Ends tomorrow, Nice pics>>
HG-10B VFO>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367570145
HW-16 CW xcvr>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367596111
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2116. FA: Hammarlund Clone Speaker 12" w/10" jensen, Last Call

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000701205747.01195.00000997@ng-fu1.aol.com>
Source record: 76389

NoReserve, Ends tomorrow, Nice pics from 50's>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367626905
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2117. fa; HUGH 2-section JOHNSON cap 15"@$20.00 Last call

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000701210001.01195.00001000@ng-fu1.aol.com>
Source record: 76390

NoReserve, Ends tomorrow, Nice pics >>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367646329
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2118. FA:Super-Nice ATLAS 210X Spkr Console@$57, Last CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000701210225.01195.00001002@ng-fu1.aol.com>
Source record: 76391

NoReserve, Ends tomorrow, Nice pics >>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=367700567
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2119. tong tester?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: aokd5fxt@cs.com
Message-ID: <20000701224231.01929.00001003@ng-mf1.news.cs.com>
Source record: 76392

Anybody familiar with tong tester? Used for measuring amps... ac/dc....Pls email... I don't know a thing abt one and traded for one today.

tnx
bill

2120. WTB: Nonworking Kenwood TS-940

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <K7z75.3280$JZ4.8636@newsfeed.slurp.net>
Source record: 76393

Looking for Nonworking Kenwood 940 or Parts radio..........

Thanks , John KI4NR
hydro@fx2.com

2121. Motorola S-1350C Throughline Wattmeter & 14 elements

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <20000702002954.01504.00002143@ng-md1.aol.com>
Source record: 76394

Hi:

I have just received another Motorola S-1350C Wattmeter and 14Elements.

Photo can be seen @

http://www2.4dcomm.com/metrotech/mwattc.jpg

The Elements I have more than 1 of $40.00ea, Elements that are Single $55.00ea, or you can have the whole package for $395.00

Please allow $12.00 for shipping and handling, $6.00 for elements

Has the Following:

1 S-1350C Wattmeter
1 S-1350C Wattmeter Case
1 Element Case (Holds 10 Elements)
1-ST1284-B Element 10 Watt 25-60 MHZ
1-ST-1246-B Element 100 Watt 25-100 MHZ
3-ST1264-B Element 25 Watt 200-550 MHZ
1-ST-1267-B Element 250 Watt 200-550 MHZ
3-ST-1253-B Element 10 Watt 100-250 MHZ
2 ST-1254-B Element 25 Watt 100-250 MHZ
1-ST-1254-B Element 50 Watt 100-250 Mhz
2 ST-1256-B Element 100 Watt 100-250 Mhz

Terms:

Acceptable PrePayment in the form of a Postal Money Order (If immediate shipping is desired) or a Personal / Business check is A-OK too if you do not mind a Short Shipping Delay due to bank processing time. This is required only the first time or two as once you are in the data base, PrePayment is no longer required

Monty

2122. War ship freq's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-02 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <slthrrbcop3176@corp.supernews.com>
Source record: 76395

Iam looking for U.S. Navy war ship frequencies. I served in the navy about two years ago before I got interested in ham radio. I was stationed on the U.S.S. Saipan (LHA-2). I would also like to find out if it's possible for civilians to have a qso with the ships. I recently purchased a book called " The war ship directory " . It's not specific enough on the frequencies. Can anyone help ? Thanks for your time and help ? Sam alphacentauri@i-plus.net

2123. Re: Transmitting From Computer to Stereo?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8jpvapibv1@news.xmission.com>
Source record: 76246

Check out www.ramseyelectronics.com

Dan

Melissa R <MelissaV@Pdimensional.com> wrote in message
news:vnU75.1552$Ko2.45540@wormhole.dimensional.com...
> Does anyone know if there's an *inexpensive* little transmitter than can
> transmit stereo from my computer to my stereo system or maybe my FM
portable
> out in the garage? (not a kit, an already assembled one should cost
almost
> as much)
>
> --
> - Melissa R -> Civil Rights For The New
Millenium:<http://www.UPAlliance.org>
>
> To email me, remove the spam spoofing character on either side of the @
>
> TELL FIRST DATA CORPORATION to DO THE RIGHT THING! :
> <http://www.dimensional.com/~melissa/jennifer.htm>

2124. Re: Opinions on Icom IC-718

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <TpNgOTNBubeRvsomVMP5z3i6AEHc@4ax.com>
Source record: 76247

"Jack Schuhmacher" <jschuh@wt.net> wrote:

>I want to purchase my first radio and was wondering if anyone has any
>thoughts about the 718.
>Thanks, Jack
>

Since the radio just came out, I doubt if many people have experience
with it. But you might look for the July issue of QST. They reviewed
the 718, and the review was generally positive. The review is also up
at the ARRL web site, where you can check out reviews for just about
every rig, going back 20 years.

Bob
k5qwg

2125. Tx mod for dx-77

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: RickWhitlock <RickWhitlock@email.msn.com>
Message-ID: <#bTxTKP5$GA.286@cpmsnbbsa09>
Source record: 76248

I'm looking for the Tx modes for the alinco dx-77t
any help would be appreciated.
Rick K4UI

2126. Yaesu FT-990 Knob Jammed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: "Colin B. Marks" <cbm@zip.com.au>
Message-ID: <39609AFA.4C067811@zip.com.au>
Source record: 76249

The tuning knob on my FT-990 has suddenly jammed solid. This was not a gradual process - five minutes earlier it was working perfectly.
I am wondering if this is easily fixed in my shack or is it a part replacement job for the Yaesu distributers?
Any comments would be appreciated - preferably by email. Thanks

73 Colin VK2LV Sydney Australia

2127. FA: Collins 75A4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: KR6HP <KR6HP@att.net>
Message-ID: <oi185.4338$xL3.348774@bgtnsc06-news.ops.worldnet.att.net>
Source record: 76250

Collins 75A4, serial number 002 available on Ebay:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=373303072

--
- Reply to commengrs@juno.com -

2128. *F.S. YEASU 900AT*

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <3960a51c.0@news.pacifier.com>
Source record: 76251
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

HI All,

I have for sale a nice Yaesu FT-900AT HF radio. Looks and works 100%!! I
reciently sent it in to yaesu for check out and updates a few months back.
This radio has the built in auto tuner and is very fast!!
I have the remote mounting kit for it also if you want to remote the head
for mobile application. (This has not been used).

$750 plus shipping.

Thanks
Gary N7GB

2129. help with soundcard modem in linux

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: Richard Barry <rbarry@ing.sun.ac.za>
Message-ID: <3960A5BE.1FC233C9@ing.sun.ac.za>
Source record: 76252
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.packet,rec.radio.amateur.digital

Can anyone please help me with setting up a soundcard modem in linux?
Thank you,
Richard Barry
rbarry@ing.sun.ac.za
University of Stellenbosch
South Africa

2130. Re: help with soundcard modem in linux

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: Ron Cook <roncook@att.net>
Message-ID: <vhd1ms04mh5ia6q0g9k5s7bdns5kd1btft@4ax.com>
Source record: 76253

On Mon, 03 Jul 2000 16:39:59 +0200, Richard Barry
<rbarry@ing.sun.ac.za> wrote:

>Can anyone please help me with setting up a soundcard modem in linux?
>Thank you,
>Richard Barry
>rbarry@ing.sun.ac.za
>University of Stellenbosch
>South Africa
>
Richard, while a Linux-related newsgroup may be able to offer more
help, I came across this URL:
< http://oh3tr.ele.tut.fi/mail-archive/linux-hams/2582.html >

Hope it helps.

Ron n1zhi
roncook@bellatlantic.net (DSL)
cook@amsa.com

2131. Re: Transmitting From Computer to Stereo?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: MelissaV@Pdimensional.com
Message-ID: <I7385.1559$Ko2.45933@wormhole.dimensional.com>
Source record: 76254

dand@truvalue.com (Dan) wrote in <8jpvapibv1@news.xmission.com>:

>Check out www.ramseyelectronics.com

See below, I wasn't looking for a kit.

>Dan
>
>Melissa R <MelissaV@Pdimensional.com> wrote in message
>news:vnU75.1552$Ko2.45540@wormhole.dimensional.com...
>> Does anyone know if there's an *inexpensive* little transmitter than can
>> transmit stereo from my computer to my stereo system or maybe my FM
>portable
>> out in the garage? (not a kit, an already assembled one should cost
>almost
>> as much)
>>
>> --
>> - Melissa R -> Civil Rights For The New
>Millenium:<http://www.UPAlliance.org>
>>
>> To email me, remove the spam spoofing character on either side of the @
>>
>> TELL FIRST DATA CORPORATION to DO THE RIGHT THING! :
>> <http://www.dimensional.com/~melissa/jennifer.htm>
>
>
>

--
- Melissa R -> Civil Rights For The New Millenium:<http://www.UPAlliance.org>

To email me, remove the spam spoofing character on either side of the @

TELL FIRST DATA CORPORATION to DO THE RIGHT THING! :
<http://www.dimensional.com/~melissa/jennifer.htm>

2132. FS 2 mtr base TS-711A/TU-5/IF-10A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: Jerry <n6vg@lanset.com>
Message-ID: <3960c36b@monitor.lanset.com>
Source record: 76255

I have a Kenwood TS-711A two meter base station for sale with the hard to find TU-5 tone encoder and IF-10A computer interface. I have never used the IF-10A but it is supposed to be good. Comes with hand mike and manuals but no box. Very good condition. Asking $550 shipped from Sacramento, CA. Thanks, Jerry.

2133. FS: Ranger RCI-2950

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: jrerleweREMOVE@mtu.edu
Message-ID: <slrn8m1gl7.olc.jrerleweREMOVE@techsrv1.tech.mtu.edu>
Source record: 76256

Hello,
I'd like to sell my Ranger RCI-2950 10m mobile radio.
I just don't use it a lot anymore, and frenkly am looking at a FT-100
since my other dualband radio is dying anyway. Plus I need more space in
my crappy Ford ranger anyway... I'm not blessed with an extended cab or
budget. So anyway, it's in good condition, very clean, works great, sounds
great, and has an Astatic Red Devil mic on it as an upgrade. It *is*
modified to cover the Chicken Bands I guess, but I don't use that feature
much. Any other questions, feel free to ask.

I'm not really even sure what this is worth, maybe I should go check Ebay
or something. Anyway, I'll consider rational offers.

--

Thanks --
Joseph

Joseph R. Erlewein, N8OUZ -- http://www.qsl.net/n8ouz
Head ResNet Student Consultant - http://www.resnet.mtu.edu

2134. Re: Transmitting From Computer to Stereo?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3960C3B2.C09699AA@erols.com>
Source record: 76257

Radio shack had a unit that's hooks up to your stereo TV (could be your computer) and transmits to a small receiver w/ a stereo headphone jack (connect to hi-fi). I would assume they still sell them. Mine works fine.

Melissa R wrote:

> Does anyone know if there's an *inexpensive* little transmitter than can
> transmit stereo from my computer to my stereo system or maybe my FM portable
> out in the garage? (not a kit, an already assembled one should cost almost
> as much)
>
> --
> - Melissa R -> Civil Rights For The New Millenium:<http://www.UPAlliance.org>
>
> To email me, remove the spam spoofing character on either side of the @
>
> TELL FIRST DATA CORPORATION to DO THE RIGHT THING! :
> <http://www.dimensional.com/~melissa/jennifer.htm>

2135. Wanted: MFJ-10610ST Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: Timothy McGowen <searchk9@home.com>
Message-ID: <3960C58C.87D239B9@home.com>
Source record: 76258

Hi folks,

Got an MFJ-16010ST "super antenna tuner" and need instructions or the
manual.

Thanks

Timothy McGowen
KE6BSV

BTW this is not the same as the MFJ-16010

2136. LAST DAY! FA: Multi-Elmac PSR-612 Power Supply for PMR-6/7/8

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3960caf7.2005942@news.pacbell.net>
Source record: 76259

I have a nice Multi-Elmac High Voltage 6/12VDC Input Power Supply for the PMR-6/7/8 for auction. This power supply takes 6/12 VDC input and the output would be the voltages needed to power up the radio. I would say that these voltages would be: 6, 75-125, 250-350 and possibly 700-900 volts. So, this may be used for the PMR-6/7/8 or for powering up a different radio that requires those types of voltages. This is the LAST DAY and there is no reserve! I would say that this was made in the 1950's-1960's era.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=368178576

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2137. LAST DAY! FA: Gonset GC-105 2 Meter Communicator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3960cbbe.2205080@news.pacbell.net>
Source record: 76260

I have a nice 1950's-1960's vintage Gonset GC-105 Collectible 2 Meter
Communicator (Transmitter/Receiver) for auction. This receives and
transmits within the 2 meter band. It has a built-in power supply, and
even a Ameco PV Preamp! This is the LAST DAY and there is no reserve!
It is going CHEAP! Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=368199006

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2138. Re: Transmitting From Computer to Stereo?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: MelissaV@Pdimensional.com
Message-ID: <M0485.1562$Ko2.45929@wormhole.dimensional.com>
Source record: 76261

jeepp@erols.com (D. S. Platt) wrote in <3960C3B2.C09699AA@erols.com>:

>Radio shack had a unit that's hooks up to your stereo TV (could be your
>computer) and transmits to a small receiver w/ a stereo headphone jack
>(connect to hi-fi). I would assume they still sell them. Mine works
>fine.

I wasn't asking about wireless stereo headphones.

>Melissa R wrote:
>
>> Does anyone know if there's an *inexpensive* little transmitter than can
>> transmit stereo from my computer to my stereo system or maybe my FM
>> portable out in the garage? (not a kit, an already assembled one should
>> cost almost as much)
>>
>> --
>> - Melissa R -> Civil Rights For The New
>> Millenium:<http://www.UPAlliance.org>
>>
>> To email me, remove the spam spoofing character on either side of the @
>>
>> TELL FIRST DATA CORPORATION to DO THE RIGHT THING! :
>> <http://www.dimensional.com/~melissa/jennifer.htm>
>
>

--
- Melissa R -> Civil Rights For The New Millenium:<http://www.UPAlliance.org>

To email me, remove the spam spoofing character on either side of the @

TELL FIRST DATA CORPORATION to DO THE RIGHT THING! :
<http://www.dimensional.com/~melissa/jennifer.htm>

2139. Paging Repeater Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: gzenk@pionet.net
Message-ID: <8jqjqr$s5i$1@nnrp1.deja.com>
Source record: 76262

One of the fire departments in our area is looking for something that will repeat their pages after the original page from dispatch. They are about 15 miles away from the base station but due to several large hills, they have trouble receiving their pages. They would like to have something in their station that would record only their page and then repeat it on a transmitter at their station. Having it record and repeat all traffic on the frequency is not an option, as the same frequency is used for paging and other fire communications.

Any help or ideas on this would be appreciated!!

Thanks.

Sent via Deja.com http://www.deja.com/
Before you buy.

2140. Which hardware and/or software needed to recieve Pactor...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: Leen van Dongen <lvandongen@wxs.nl>
Message-ID: <3960D94E.EE0E7ED@wxs.nl>
Source record: 76263
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.digital

Which hardware or software is needed to recieve Pactor?

Leen van Dongen

2141. FS Texas Instruments TI-85 Graphing Calc.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: Mike Kulyk <mkulyk@att.net>
Message-ID: <IR485.4588$cR2.332490@bgtnsc05-news.ops.worldnet.att.net>
Source record: 76264
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

$75, shipped in the USA

Mike WB2GLW

2142. Re: Wanted: MFJ-10610ST Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <3960E243.E804FADD@ix.netcom.com>
Source record: 76265

Timothy McGowen wrote:

> Hi folks,
>
> Got an MFJ-16010ST "super antenna tuner" and need instructions or the
> manual.
>
> Thanks
>
> Timothy McGowen
> KE6BSV
>
> BTW this is not the same as the MFJ-16010

=======
Have you tried URL:
http://www.mfjenterprises.com/manuals/

FreeBees on line.

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
NEARLY 3/4 OF A MILLION Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

2143. Icom W32A Mailing List

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: Scott <sharvey@thefuture.net>
Message-ID: <8jqphk$1i5c$1@hardcore.ivn.net>
Source record: 76266
Cross-posted to: rec.radio.amateur.misc,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have just started a Icom W32A mailing list on egroups.com. Since just purchasing this nice radio I thought it would be nice if owners could exchange information like the Q7 and R2 mailing lists on the same site. Same radios being owned by myself also. Please feel free to subscribe. Thanks and 73s... Scott, KA7FVV

http://www.egroups.com/group/ic-w32a

also see my web page:

http://www2.thefuture.net/sharvey

2144. FT-920 serial cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <sm1tibfpop3147@corp.supernews.com>
Source record: 76267

Does anyone know where I can get the serial cable for the Yaesu FT-920 that connects to the (RS-232C) COM port of a computer ? Thanks, Sam alphacentauri@i-plus.net

2145. FOR SALE - ALINCO DJ-S41T with extended receive and transmit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: jcsarp@aol.com
Message-ID: <20000703163203.18260.00001320@ng-fd1.aol.com>
Source record: 76268

FOR SALE - ALINCO DJ-S41T with extended receive and transmit.

This Alinco DJ-S41T (70 cm HT) is in MINT condition. It has only been used a few times and looks like brand new. It receives AND transmits from 421.300 MHz to 478.300 MHz. Only the early versions of this radio can be easily modified to receive below and above the 70 cm amateur band. This unit is an early version. It makes an excellent 70 cm amateur radio AND works great on the new FRS (Family Radio Service) band located at 462 MHz and 467 MHz. This DJ-S41T also works very well on the GMRS band.

The radio is for sale as a package deal with the following:

Early Version Alinco DJ-S41T
421.300 to 478.300 MHz receive and transmit
1400 mAh NEXcell NiMH batteries
Alinco EDC-78 battery charger
Alinco ESC-27 soft carry case
Belkin swivel clip (radio clips on your belt like a cell phone)
Original factory box
Owners manual

DJ-S41T SPECIFICATIONS

GENERAL
Frequency Coverage MHz (RX) 425.000-449.995 (TX) 425.000-449.995 MHz<
Channel Spacing: 5, 10, 12.5, 15, 20, 25KHz steps
Memory Channels: 20 Channels + 1 Call Channel Memory
Antenna Impedance: 50 Ohms Unbalance
Frequency Stability: +/-5 ppm
Microphone Input Impedance: 2K Ohms Nominal
Signal Type: F3E (FM)
Power Supply Requirements: 3.6V ~ 4.5V DC (4.5V standard with 3 AA batteries)
Current Consumption@4.5V: Transmitting: Approx. 260mA (High Power Receiving: Approx. 33mA Squelched)
Operating Temperature: -10 to +60 Degrees Celsius 14 to 140 Degrees Fahrenheit
Ground: Negative
Dimensions (Radio Only): 2-1/6(W) x 4(H) x 1-1/10(D) Inches
Weight: Approx. 6.5oz. (Batteries Included)
Sub Audible Tones Encoder Installed (50 Tones)

TRANSMITTER
Output Power High: Approx.340mW Low:Approx. 50mW
Emission Mode F3E (FM)
Modulation System Variable Reactance FM
Max. Freq. Deviation +/- 5KHz
Spurious Emission -60dB Or Under Below Carrier Level

Tone Frequency 67.0 to 254.1Hz (50 Selections)
Microphone Electret Condenser
Operating Mode Simplex/Semi Duplex 5KHz Steps Minimum Between 0-15.995MHz
CTCSS Encoder Built-In And Included as standard

RECEIVER
Receiver System Super Heterodyne Dual Conversion
Sensitivity 12dB SINAD : Less Than -15dBu at 445.000MHz
Squelch Sensitivity Less Than -17dBu
Intermediate Frequency 1st IF: 23.05MHz; 2nd IF: 450KHz
Selectivity More Than +/- 7.5KHz at -6dB
Audio Output More Than 100mW @ 10% THD
Speaker Impedance 8 Ohms

Photo of DJ-S41T at: http://www.durhamradio.ca/djs41t.htm

Price - $150.00

John
jcsarp@aol.com

2146. Re: FS Radio Shack HTX-212 2 meter Xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8jqtne$l7f$1@nntp9.atl.mindspring.net>
Source record: 76269
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Sorry.... Sold

Marvin Moss <mmoss@mindspring.com> wrote in message
news:8jp0ef$4an$1@slb6.atl.mindspring.net...
> Radio Shack HTX-212 full-featured 2 meter radio.
>
> 10 and 45 watts output.
>
> Tone CTCSS generator, 31 memory channels.
>
> Have power cord, mic, mounting bracket, instruction manual and factory
> service manual (costs $20 by itself)
>
> Original box, 10/10 condition, non-smoker, never used mobile, no scratches
> or dents.
>
> $130 delivered to your door.
>
> Marvin
>
>
>
>
>

2147. FS Mint Yaesu FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8jqu40mqs1@slb0.atl.mindspring.net>
Source record: 76270
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is less than a year old mint FT-847 covering HF, 6 and 2 meters and 440 MHz.

Non-smoker. Manual, mic, original box, cables, all for $1300 plus shipping to your door.

This has no dents, scratches or dings at all. Has MARS mod for any frequency transmit.

Marvin
W4UXJ

2148. FA: Kenwood R-600 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: jdhtex@aol.com
Message-ID: <20000703172519.02732.00002382@ng-cg1.aol.com>
Source record: 76271

For Auction on eBay is my Kenwood R-600 which is in excellent condition with mint condition owner's manual and the original boxes.

Link to auction is:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=373563735

Thank you.
John Habbinga KC5ZRQ

2149. Re: Help with Daiwa Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <8QlhOYofaZytdvHda+ysHPEU+Q1+@4ax.com>
Source record: 76272

felixtcpip@aol.com (FeLiXTCPIP) wrote:

>Hi,
>My friend gave me a Daiwa CW Antenna Tuner. I hooked it up and set the band to
>28 (for 10 meters). For some reason I can tune the antenna better when I switch
>the band knob to 24mhz. Can I still use the tuner on 10 meters if its set to 24
>mhz? Or will this break something?
>
>Also the tuner says CW tuner..does that mean i can only use it for CW? No SSB?

If it works for CW, it will certainly work for SSB. If the tuner in
any way specifies CW, it may be that the meter is accurate only for a
continuous signal, such as what you get from CW, as opposed to the PEP
measurement required for SSB...

Bob
k5qwg
>
>Thanks
>Felix - KC2DVD

2150. Dentron DTR 2000 Plate Voltage Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: Mark Harger <mark@fairwoodsales.com>
Message-ID: <3961185E.CEDEDC4B@fairwoodsales.com>
Source record: 76273

I just came across a DTR2000L still in the crate. I fired it up and the plate voltage seems low to me. What is the typical plate voltage readings in the CW and SSB positions. I do not have the manual for this piece of gear.

Any advice and info would be greatly appreciated.

73

mark K4VO

2151. Re: Paging Repeater Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: Jim <Jspaz@i-55.com>
Message-ID: <39611CCB.C85C2540@i-55.com>
Source record: 76274

Try contacting Zetron at www. zetron.com

Jim

gzenk@pionet.net wrote:
>
> One of the fire departments in our area is looking for something that
> will repeat their pages after the original page from dispatch. They
> are about 15 miles away from the base station but due to several large
> hills, they have trouble receiving their pages. They would like to
> have something in their station that would record only their page and
> then repeat it on a transmitter at their station. Having it record and
> repeat all traffic on the frequency is not an option, as the same
> frequency is used for paging and other fire communications.
>
> Any help or ideas on this would be appreciated!!
>
> Thanks.
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2152. Ht1250/sell-trade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: Tom D <t.defelicenospam@worldnet.att.net>
Message-ID: <39611D95.1F27C29D@worldnet.att.net>
Source record: 76275
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.ham-radio.swap

Motorola Ht1250 UHF split 403-470 Has display and Limited keypad, 4
watt unit
128 channels alphanumeric, with good battery unit is in excellent
condition, would like to trade for a vhf version of the same or sell
outright for 460.00 email me directly if interested
Tom

2153. FS: SG-230 SmartTuner antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: lagagnon@fakesprint.ca
Message-ID: <396120e2.2800685@news.sprint.ca>
Source record: 76276

I have for sale my SG-230 "SmartTuner" HF antenna coupler/tuner. It is in absolutely mint condition, having only been used on an infrequent basis for a few months, in an enclosed location.

This tuner will automatically tune virtually any antenna or wire from 1.8-30 MHz, is microprocessor controlled and has a 10 millisecond retuning time. It has performed flawlessly on a number of different lengths and types of antenna. The unit is completely waterproof and excels as an out of doors remote base loading tuner or on a boat. It is built to almost military specifications. Included are 12 feet of cable and the manual.

I am selling this only because I have no further use for it and I am asking USD $ 275, plus shipping costs. Please email me direct, if interested. 73's

Larry VE6/MW0AWC

****
to send direct email remove "fake" from address

2154. FS: Yaesu FT-2500M 2M FM transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: lagagnon@fakesprint.ca
Message-ID: <396120e9.2808036@news.sprint.ca>
Source record: 76277

I have for sale my Yaesu FT-2500M two metre FM transceiver. It is in perfect condition. This rig is built to military specifications and is extremely rugged, well built and the controls are easy to use. Perfect for use in 4WD and pick-up trucks. Includes CTSS, DTMF, keypad mic, mobile mount, power cord and manual.

I am selling this radio only because I have lost interest in 2M FM. My price is USD $150 plus shipping. Please email me direct if interested.
73's

Larry VE6/MW0AWC

****
to send direct email remove "fake" from address

2155. FS: ICOM 735 HF transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: lagagnon@fakesprint.ca
Message-ID: <396120f1.2815686@news.sprint.ca>
Source record: 76278

I have for sale my IC-735 HF transceiver. This radio is one of ICOM's best HF designs, has an excellent receiver, withstands significant abuse, lasts almost forever. Included are the CW keyer and 400 Hz CW filter options, plus mobile mount and mobile power cord. There are minor scratches on the outer case, otherwise in perfect working order. I have never had a problem with this radio.

I am selling it for USD $ 500, or best offer, plus shipping. Please email me direct if you are interested.

Thanks...Larry Gagnon VE6/MW0AWC
****
to send direct email remove "fake" from address

2156. Optolinx CX-12

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: Patrick Sullivan <KK6PD@IX.NETCOM.COM>
Message-ID: <MPG.13cac2698325d15c989682@NNTP.IX.NETCOM.COM>
Source record: 76279
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner

Hello all, does anybody have a manual for a Optoelectronics Optolinx CX12 interface that they could make a copy of for me. I would be happy to pay reasonable duplication and shipping costs.

Thanks KK6PD Pat

2157. Re: mllitary multimters/vtvm's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: tcrpe <tcrpe@yahoo.com>
Message-ID: <11a85.262958$MB.4572133@news6.giganews.com>
Source record: 76280
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I'll give you $20 for the ME-297

TR

George Rybicki <marmot@core.com> wrote in message
news:395E52D8.A275592C@core.com...
> I have put several very high quality military VOM's and VTVM's on ebay,
> they are priced very
> reasonably($20-$30). If you are looking for a good meter for your bench
> give it a look.
>
> ME-297(VOM)
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=371946005
>
> AN/PSM37 (10 meg VOM)
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=371951458
>
> TS-505(VTVM)
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=371956896
>
> TS-352 (VOM)
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=371962009
>
> TS-297 (VOM)
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=371966711
>
> 73 George
>

2158. Instructions Needed CSI TE-64D Tone Encoder

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: JDM <jdm@iland.net>
Message-ID: <3961363D.F4862D79@iland.net>
Source record: 76281

I need instructions for a Communications Specialists Inc tone encoder TE-64D. Email direct if you can help, thanks.

2159. Saber SI FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: n3oyq@hotmail.com
Message-ID: <8jolicgpr1@nnrp1.deja.com>
Source record: 76324

Have a Motorola Saber SI 800 mdl.3 full keypad
Works excellent and is in almost new condition.
Will take 500 firm or trade for a GE MASTER II 30-40Mhz Base station
I will pay for the shipping if traded away..
Thanks
Jeff

Sent via Deja.com http://www.deja.com/
Before you buy.

2160. 30-40MHZ MASTER II Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: n3oyq@hotmail.com
Message-ID: <8jona3htf1@nnrp1.deja.com>
Source record: 76325

Need a 30-40mhz master 2 100w base station
dont need the cabinate or the power supply just the station
Will trade equipment or pay outright.
Email me with what you have
Jeff

Sent via Deja.com http://www.deja.com/
Before you buy.

2161. Re: Antenna Tuner Comparison

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: rong@computer.net
Message-ID: <395fdc44.3335996@news.computer.net>
Source record: 76326

"Bill Evans" <bevans@ebsys.mb.ca> wrote:

>After successfully using an MFJ Model 949E to tune a 170
>foot inverted "L" on all bands from 160 through 10 for about
>four years, I am scratching my head as to why a new
>Ameritron ATR-30 will not tune as effectively and does not
>exhibit the same tuning behaviour.
>
>Bill Evans VE4UD
>313 Carpathia Road
>Winnipeg, Manitoba, Canada
>R3P 0N5
>bevans@ebsys.mb.ca
==========
Hi Bill,

If I were you, I would E-mail MFJ or Ameritron (They're both the same company), and tell them that you bought their more expensive tuner, expecting it to be able to match at least what their cheaper one could, and you are V E R Y disappointed with their product. If the capacitors and the inductor are larger units. the tuner "should" be able to match a wider variation of impedance.

RON.....KA2IIA

****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
****
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
****
rong@computer.net******ka2iia@arrl.net

2162. WTB Replacement Meter Movement for Simson 260

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: Mike Kulyk <mkulyk@att.net>
Message-ID: <GRR75.3557$oh5.230323@bgtnsc04-news.ops.worldnet.att.net>
Source record: 76327
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Simson 260 VOM with a bad meter movement

Mike WB2GLW

2163. Re: NEW AMATEUR RADIO WEBSITE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <395FEE28.E23D6C47@uakron.edu>
Source record: 76328

This my Ham page!
http://ifip.com/wa8phd.htm

Lou WA8PHD
http://www.ifip.com/

Ibanimal wrote:

> />Please visit my NEW AMATEUR RADIO WEBSITE!
> >
> >http://www/callingcq.com
>
> http://www.callingcq.com/
> this one works
>
> Just remove the zerospam from the email address

2164. Item on Ebay for 1930's code practice!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: RGP <pelley@clic.net>
Message-ID: <3960022C.B9BD7961@clic.net>
Source record: 76329

See this address for a code practice machine from maybe 60-70 years ago. I actually bought it multi years ago when I was thinking about getting a ham license. Found that Sam Morse and I really don't get along! But great for the ham with a sense of history!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=373089929

2165. Re: Beware Dick Burke Part 2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: tedl215145@aol.com
Message-ID: <20000702231254.03600.00000898@ng-fh1.aol.com>
Source record: 76330

>You spent a whole $85 on two laptops and a battery and expected them all
>to work? Give it a break.

I'm glad I am not the only one laffing over this!!

Ted L
kq6kk

2166. Re: RLUCCH2098 newsgroup

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: digimon <digimon_7601778@hotmail.com>
Message-ID: <prT75.5142$B%6.21253@typhoon.tampabay.rr.com>
Source record: 76331

Well written, well thought out, and I, too, agree 100%.

This is not an outlet for free advertising for commercial enterprises --
that makes it SPAM.

Otherwise, this is a FB newsgroup.

2167. FS: Kenwood TS-711A, 2 meter all mode

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: Ilias Nikolaidis <ilias2@gte.net>
Message-ID: <z8U75.4018$fg3.525228@dfiatx1-snr1.gtei.net>
Source record: 76332

This is a 2 meter all mode transceiver, condition 9/10, non smoker original
owner.
Includes original hand mic and Instruction Manual.
Asking $ 600 or OBO.
Please call after 7:00 pm PST at 562-869-8515 or e-mail me at:
ilias2@gte.net
thanks,
KQ6LS

2168. Transmitting From Computer to Stereo?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: MelissaV@Pdimensional.com
Message-ID: <vnU75.1552$Ko2.45540@wormhole.dimensional.com>
Source record: 76333

Does anyone know if there's an *inexpensive* little transmitter than can transmit stereo from my computer to my stereo system or maybe my FM portable out in the garage? (not a kit, an already assembled one should cost almost as much)

--
- Melissa R -> Civil Rights For The New Millenium:<http://www.UPAlliance.org>

To email me, remove the spam spoofing character on either side of the @

TELL FIRST DATA CORPORATION to DO THE RIGHT THING! :
<http://www.dimensional.com/~melissa/jennifer.htm>

2169. FA Hammarlund HX50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: "John L." <larry.asp@sympatico.ca>
Message-ID: <39604611.4522B87F@sympatico.ca>
Source record: 76334
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

HX50 Transmitter on ebay.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=373025126>

2170. FS:Yaesu FT726r

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: Davev <dvari@adelphia.net>
Message-ID: <HoV75.141$p41.12745@news1.news.adelphia.net>
Source record: 76335

For sale,Yaesu FT-726r.
Satt. module,2mtr module,And the HF module (covers 15m,12m,10m)
Satt. module works,2mtr.module puts out 25 watts.HF module puts
out the 10 watts. Includes hand mic,owners manual,I'd rate this
a 7.5-8 on looks,few scratches here and there.Owners manual not
in perfect shape but usable/readable.Extra set of module cables
for open slot.Asking $650.00 in U.S.Dollars,money order or postal
money order.Will not be D.O.A. But no warranty.Any questions?
tnx de dave-n2rhl

2171. Carrier oscillator adj. in IC-735 - help!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: Nicholas Bluhm <Nicholas.Bluhm@flinders.edu.au>
Message-ID: <8jpf88$2ba$1@nnrp1.deja.com>
Source record: 76336

Can anyone tell me *where* on the IC-735 the carrier oscillator
adjustment lives?

I have low power and lack of bass on the USB. I believe I may need to
shift the carrier back into the passband until USB and LSB transmit
and sound the same.

Thanks in advance!

Cheers,
Nicholas - VK5CX

Sent via Deja.com http://www.deja.com/
Before you buy.

2172. Re: Carrier oscillator adj. in IC-735 - help!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: Nicholas Bluhm <Nicholas.Bluhm@flinders.edu.au>
Message-ID: <8jpfto$2oe$1@nnrp1.deja.com>
Source record: 76337

In article <8jpf88$2ba$1@nnrp1.deja.com>,
Nicholas Bluhm <Nicholas.Bluhm@flinders.edu.au> wrote:
> Can anyone tell me *where* on the IC-735 the carrier oscillator
> adjustment lives?
>
> I have low power and lack of bass on the USB. I believe I may need to
> shift the carrier back into the passband until USB and LSB transmit
> and sound the same.
>
> Thanks in advance!
>
> Cheers,
> Nicholas - VK5CX

PS. I've ordered a service manual and don't intend
"dancing-in-the-dark" when adjusting this radio. However I am on
holidays at the moment and the manual may not arrive until *after*
they've finished. So I would at least like to get the IC-735 working a
little better than it is at the moment. I'm relatively new to radio and
so do not want to spend my holidays off the air! Hence my call for
help...

Cheers,
Nicholas - VK5CX
http://www.qsl.net/vk5cx

Sent via Deja.com http://www.deja.com/
Before you buy.

2173. FS: MFJ-784B DSP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: Michael John Holme <MJHolme@aol.com>
Message-ID: <3960563f.0@friedahl.mmu.ac.uk>
Source record: 76338
Cross-posted to: uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur.equipment

Reasonable offers below £100 invited.

Mike

2174. Need YAESU FT7B manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: damir.zorko@kc.tel.hr
Message-ID: <8jpm7atme2@as102.tel.hr>
Source record: 76339

I am looking for YAESU FT7B manual. Dear OM`s, please help !

Damir, 9A3WT/QRP

damir.zorko@kc.tel.hr

Damir Zorko
Koprivnicka 25
48260 KRIZEVCI
Croatia
Europa

2175. Re: Beware Dick Burke Part 2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <s5_75.102620$7o1.2387406@news2.rdc1.on.home.com>
Source record: 76340

TedL215145 <tedl215145@aol.com> wrote in message
news:20000702231254.03600.00000898@ng-fh1.aol.com...
> >You spent a whole $85 on two laptops and a battery and expected them all
> >to work? Give it a break.
>
> I'm glad I am not the only one laffing over this!!
>
> Ted L
> kq6kk

Over in rec.radio.swap their not laughing about it. Guess they are a little
out of touch.

Barry D.

2176. FS:Icom W32A Dual Band

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: Bob <a727469@ntplx.net>
Message-ID: <Ck_75.146$c5.261066@news.ntplx.net>
Source record: 76341

Only used a few times..perfect condition...received another radio for my recent birthday...asking $225 including shipping.

2177. Re: R.L.Drake Co. SSr-1 Communicatio Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: kenny@kacweb.com
Message-ID: <MPG.13ca25e8cf86729298b12c@news.dimensional.com>
Source record: 76342
Cross-posted to: alt.comp.sys.laptops.alcam,alt.ham-radio.mods,comp.sys.laptops,linux.dev.laptop,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

[This followup was posted to comp.sys.laptops and a copy was sent to the
cited author.]

You should post this on my amateur radio swap list:

http://www.kacweb.com/cgibin/viewradioad.cgi

Best Wishes,
KAC

In article <slv13c7cop39@corp.supernews.com>, toby@gis.net says...
>
> I have a SSR-1 receiver that I was told needs work.I don't know much about
> it except that it was left in the garage when a person that owned it passed
> away.I just want to get a little something for it plus shipping.Make me a
> resonable offer shipped from Mass.
>
>
> --
> Thanks
> ICQ#:423512
> Tel:978-281-3359
> Email:n1rsp@qsl.net
>
>
>
>

--
KAC Website Design
Custom Programming, Web Design, and Graphics
kenny@kacweb.com - http://www.kacweb.com

2178. kenwood rcp2911.zip

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: "Kooistra.rene" <f.kooistra@hccnet.nl>
Message-ID: <8jpslsasl1@news.hccnet.nl>
Source record: 76343

Hi ,

Can anyone give me a copy from the remote control program rcp2911 by kenwood
.
I am unable to download it from the kenwood ftp site (europe ip,adres denied
?)
Also other download sites would be helpful .
73

email to rene.kooistra@siemens.nl

de PD2REM

2179. Re: FS:Icom W32A Dual Band

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: Sam Cederas <k4oc@juno.com>
Message-ID: <dkv0ms4db923l5vivg5u8afdabavfv12mo@4ax.com>
Source record: 76344

On Mon, 3 Jul 2000 06:53:41 -0400, "Bob" <a727469@ntplx.net> wrote:

>Only used a few times..perfect condition...received another radio for my
>recent birthday...asking $225 including shipping.
>
I need an Dual Band HT as I do not have one nor do I have any mobile
equipment. Dual Band HT would be a great start.
k4oc@juno.com

2180. Re: Opinions on Icom IC-718

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-03 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20000703075846.01268.00000966@ng-ce1.aol.com>
Source record: 76345

I have been a ham for 15 years and have seen it all. When a new radio comes out they don't sicount it. I bet you will see the DSP included in say 6 months. Also, the optional filters are 45 KHZ and cost close to $ 200 each. Also no FM mode so kiss the 10 meter FM away (popular). If the radio included the DSP i would say OK but since it doesn't I would suggest a Icom 706 MK II G for $950 from Texas Towers.
For the extra $ 200 you are getting 2 mtr, 440 mhz 6 meters plus the optional filters are around $100 if you want them plus they plug in vs solder in for the IC-718.

good luck, Steve

2181. Re: Keying Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Dick Hughes <ragoldhughes@worldwingnet.att.net>
Message-ID: <58p4ms4hvieghjskbgv3dablrare6769u8@4ax.com>
Source record: 76146

Thanks for the input. The instructions for my Henry amp call for full output for a few seconds. I was trying to find an easy way to do it without using the key so I would have both hands free. I am going to try the string of dits technique anyway to see if I can achieve full output with that method. I might also try using a shorted plug in the hand key jack so I can just put the exciter in CW mode and push the transmit button.

You can reach me at w6ccd@arrl.net or remove the Gold and Wing from this address. Got tired of spam.

73, Dick - W6CCD

On Tue, 04 Jul 2000 21:46:54 GMT, w1ksz@tiac.net wrote:

>Key down (100% duty cycle) is the quickest way to kill todays amps.
>Unless its a HB battleship, I suggest sending a string of dits at 40
>wpm (crank up keyer) and the final you save may be your own.
>
>73, Dick, W1KSZ
>ps: tried sending direct, but your ISP wouldn't accept it.
>
>
>On Tue, 04 Jul 2000 05:01:24 GMT, Dick Hughes
><ragoldhughes@worldwingnet.att.net> wrote:
>
>>Years ago, when I wanted to key a linear amp for tune-up, I could just
>>pull the key out of the transmitter and turn on transmit which would
>>key the amp. Today's rigs don't have a closed circuit key jack. The
>>only options I see for my IC-736 are to hold down a hand key in CW, or
>>use the FM position for tune-up. It looks like FM is the best
>>option. AM doesn't have enough power to drive the linear to full
>>output. What do others use today to temporarily key an amplifier?
>>
>>Dick Hughes

2182. Re: Icom Automatic Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Mike Jordan <mjordan@thetics.europa.com>
Message-ID: <39626536_2@news.nwlink.com>
Source record: 76147
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

In rec.radio.amateur.antenna Myron Steir <msteir@earthlink.net> wrote:
: Has anyone had any experience with the Icom Automatic antenna tuners?
: Is it worth the price?

I have an Icom AT 150 on my IC-745 and it works great.

: I'm using an apartment type antenna, the B&W AP10, and I'm wondering if
: an automatic antenna tuner for my Icom 725 would simplify using that
: antenna?

Keep in mind that that auto antenna tuner won't tune an antenna that is as far off as some of the heftier manual tuners will. They just don't have the ability. If you are going to try to cover a number of bands on a poor antenna then you probably won't have very good luck with one of the Icom AT turners. You would probably be better off buying one of the hefty manual jobs that will tune a rock to whatever frequency you want.

But other wise I'm glad I got the auto tuner for my radio.

Mike

--

Hillsboro, Oregon
Bouvier des Flandres - Carting, Herding & Clicker Training
The Mocassin Telegraph - Cherokee Genealogy
WWW: http://www.europa.com/~mjordan

2183. WANTED: Micom X for parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Fernblatt <badger_hates_spam@telalink.net>
Message-ID: <2wt85.5981$xf5.52597@news2.atl>
Source record: 76148
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Wanted Micom XR for parts.Prefer XR, XL, XF, but plain
Micom X will do. Any combination number. Working or not,
beat-up or not. Please email directly.

Tom Norris
badger@telalink.net

2184. Age old question - 920 vs 570

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Jay <mstr-jl>
Message-ID: <9xu85.100$_M4.75312@nnrp1.sbc.net>
Source record: 76149
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi all,

My son has just passed his Tech license exam, and as a reward I would like to get him a decent HF rig to start hamm'n with. I want to stay under $1500 until I make sure his interest will withstand the test of time.

He loves using Morse code and his only interest (for now at least) is chasing DX - says he has no interest in SSB at all.

In my price range, I'm considering the Yaesu 920 (with an optional cw filter) or the Kenwood 570 (without 6mtrs - with cw filter).

I would appreciate any comments from users of either radio as to what would be the best rig for his interests. Thanks for any assistance -

Jay

remove <nospam> from my address to reply by email - or reply to the group...

2185. Re: Keying Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39627A10.13DF@wt.net>
Source record: 76150

Dick Hughes wrote:
>
> Thanks for the input. The instructions for my Henry amp call for full
> output for a few seconds. I was trying to find an easy way to do it
> without using the key so I would have both hands free. I am going to
> try the string of dits technique anyway to see if I can achieve full
> output with that method. I might also try using a shorted plug in the
> hand key jack so I can just put the exciter in CW mode and push the
> transmit button.

You won't hurt that henry with a full key up. Just don't sit there too awful long... Most all amps can handle a full power key up for 15-20 seconds anyway. You won't hurt em. If an amp is so puny not to be able to key up for tuning, it's not even worth messing with. The dynamic range and regulation would be lousy on voice peaks. Amps are made to be keyed up. Thats the only way you can accuratly tune them. Won't faze a henry. And don't worry about the transformer humm you will likely hear. It won't hurt anything.I run a 2k classic. Also have a heath sb-200 also though. It's not near as stout as the henry, but it still will have no problem with a full keydown for a few seconds. But I still like the keyer/pecker to save everyday wear and tear. MK
--
http://web.wt.net/~nm5k

2186. Re: Icom Automatic Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: CAM <W6RCA@mindspring.com>
Message-ID: <3962757B.D30234C8@mindspring.com>
Source record: 76151
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Mike Jordan wrote:
> You would probably be better off buying one of the hefty
> manual jobs that will tune a rock to whatever frequency you want.

The SGC-230 might fall into that category. I once forgot to install the upper portion of my mobile antenna on the five foot Hustler bottom section for a shootout. The SGC-230 faithfully loaded that five foot section on 75m. I'm making no claims for any kind of efficiency, but the above actually happened. 73, Cec
--
http://www.mindspring.com/~w6rca

2187. FS TS-711A/TU-5/IF-10A 2 mtr base

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Jerry <n6vg@lanset.com>
Message-ID: <39627ea1@monitor.lanset.com>
Source record: 76152

For sale in very good condition. Kenwood TS-711a 2 meter base
with the TU-5 tone encoder, IF-10A computer interface, manuals
and hand mike but no box. I have not used the IF-10A but it is
supposed to be ok. Asking $550 shipped OBRO. May consider
a Yaesu VR-500 in part trade. Jerry in Sacramento, CA.

2188. Info on Electronics Unlimited

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Mark Harger <mark@fairwoodsales.com>
Message-ID: <3962AB30.B3E512F8@fairwoodsales.com>
Source record: 76153

I just wondered if anyone has had any dealings with a company/person DBA Electronics Unlimited in Lake Park Florida. These are not the same ones in Sarasota.

2189. Re: Dentron DTR 2000 Plate Voltage Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Mark Harger <mark@fairwoodsales.com>
Message-ID: <3962ABA3.2F0236DE@fairwoodsales.com>
Source record: 76154

Thanks for the info BTW what should the plate current be on SSB?

73

Mark K4VO

Young Kim wrote:
>
> I bet your electrolytic capacitors are dried up due to the age even if it
> was not used at all. Replace those 450V caps and you will be happy. eP
> should be at least 3000V for 8877.
> Good luck.
> de K6hm
> Mark Harger <mark@fairwoodsales.com> wrote in message
> news:3961185E.CEDEDC4B@fairwoodsales.com...
> > I just came across a DTR2000L still in the crate. I fired it up and the
> > plate voltage seems low to me. What is the typical plate voltage
> > readings in the CW and SSB positions. I do not have the manual for this
> > piece of gear.
> >
> > Any advice and info would be greatly appreciated.
> >
> > 73
> >
> > mark K4VO
> >

2190. Re: Dentron DTR 2000 Plate Voltage Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Mark Harger <mark@fairwoodsales.com>
Message-ID: <3962AAA4.EA5890E0@fairwoodsales.com>
Source record: 76155

Yes Dried out caps probably.....I only have about 1800 Volts B+ on SSB.
I have a copy of the manual on the way.

73

mark K4VO

2191. Radio low voltage

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Jerry Abrams <jabramsxyz@hoflink.com>
Message-ID: <3962AFAF.35BA2DD8@hoflink.com>
Source record: 76156

I have a Yaeseu FT 4700 dual band remote radio in my 1996 Lexus. I have a power lead directly from the battery to the trunk mounted radio, a ground is connected in the engine compartment. There is very negligible loss in the cable (< 1/4 volt) from the measurement at the battery and at the radio. When stopped at a traffic light, with the A/C on, headlights on, the radio shuts off during high power transmit. The car voltage at that point is slightly below 12 volts. After complaining about the low voltage, the alternator and battery were just replaced (free of charge - under warranty), but the problem still occurs. When a similar radio (I have 2 identical ones) was in my previous car, I never had that problem. Is there an internal voltage adjust in the radio to lower the threshold voltage. When testing the radio with the engine off, headlights on, there is no dimming of the headlights when tranmitting.
--
To reply: Remove xyz from name.

2192. Re: Beware Dick Burke Part 2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Bill Aycock <baycock@hiwaay.net>
Message-ID: <3962BC5C.F2F091D5@hiwaay.net>
Source record: 76157
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Am I missing something? You tried a computer with a battery that had
been off charg for several days, it dies after booting, and then you
"check" the second computer with the same dead battery- taking its
failure as evidence that the computer is bad?

At this point, I dont see that you have made a valid test on anything.
Until you test the computers with known good batteries, or a power
supply, you dont know enough to have a complaint.

Bill-W4BSG

richcom wrote:
>
> Here is an update to all that are interested. The "paperweights"
> arrived today. Supposedly, Dick charged the one battery before
> shipping. Well, it held a trickle of a charge just enough to boot up
> the computer and then DEAD!
>
> I put the battery in the 2nd computer and absolutely NOTHING! No
> boot, NOTHING! Put same battery back in first computer and again
> boots up and computer goes DEAD.
>
> By the way, on the 2nd computer, there is a sticker saying "untested"
> and then in Dick's writing, there is a sticker saying "works".
> Ummmmmm, have I been taken.
>
> So good ole Dick sent me a battery ok, but he failed to say that the
> battery can no longer hold a decent charge for more than a few
> seconds.
>
> Oh well, anyone out there want Dick's good deal? You can have them
> for the $85 shipped.
>
> What a joke. Enjoy the money Dick. What goes around comes around.
>
> Can't wait till you meet up with someone that is as low and foul as
> you and your companion.

2193. Re: Keying Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39618C41.4ECD@wt.net>
Source record: 76196

Dick Hughes wrote:
>
> Years ago, when I wanted to key a linear amp for tune-up, I could just
> pull the key out of the transmitter and turn on transmit which would
> key the amp. Today's rigs don't have a closed circuit key jack. The
> only options I see for my IC-736 are to hold down a hand key in CW, or
> use the FM position for tune-up. It looks like FM is the best
> option. AM doesn't have enough power to drive the linear to full
> output. What do others use today to temporarily key an amplifier?
>
> Dick Hughes

I use cw. You want to use full power in order to fully load the amp, so I always use cw. Many times I'll use my electronic keyer as a reduced duty "pecker" to see my loading and grid current without keying a full bore KW plus signal. But I still start out with a full dead key when setting the normal loading setting for an amp. I use the keyer/pecker as an indicator. IE: I only load my amp fully and set loading every few months or when I have an antenna change. So all the later times, I just set the loading to the preset load position, and hit the keyer to look at the grid. If the grid is ok, I'm set to go, and really don't even have to tune up. I think grid current the most accurate indicator of loading. If you use a low power for amp tuning, you run a real risk of spatter etc. from underloading. BTW, I have a "tune" switch on the back of my keyer to key the rig. MK
--
http://web.wt.net/~nm5k

2194. McKay-Dymek DR-101 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: dslosty@pipeline.com
Message-ID: <39618d23.9694439@news.pipeline.com>
Source record: 76197

Does anyone have a copy of the manual with a schematic for the
McKay-Dymek DR-101 receiver?

Anyone know of a parts source or have spare parts?

Tnx,
Doug

"Use it up, wear it out. Make it do, or do without."

2195. Re: Keying Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Joe <k7joe@yahoo.com>
Message-ID: <39619499.20765FD1@yahoo.com>
Source record: 76198

Some rigs have FSK or RTTY modes, which provide a carrier at full output
by pressing the mic button. FM does the same, however, I seem to
remember that FM was not suggested on class AB amplifiers. Dont recall
exactly where I heard this or if I heard it correctly. anyway....

A hand key, set on the floor and used as a foot switch is what I usually
use in a pinch(tuning in CW mode). This method keeps both hands free for
"driving" (to dip the plate and peak the grid) while allowing quick
key/unkeying.

The best approach is a "machine gun" -- a device that turns the
TX on and off like a machine gun. Such carrier bursts allow
one to adjust the amp with far less stress than a continuous carrier.
A CW iambic keyer set to 60+ WPM and keying the "dit" side works well
for this application. It is the best approach that I've come
across in 16 yrs of hamming.

Joe K7JOE

Joe K7JOE

Dick Hughes wrote:
>
> Years ago, when I wanted to key a linear amp for tune-up, I could just
> pull the key out of the transmitter and turn on transmit which would
> key the amp. Today's rigs don't have a closed circuit key jack. The
> only options I see for my IC-736 are to hold down a hand key in CW, or
> use the FM position for tune-up. It looks like FM is the best
> option. AM doesn't have enough power to drive the linear to full
> output. What do others use today to temporarily key an amplifier?
>
> Dick Hughes

2196. Re: Carrier oscillator adj. in IC-735 - help!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Nicholas Bluhm <Nicholas.Bluhm@flinders.edu.au>
Message-ID: <8jsd0q$4v4$1@nnrp1.deja.com>
Source record: 76199

In article <396139c8.14261334@news.pioneernet.net>,
kc7iyu@pioneernet.net (KC7IYU) wrote:
> I believe it's c138 on the PL board!

Thanks. I was wondering about this control too. However it is used to match the actual frequency received/transmitted to that of the display. I looked at the block diagram in the user manual and figured the relevant trimmer caps must be on the main board somewhere next to the LSB/CW BFO crystal and the USB/AM/FM crystal. While listening to a time signal I tried one of the trimcaps and sure enough, the signal on USB started shifting back into the passband! I was lucky first time. I tried a second trim cap and this seemed to adjust the LSB. As far as I can tell, USB and LSB now sound the same! Also the power output on both bands seems about the same. So, lucky me! Just need a transmit test which I'll pick up on a receiver and record on my computer, USB and LSB, to see what they sound like "live" (actually on a dummy load).

Cheers,
Nicholas
http://www.qsl.net/vk5cx
>
> KC7IYU
>
> On Mon, 03 Jul 2000 07:38:34 GMT, Nicholas Bluhm
> <Nicholas.Bluhm@flinders.edu.au> wrote:
>
> >In article <8jpf88$2ba$1@nnrp1.deja.com>,
> > Nicholas Bluhm <Nicholas.Bluhm@flinders.edu.au> wrote:
> >> Can anyone tell me *where* on the IC-735 the carrier oscillator
> >> adjustment lives?
> >>
> >> I have low power and lack of bass on the USB. I believe I may need
to
> >> shift the carrier back into the passband until USB and LSB
transmit
> >> and sound the same.
> >>
> >> Thanks in advance!
> >>
> >> Cheers,
> >> Nicholas - VK5CX
> >
> >PS. I've ordered a service manual and don't intend
> >"dancing-in-the-dark" when adjusting this radio. However I am on
> >holidays at the moment and the manual may not arrive until *after*

> >they've finished. So I would at least like to get the IC-735 working
a
> >little better than it is at the moment. I'm relatively new to radio
and
> >so do not want to spend my holidays off the air! Hence my call for
> >help...
> >
> >Cheers,
> >Nicholas - VK5CX
> >http://www.qsl.net/vk5cx
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----
>

--
Nicholas

Sent via Deja.com http://www.deja.com/
Before you buy.

2197. F.S.:: Kenwood YK-88-C filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: kb2rev@aol.com
Message-ID: <20000704091628.25898.00000958@ng-fx1.aol.com>
Source record: 76200

500 hz cw filter foe the Kenwood radios:: 120,130,180,430,440,530,660,670,830 and r-5000. $ 53.00 shipped. thanks, Garry

315-894-0804

2198. F.S. Heathkit RF- probe

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: kb2rev@aol.com
Message-ID: <20000704092029.25898.00000959@ng-fx1.aol.com>
Source record: 76201

Very good condtion for $ 25.00 shipped. thanks, Garry

315-894-0804

2199. WTB:: auto tuner for TS-440

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: kb2rev@aol.com
Message-ID: <20000704092330.25898.00000960@ng-fx1.aol.com>
Source record: 76202

Looking to purchase a internal auto tuner for the Kenwood TS-440 and must be in 100% working condtion. thanks, Garry

2200. WTB Drake TR-7 Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <7or3mssr7ophm59llgc3oviftl3ttr23dc@4ax.com>
Source record: 76203
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

I am looking for two Drake TR-7 Accessories:

1. MS-7 Speaker

2. RV-75 Remote VFO

If you have either/both please email to NeilR@innermedia.com or call
(800) 962-2949 or (603) 465-2788

No junk please.

Thanks.

Neil, N1DMA

2201. Wanted: Ten Tec 215 desk microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000704101809.05291.00000167@ng-ft1.aol.com>
Source record: 76204

Looking for the matching Ten Tec 215 desk microphone for the OMNI
C.....Must be in excellent condition.....WZ1U Steve / Lakeville, Ma.

2202. Re: Astron Supply Hum?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: David <kb9lpk-3@foxvalley.net>
Message-ID: <3961F29D.97095E58@foxvalley.net>
Source record: 76205

Howard Lester wrote:
>
> My RS-20A hums a lot, too. It's a good thing it doesn't hum some
> recognizable tune - that'd drive me NUTS.
>
> See if you can reduce the hum by pressing down on/into the cabinet
> pieces. I eliminated a lot of hum by folding up a small piece of
> paper and inserting it between the front panel and the top of the
> cabinet.

Hummmm Fire Fire Fire? Watch out on that suggestion.
--

The Box said "Win95,98,2000 NT4.0 or better" So I installed Linux !

'73 de David--kb9lpk <><

e-mail:kb9lpk-3@foxvalley.net
homepg:http://users.foxvalley.net/~kb9lpk-3
hamorg:kb9lpk@kb9lpk.ampr.org.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

2203. Wanted: Yaesu SP-5 external speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000704102607.05291.00000172@ng-ft1.aol.com>
Source record: 76206

Looking for a Yaesu SP-5 external speaker for the FT-1000.......Must be in excellent condition.........WZ1U Steve / lakeville, Ma.

2204. FS:Walkie Talkies

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: marc <marc@shoppersplace.com>
Message-ID: <39620EAF.6407893E@shoppersplace.com>
Source record: 76207

GE: 1 pair, new in box, 40channel, 4 watt, with car cord.

2205. Re: Keying Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3961F497.8C976FEC@dialpoint.net>
Source record: 76208

FM is fine for the AB amps, The only thing is that you get beter efficency if you use class C for that mode. Most FSK and RTTY modes are a form of FM in the sense that they can use the class C amps. One problem with using the FM mode to tune an amp is that if there is any audio modulation on the carrier it is not a legal mode (for the most part) below 30 mhz. The RTTY mode will normally put out a single frequency (untuil data is being sent) at the power level the transmitter is set for just as switching to the cw mode and closing the key.

Joe wrote:
>
> Some rigs have FSK or RTTY modes, which provide a carrier at full output
> by pressing the mic button. FM does the same, however, I seem to
> remember that FM was not suggested on class AB amplifiers. Dont recall
> exactly where I heard this or if I heard it correctly. anyway....
>
>

2206. Re: Keying Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <20000704113136.05349.00000624@ng-bh1.aol.com>
Source record: 76209

On my 756 I keep a shorted 1/4 inch plug in the CW key jack. When I want to tune my amp, I simply hit the CW mode button which sends a continuous string of dits at 60 wpm. When I'm done tuning, I hit the ssb mode button and I'm ready to go. Works great for me.
Please reply DIRECT by removing the words "nospam" from my address

2207. WTB: Nonworking Kenwood TS-940

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <%ln85.771$%J6.1840@newsfeed.slurp.net>
Source record: 76210

Looking for Nonworking Kenwood 940 or Parts radio..........

Thanks , John KI4NR
hydro@fx2.com

2208. WANTED: Military antennas,masts and equip.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: steve4621@aol.com
Message-ID: <20000704114242.18284.00000137@ng-fx1.aol.com>
Source record: 76211

I collect and use this equipment for tactical use in the field when we camp.
Email me if you have anything for sale.

Thanx Steve

2209. *Nice Yaesu FT-900AT F. S.*

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <39620c81.0@news.pacifier.com>
Source record: 76212
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

HI All,

I have for sale a nice Yaesu FT-900AT HF radio. Looks and works 100%!! I reciently sent it in to yaesu for check out and updates a few months back. This radio has the built in auto tuner and is very fast and from a non smoking enivironment.

I have the remote mounting kit for it also if you want to remote the head for mobile application. (This has not been used).

$750 plus shipping.

Thanks
Gary N7GB

2210. W T B Bearcat

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: C W <CW4EVER@penn.com>
Message-ID: <39621049.AA5480B5@penn.com>
Source record: 76213

I am looking for a Bearcat 260 scanner
that came out in the early 80's.

Walt.

2211. LOOKING FOR HALLICRAFTERS S40B INFO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: thomas krohn <tkrohn@intergrafix.net>
Message-ID: <39620A3F.91BED178@intergrafix.net>
Source record: 76214

Just picked up a Hallicrafters S40B receiver.. I'm looking for a schematic and service info on this receiver.. Can anyone help? Contact Tom K3IJ@arrl.net

2212. Re: Keying Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <khJiOUWvJ5DFHaeVMC3owgMNDdA=@4ax.com>
Source record: 76215

Dick Hughes <ragoldhughes@worldwingnet.att.net> wrote:

>Years ago, when I wanted to key a linear amp for tune-up, I could just
>pull the key out of the transmitter and turn on transmit which would
>key the amp. Today's rigs don't have a closed circuit key jack. The
>only options I see for my IC-736 are to hold down a hand key in CW,

Or, get a hand key that has a shorting switch :-)

Bob
k5qwg

>or
>use the FM position for tune-up. It looks like FM is the best
>option. AM doesn't have enough power to drive the linear to full
>output. What do others use today to temporarily key an amplifier?
>
>Dick Hughes

2213. WTB: BLX-15

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <396210e1.4722601@news.eunet.yu>
Source record: 76216
Cross-posted to: sci.electronics.repair,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Want to buy transistor BLX-15. If the offer is acceptable will buy up
to five (5) PCS.

Regards,

Dragan

2214. Re: Dentron DTR 2000 Plate Voltage Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Young Kim <k6hm@wenet.net>
Message-ID: <mMo85.1026$ED.56189@news.wenet.net>
Source record: 76217

I bet your electrolytic capacitors are dried up due to the age even if it was not used at all. Replace those 450V caps and you will be happy. eP should be at least 3000V for 8877.
Good luck.
de K6hm
Mark Harger <mark@fairwoodsales.com> wrote in message news:3961185E.CEDEDC4B@fairwoodsales.com...
> I just came across a DTR2000L still in the crate. I fired it up and the
> plate voltage seems low to me. What is the typical plate voltage
> readings in the CW and SSB positions. I do not have the manual for this
> piece of gear.
>
> Any advice and info would be greatly appreciated.
>
> 73
>
> mark K4VO
>

2215. Re: FT-920 serial cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Randy Thomson <rthomson@delete.imagin.net>
Message-ID: <8jsvkf$9nm$1@news.imagin.net>
Source record: 76218

"Dan K Nelson" <w6dkn@qsl.net> wrote in message
news:a4b85.568$kF6.211455@dfiatx1-snr1.gtei.net...
> "Sam" <alphacentauri@i-plus.net> wrote in message
> news:sm1tibfpop3147@corp.supernews.com...
> > Does anyone know where I can get the serial cable for the Yaesu FT-920
> that
> > connects to the (RS-232C) COM port of a computer ? Thanks, Sam
> > alphacentauri@i-plus.net
> >
>
>
> Just about any computer shop, Fry's, CompUSA, etc. It's just a standard
> serial cable with a DB-15 male on one end and a DB-25 (or a DB-15
depending
> on your computer COM port connector) female on the other.
>
> 73 de W6DKN
>
Hm. Don't know the FT-920, but DB-25 to DB-15 isn't all that common is it?
DB-15 is pretty much a monitor connector. DB-9, now is a different story,
and is commonly used for serial interfaces.

Randy - K5MW

2216. Kenwood TM 231A mic pinout...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Doug <dougj@frontiernet.net>
Message-ID: <d664mscu7h638o96u1kj8lsik96sltcn72@4ax.com>
Source record: 76219

Hi, Does anyone know where I can find the schematic of the mic pinout connector for the Kenwood TM 231A? Any help is much appreciated.
Regards, Doug

2217. Re: Good emergency power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Randy Thomson <rthomson@delete.imagin.net>
Message-ID: <8jt0b5$76e$1@news.imagin.net>
Source record: 76220

"Robert Joshua Chen" <rjchen@Stanford.EDU> wrote in message
news:8itqg5ela1@nntp.Stanford.EDU...
> I'm in the process of setting up a low-key emergency power supply
> (low-key, as in non-kw generators, due to limited space). I have an
> IC-706MKIIG I'd like to be able to power in an emergency situation for at
> least half an hour. My usage on 2m would probably be 4-10 watts with a TX
> draw of about 5-10 amps (7 average). I'm currently considering Pryme's
> portable power station (12 volt, 7 amp hour sealed lead acid gel cell
> battery). I would keep this trickle-charging off the AC outlet until I
> need it. Also, I'm thinking about getting some solar panels to charge it
> during a power outage. Any thoughts about this setup would be welcome
> including alternative suggestions--keeping in mind I have space
> limitations and don't need high power (<20watts, FM).
>
> Thanks,
> -Robert
>
> --
Little late on this reply but... I picked up a Statpower Portawattz Powerpac
at Sams. It was used at Field Day with good success for QRP work. It has an
18 ah gel cell and also has an ac inverter built in. Comes with charger,
cigarette lighter socket, and auto jumper cables, for about $100. 18ah
should be enough to keep your 706 going for several hours at low power and a
moderate xmit duty cycle.

Randy - K5MW

2218. Help with ICOM IC-RM2 Remote controller

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: rlmobley@aol.com
Message-ID: <20000704131632.01432.00000020@ng-fo1.aol.com>
Source record: 76221

I have a non-working ICOM IC-RM2 Computerized Remote Controller. This unit is used in conjunction with the IC-211 series radio.

If you can help, or have experience with this unit, please contact me via email.

Rick, WB5FDP
(ex WN5FDP)

2219. Re: Keying Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Dick Hughes <ragoldhughes@worldwingnet.att.net>
Message-ID: <h474ms0bj2lr2kohej0r1ves8936eo417g@4ax.com>
Source record: 76222

Thanks Joe and everyone for the good suggestions. My 736 doesn't have
a data mode, and I am concerned about an FM audio signal getting loose
on 20-meters. I like the rapid CW approach. I am going to try that.

Dick - W6CCD

On Tue, 04 Jul 2000 00:39:05 -0700, Joe <k7joe@yahoo.com> wrote:

>Some rigs have FSK or RTTY modes, which provide a carrier at full output
>by pressing the mic button. FM does the same, however, I seem to
>remember that FM was not suggested on class AB amplifiers. Dont recall
>exactly where I heard this or if I heard it correctly. anyway....
>
>A hand key, set on the floor and used as a foot switch is what I usually
>use in a pinch(tuning in CW mode). This method keeps both hands free for
>"driving" (to dip the plate and peak the grid) while allowing quick
>key/unkeying.
>
>The best approach is a "machine gun" -- a device that turns the
>TX on and off like a machine gun. Such carrier bursts allow
>one to adjust the amp with far less stress than a continuous carrier.
>A CW iambic keyer set to 60+ WPM and keying the "dit" side works well
>for this application. It is the best approach that I've come
>across in 16 yrs of hamming.
>
>Joe K7JOE
>
>
>Joe K7JOE

2220. FS: Miscellaneous equip- Pwr Supplies, Meters, Repeater, UPS unit, mobile tube amps, EFJ tester, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Jon <toomuchstuff@pobox.com>
Message-ID: <m8p85.33671$_b3.873566@newsread1.prod.itd.earthlink.net>
Source record: 76223
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Still have some good equipment left to dump, before I get into the CB radios and small parts/accessories. Dropped some prices and included shipping on most. Check out the details and photos at www.hightechspecialties.com (I am not a dealer). Please inquire via email: toomuchstuff@pobox.com Thx, Jon

2221. Dell Computer System

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Carl Domanico <cdom11@earthlink.net>
Message-ID: <3962203D.894844E1@earthlink.net>
Source record: 76224

Dell Dimention P-90T Computer system, complete with overdrive Microprocessor To double clock speed to 180 MHZ. 128MB RAM, US Robotics 28.8 Modem, Creative Labs Sound Card, 5.1 GB Hard Drive, 1.0 GB Hard drive, Floppy Drive, CDROM, Altech-Lansing Amplified speakers w/sub woofer. Original Owner, Paid $ 2500 Back In 1995.. Ii¿½m looking for a Hewlett Packard Color Inkjet Printer, or a 220MHz.FM Mobile radio as a tradeï¿½Or whatever you might have that would interest me?? Last but not least will take a cash offerï¿½ï¿½

Thanks
Carl
Cdom11@earthlink.net

2222. HTX-202 Err2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Randy Thomson <rthomson@delete.imagin.net>
Message-ID: <8jt2a5dpa1@news.imagin.net>
Source record: 76225

I have an HTX-202 that loses PLL lock after transmitting at high power with both a battery connected and a power cord connected (no charger connected). Running under power only or battery only seems to work OK. Does anyone know what might be the problem?

Randy - K5MW

2223. FA: A2426 Electron tube power penthode (audio,6L6) now at ?3.00 $4.50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: "Wijnberg (BE)" <patrick.bouvyn@village.uunet.be>
Message-ID: <396222e8$1$11455@bru5-newsr1.be.uu.net>
Source record: 76226

http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=373520540

2224. FA: ISOMET RF 8W amplifier (laser,AO,SSB,radio,TR) now at ?30.00 $45.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: "Wijnberg (BE)" <patrick.bouvyn@village.uunet.be>
Message-ID: <396222ea$0$11455@bru5-newsr1.be.uu.net>
Source record: 76227

http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=372430079

2225. FA: 2J55 Magnetron (microwave power electron tube) now at ?20.00 $30.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: "Wijnberg (BE)" <patrick.bouvyn@village.uunet.be>
Message-ID: <396222eb$0$11455@bru5-newsr1.be.uu.net>
Source record: 76228

http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=373521805

2226. Re: Dentron DTR 2000 Plate Voltage Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <9Gp85.2492$l76.178233@monger.newsread.com>
Source record: 76229

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Young Kim" <k6hm@wenet.net> wrote in message
news:mMo85.1026$ED.56189@news.wenet.net...
> I bet your electrolytic capacitors are dried up due to the age even if it
> was not used at all. Replace those 450V caps and you will be happy. eP
> should be at least 3000V for 8877.

It's been a long time, but as "I recall" the DTR 2000 uses a voltage doubler in the power supply, so under continuous key down the voltage will drop to something like 2200 or a little less. Maybe even 1900-2000.

The caps could certainly be dried out after this long but you didn't say how low the voltage dropped. However I don't recall any of the old Dentron amps running any where near 3000 volts. (I could be wrong, but I don't remember any that high)

It seems like there was a tune position and when loaded fully there, they worked fine at full power.

Having the manual would certainly help.

I had two of the things on the air, but I was a dealer back then and that was over 20 years back.

Roger (K8RI)

> Good luck.
> de K6hm
> Mark Harger <mark@fairwoodsales.com> wrote in message
> news:3961185E.CEDEDC4B@fairwoodsales.com...
> > I just came across a DTR2000L still in the crate. I fired it up and the
> > plate voltage seems low to me. What is the typical plate voltage
> > readings in the CW and SSB positions. I do not have the manual for this
> > piece of gear.
> >
> > Any advice and info would be greatly appreciated.
> >
> > 73
> >
> > mark K4VO
> >
>
>

2227. Re: Keying Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <LWp85.2497$I76.178499@monger.newsread.com>
Source record: 76230

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Dick Hughes" <ragoldhughes@worldwingnet.att.net> wrote in message
news:ctq2ms8ojm8vp14pnh527aoqemmmmpjhvv@4ax.com...
> Years ago, when I wanted to key a linear amp for tune-up, I could just
> pull the key out of the transmitter and turn on transmit which would
> key the amp.

There are two methods for tunning up to get full power out and it depends on the amp.

Those amps that use voltage doublers in the power supplies, need to be tunned in the tune position as the plate voltage and current are such that when switched to full the system will be at full power.

Tunning them at full power, or I should say trying to tune them with key down, steady state allows the PS voltage to drop (substantially) to the point where the amp is not properly tuned for SSB, or recular CW.

For those with good heafty powersupplies that do not use voltage doubling, just stick a straight key in the jack and close it.

I've found that a station monitor scope will allow setting the amp to full power running a string of dits at high speed. the same is true for a peak reading output meter.

Good luck,

Roger (K8RI)

> Today's rigs don't have a closed circuit key jack. The
> only options I see for my IC-736 are to hold down a hand key in CW, or
> use the FM position for tune-up. It looks like FM is the best
> option. AM doesn't have enough power to drive the linear to full
> output. What do others use today to temporarily key an amplifier?
>
> Dick Hughes

2228. Parts HTX202

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <r1q85.38050$dF.1424540@news1.rdc1.il.home.com>
Source record: 76231

I have an HTX202. It's only good for parts. Comes on with an error code. I forget which. Buttons on the touch pad were chewed on by rats (It was at our mission in Haiti). Somebody make me an offer on this thing. Please. :)

73,
Ed KA9EES

--
Please reply to eldowdy@home.com. Spam is a pain!

2229. Re: Optolinx CX-12

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <396257B2.585F@ix.netcom.com>
Source record: 76232
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner

Patrick Sullivan wrote:
>
> Hello all, does anybody have a manual for a Optoelectronics Optolinx CX12
> interface that they could make a copy of for me. I would be happy to pay
> reasonable duplication and shipping costs.
>
> Thanks KK6PD Pat
Call Optoelectronics it's free. 73 Chris

2230. Re: FS: Ranger RCI-2950

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: jrerleweREMOVE@mtu.edu
Message-ID: <slrn8m4bdr.h14.jrerleweREMOVE@techsrv1.tech.mtu.edu>
Source record: 76233

Zero replies--- so please check out the ebay auction if interested---

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=374125935

Thanks,
Joe

===---> <jrerleweREMOVE@mtu.edu> Joseph R. Erlewein, N8OUZ typed:
Hello,
I'd like to sell my Ranger RCI-2950 10m mobile radio.
I just don't use it a lot anymore, and frenkly am looking at a FT-100
since my other dualband radio is dying anyway. Plus I need more space in
my crappy Ford ranger anyway... I'm not blessed with an extended cab or
budget. So anyway, it's in good condition, very clean, works great, sounds
great, and has an Astatic Red Devil mic on it as an upgrade. It *is*
modified to cover the Chicken Bands I guess, but I don't use that feature
much. Any other questions, feel free to ask.
#
I'm not really even sure what this is worth, maybe I should go check Ebay
or something. Anyway, I'll consider rational offers.
#
#
--
#
Thanks --
Joseph
#

Joseph R. Erlewein, N8OUZ -- http://www.qsl.net/n8ouz
Head ResNet Student Consultant - http://www.resnet.mtu.edu

#
#

--

Thanks --
Joseph

Joseph R. Erlewein, N8OUZ -- http://www.qsl.net/n8ouz
Head ResNet Student Consultant - http://www.resnet.mtu.edu

2231. Re: HTX-202 Err2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <39622E6E.D6416EF2@nettally.com>
Source record: 76234

Could be the temperature inside the case is elevated by both the PA and the battery charging circuitry. The VCO is temperature sensitive and possibly drifting out of the PLL steering line range. If possible try adjusting the VCO tank circuit when the radio goes out of lock. It would be best to have the service manual handy so that you know what the steering line voltage should normally be.

Randy Thomson wrote:

> I have an HTX-202 that loses PLL lock after transmitting at high power with
> both a battery connected and a power cord connected (no charger connected).
> Running under power only or battery only seems to work OK. Does anyone know
> what might be the problem?
>
> Randy - K5MW

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they come at you rapidly.

2232. Re: Transmitting From Computer to Stereo?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: MelissaV@Pdimensional.com
Message-ID: <_wq85.1593$Ko2.46905@wormhole.dimensional.com>
Source record: 76235

roncook@att.net (Ron Cook) wrote in
<g2h2ms8s10sgbh1cncd74vaktl1mm4b41h@4ax.com>:

>On Mon, 03 Jul 2000 04:11:07 GMT, MelissaV@Pdimensional.com (Melissa
>R) wrote:
>
>>Does anyone know if there's an *inexpensive* little transmitter than can
>>transmit stereo from my computer to my stereo system or maybe my FM
>>portable out in the garage? (not a kit, an already assembled one should
>>cost almost as much)
>Melissa, RadioShack has an item I think will handle what you are
>seeking. However, at $99.99 it may not fit in the 'inexpensive'
>category.
>It's a 2.4 gHz transmitter / receiver package which can be used to
>transmit video and stereo-audio from one device to another.

That wouldn't work to my boom box in the garage though, it only goes to
another stereo. And I don't need to pay for the video, when all I need is an
audio stereo transmitter.

I did find a simple inexpensive stereo transmitter at
http://www.allelectronics.com/cgi-local/SoftCart.exe/online-store/scstore/p-
SB-100.html?E+scstore

But it's probably a single chip design and I'm not sure about the quality or
stability.

--
- Melissa R -> Civil Rights For The New Millenium:<http://www.UPAlliance.org>

To email me, remove the spam spoofing character on either side of the @

TELL FIRST DATA CORPORATION to DO THE RIGHT THING! :
<http://www.dimensional.com/~melissa/jennifer.htm>

2233. Re: Transmitting From Computer to Stereo?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: MelissaV@Pdimensional.com
Message-ID: <Gyq85.1594$Ko2.46905@wormhole.dimensional.com>
Source record: 76236

jkeller@home.com (Jim Keller) wrote in
<kje85.50418$T9.383441@news1.rdc1.sdca.home.com>:

>Take a look at Radio Shack's Wireless CD Adapter. Page 327 of their 2000
>catalog. $39.99. Looks like it plugs into the headphone jack on the PC.
>Seems like I saw one at Wal-Mart too, a few months ago which may have only
>been around $20.00. You may want to buy it with the understanding that
>you can bring it back if it doesn't work out for you as I would guess the
>range for these things is quite limited.

Yes, thanks, that appears to be just what I was looking for, except for
possibly the range, as you mentioned. Radio Shack said they didn't have
anything like it when I called. Wonder what the range on these is?

--
- Melissa R -> Civil Rights For The New Millenium:<http://www.UPAlliance.org>

To email me, remove the spam spoofing character on either side of the @

TELL FIRST DATA CORPORATION to DO THE RIGHT THING! :
<http://www.dimensional.com/~melissa/jennifer.htm>

2234. Re: Transmitting From Computer to Stereo?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: MelissaV@Pdimensional.com
Message-ID: <xCq85.1595$Ko2.46905@wormhole.dimensional.com>
Source record: 76237

jkeller@home.com (Jim Keller) wrote in
<kje85.50418$T9.383441@news1.rdc1.sdca.home.com>:

>Take a look at Radio Shack's Wireless CD Adapter. Page 327 of their 2000
>catalog. $39.99. Looks like it plugs into the headphone jack on the PC.
>Seems like I saw one at Wal-Mart too, a few months ago which may have only
>been around $20.00. You may want to buy it with the understanding that
>you can bring it back if it doesn't work out for you as I would guess the
>range for these things is quite limited.

Just searched their site and couldn't find anything about specs on it. I was
looking for output wattage. If it was 100mw, it could work around the
house, with a decent antenna.

--
- Melissa R -> Civil Rights For The New Millenium:<http://www.UPAlliance.org>

To email me, remove the spam spoofing character on either side of the @

TELL FIRST DATA CORPORATION to DO THE RIGHT THING! :
<http://www.dimensional.com/~melissa/jennifer.htm>

2235. Diode Info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Walter Treftz <boomer1@hitter.net>
Message-ID: <396237E0.E96A5D10@hitter.net>
Source record: 76238

INFO?? -- can anyone tell me where on the net I might
find data on diodes? If not, can anyone tell me the
voltage and current ratings of:
1N2422 1N1341A 1N1375A 1N2976B
They seem to be too old for my manual. Tks & 73
Walt (N4GL) --- boomer1@hitter.net ---

2236. Icom Automatic Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Myron Steir <msteir@earthlink.net>
Message-ID: <396244C5.980B5F91@earthlink.net>
Source record: 76239
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Has anyone had any experience with the Icom Automatic antenna tuners?
Is it worth the price?

I'm using an apartment type antenna, the B&W AP10, and I'm wondering if
an automatic antenna tuner for my Icom 725 would simplify using that
antenna?

2237. Re: Kenwood TM 231A mic pinout...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <zOr85.111536$7o1.2528691@news2.rdc1.on.home.com>
Source record: 76240

Doug <dougj@frontiernet.net> wrote in message
news:d664mscu7h638o96u1kj8lsik96sltcn72@4ax.com...
> Hi, Does anyone know where I can find the schematic of the mic pinout
> connector for the Kenwood TM 231A? Any help is much appreciated.
> Regards, Doug

Hi Doug,

Look here:

ftp://ftp.kenwood.net/Amateur/Connectors/

Should have what you need

Barry D.
VA3BJD

2238. Re: Transmitting From Computer to Stereo?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Ron Cook <roncook@att.net>
Message-ID: <66j4mska720qrhia76t7aset60c7tup8jm@4ax.com>
Source record: 76241

On Tue, 04 Jul 2000 19:08:13 GMT, MelissaV@Pdimensional.com (Melissa
R) wrote:

>Just searched their site and couldn't find anything about specs on it. I was
>looking for output wattage. If it was 100mw, it could work around the
>house, with a decent antenna.
It's lower than 100 mw. The specifiactions page on the site lists it
as (-18dBm).

Some time ago I purchased one to use at work. Seems to have a range
of about 24 inches up to 36 inches -- under ideal conditions.
It does one thing really well.. it digests batteries.

Oh.. if you return to their site the catalog number is: 12-2051.

Ron n1zhi
roncook@bellatlantic.net (DSL)
cook@amsa.com

2239. Yaesu FT-411 Help!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Bill and Tracy <tmbc@nf.sympatico.ca>
Message-ID: <AFs85.48045$HK2.725815@news20.bellglobal.com>
Source record: 76242

I just picked up a Yaesu FT-411 but didn't get a manual for it. Can anyone point me to where I might find one? Thanks.

Bill

2240. WTB Dentron 160M transverter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: yardleyite@aol.com
Message-ID: <20000704175013.13985.00000226@ng-fm1.aol.com>
Source record: 76243

If anyone has a Dentron 160M transverter for sale please contact me at:
yardleyite@aol.com.
Thank You and 73.
Joe N3IBX

2241. Re: Keying Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <39625b29.1513305@news.tiac.net>
Source record: 76244

Key down (100% duty cycle) is the quickest way to kill todays amps.
Unless its a HB battleship, I suggest sending a string of dits at 40
wpm (crank up keyer) and the final you save may be your own.

73, Dick, W1KSZ
ps: tried sending direct, but your ISP wouldn't accept it.

On Tue, 04 Jul 2000 05:01:24 GMT, Dick Hughes
<ragoldhughes@worldwingnet.att.net> wrote:

>Years ago, when I wanted to key a linear amp for tune-up, I could just
>pull the key out of the transmitter and turn on transmit which would
>key the amp. Today's rigs don't have a closed circuit key jack. The
>only options I see for my IC-736 are to hold down a hand key in CW, or
>use the FM position for tune-up. It looks like FM is the best
>option. AM doesn't have enough power to drive the linear to full
>output. What do others use today to temporarily key an amplifier?
>
>Dick Hughes

2242. Re: Icom Automatic Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <39625E17.951CD584@hotmail.com>
Source record: 76245
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

The AT-100 & the higher power AT-500 are outstanding tuners.

Myron Steir wrote:

> Has anyone had any experience with the Icom Automatic antenna tuners?
> Is it worth the price?
>
> I'm using an apartment type antenna, the B&W AP10, and I'm wondering if
> an automatic antenna tuner for my Icom 725 would simplify using that
> antenna?

2243. rcv.mod for DJ-V5

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: cleve e massey <cleve@newsvideo.com>
Message-ID: <OS985.27371$NP5.797288@newsread2.prod.itd.earthlink.net>
Source record: 76282

the literature says the ALINCO DJ-V5 receives 76-999 mhz!!!

How do you do it???

Pse reply via e-mail...;;

tnx...cleve/W5CEM

2244. FS Moving Sale YOOOOOOO...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <zSa85.27720$NP5.801855@newsread2.prod.itd.earthlink.net>
Source record: 76283

I have some real GOODIES for SALE......Will be moving soon....

ICOM STUFF..............

1. I HAVE A VERY NICE ICOM 756 HF, & 6 METER TRANSCEIVER. S/N 001311
I AM THE ORIGINAL OWNER, AND A NON SMOKER, IT HAS 2 OPTIONAL FILTERS
FL-223 9 MHZ 1.9 KHZ SSB FILTER, & FL-222 455 KHZ 1.9 SSB FILTER.
I HAVE THE ORIGINAL BOX,MANUAL, PACKING, POWER CABLE, AND HAND
MICROPHONE $1399.00 PLUS SHIPPING IN THE US ONLY

2. I have for sale a very nice ICOM 575H 100 WATT 6/10 METER ALL MODE,
TRANSCEIVER, WITH ORIGINAL BOX, MANUAL, HAND MICROPHONE, ALL ORIGINAL
PACKING. I AM THE ORIGINAL OWNER, NON SMOKER, LOOKS AND WORKS GREAT
OPTIONAL VOICE SYTHESIZER, ANDTHE AM FILTER. ... $915.00 SHIPPED, &
INSURED IN THE US ONLY..

3. I have for sale a very nice ICOM 275H 100 WATT 2 METER ALL MODE,
TRANSCEIVER, WITH ORIGINAL BOX, MANUAL, HAND MICROPHONE, ALL ORIGINAL
PACKING. I AM THE ORIGINAL OWNER, NON SMOKER, LOOKS AND WORKS GREAT
OPTIONAL VOICE SYTHESIZER, AND I THINK I ALSO HAVE THE CW FILTER. ...
$915.00 SHIPPED, & INSURED IN THE US ONLY..

4. Icom SM-6 desk micrphone $50.00 shipped

HEATH KIT STUFF.....................

5. HEATH KIT HW-22 40 Meter SSB transceiver. " THIS IS A HEATH KIT
COLLECTORS DREAM RADIO" I bought it from a avvid Heath bulider, that
assembled it used it once , and put it on the shelf, and covered it.
It is in "LIKE NEW " condition, and I have the matching Heath Kit
power supply, Heath hand micrphone(white), and mobile mounting
bracket $185.00 shipped US only

6. HEATH KIT HW30 TWOER 2 meter am transmitter, again this was from
the same guy as the HW-22, assembled used once, and put on the shelf.
It is in "LIKE NEW" condition, with the matching Heath microphone, and

AC cable. $85.00 shiipped US only

7. Heath AM-2 reflected power/swr bridge $40.00 shipped in US

KENWOOD STUFF.............................

8. Kenwood IF-232C interface unit (2) left $75.00 @ shipped in US
Comes with data cabel, and copy of instruction manual
Can be used with the TS-140,680,440,940,850,450,690,950
9. Kenwood IC-10 (chip set) $40.00 shipped, used with the TS-440S, &
R-5000

10. Kenwood TU-6 tone unit for the TH-21,31,41 handhelds $40.00
shiipped
11. Kenwood TU-4C tone board for the TW-4000A $40.00 shipped
12. Kenwood YK-88C 500 hz CW filter for the TS-120S,130S,130SE, 430S,
440S, 530S, 530SP, 670S, 180S, 830S, 660, R-5000 $69.00 shipped
13. Kenwood YK-88CN 270 HZ CW filter for the TS-130S,130SE, 430S,
440S, 530S, 530SP, 830S, 670S, 660, & R-5000 $69.00 shipped
14. Kenwood MA-5 HF antenna 10,15,20,40, 80 meters in great condition
with carrying cloth case with manual $125.00 plus shipping
15. Kenwood MS-1 mobile stand for a TR-2500 handheld $25.00 shipped
16. Kenwood SMC-25 speaker mic for a TR-2500 $22.00 shipped

17. CUBEX matching transformer "new in the box" for a 2 element
cubical quad 10,15,20, and capable of 12, & 17 meters model number is
2229 of maybe its the serial number

PALOMAR STUFF.....

18. Palomar PT-310X preamplifier $40.00 shipped
19 Palomar PT-340 Tuner Tuner $40.00 shipped
20. Palomar Noise Bridge $35.00 shipped

YAESU STUFF.....

21. YAESU YC-500J frequency counter $70.00 shipped
22. Yaesu black speaker that matches the 300 series for $20.00 shipped
23. Yaesu LL-301 phone patch $40.00 shipped

24. Collins 189A-1 phone patch for the KWM-1 $40.00 shipped in good
condition with a very small switch..

73, & Thank You

Leo KJ6HI (310) 670-6969

2245. Re: Carrier oscillator adj. in IC-735 - help!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: kc7iyu@pioneernet.net
Message-ID: <396139c8.14261334@news.pioneernet.net>
Source record: 76284

I believe it's c138 on the PL board!

KC7IYU

On Mon, 03 Jul 2000 07:38:34 GMT, Nicholas Bluhm
<Nicholas.Bluhm@flinders.edu.au> wrote:

>In article <8jpf88$2ba$1@nnrp1.deja.com>,
> Nicholas Bluhm <Nicholas.Bluhm@flinders.edu.au> wrote:
>> Can anyone tell me *where* on the IC-735 the carrier oscillator
>> adjustment lives?
>>
>> I have low power and lack of bass on the USB. I believe I may need to
>> shift the carrier back into the passband until USB and LSB transmit
>> and sound the same.
>>
>> Thanks in advance!
>>
>> Cheers,
>> Nicholas - VK5CX
>
>PS. I've ordered a service manual and don't intend
>"dancing-in-the-dark" when adjusting this radio. However I am on
>holidays at the moment and the manual may not arrive until *after*
>they've finished. So I would at least like to get the IC-735 working a
>little better than it is at the moment. I'm relatively new to radio and
>so do not want to spend my holidays off the air! Hence my call for
>help...
>
>Cheers,
>Nicholas - VK5CX
>http://www.qsl.net/vk5cx
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

2246. FS Standard (2) C-228A $575.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <YZa85.27782$NP5.802387@newsread2.prod.itd.earthlink.net>
Source record: 76285

I have for sale TWO (2) STANDARD C-228A 144/220 MHZ handheld
transceivers. I am the Original owner, non smoker, I have all the
ORGINAL boxes, packing material, and Orginal manuals that look new.
The 2 wall chargers are new I never used them because I used the
Standard CSA160 drop in charger....These are all the items included..

1. TWO (2) Standard C-228A 144/220 MHZ handheld transceiver both in

Excellent Condition
2. TWO (2) Standard CLC-521 Leather Cases
3. TWO (2) Standard CNB-153 7.2 volt 1000mah batteries
4. ONE (1) Standard CNB-151 7.2 volt 700 mah battery
5. ONE (1) Standard CAW-150 cigarette lighter adaptor
6. ONE (1) Standard CSA-160 Quick Charger
7. TWO (2) Yaesu MH-12 speaker/microphones. Which work great on the
Standard handhleds.

AGAIN THE EQUIPMENT IS IN EXCELLENT CONDITION, AND I HAVE ALL THE
PACKING MATERIAL, AND ORIGINAL BOXES.......

.....$575.00 SHIPPED UPS INSURED IN THE UNITED STATES
ONLY......

Thank You & 73,

Leo (310) 670-6969

2247. Re: FT-920 serial cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <a4b85.568$kF6.211455@dfiatx1-snr1.gtei.net>
Source record: 76286

"Sam" <alphacentauri@i-plus.net> wrote in message
news:sm1tibfpop3147@corp.supernews.com...
> Does anyone know where I can get the serial cable for the Yaesu FT-920
that
> connects to the (RS-232C) COM port of a computer ? Thanks, Sam
> alphacentauri@i-plus.net
>

Just about any computer shop, Fry's, CompUSA, etc. It's just a standard
serial cable with a DB-15 male on one end and a DB-25 (or a DB-15 depending
on your computer COM port connector) female on the other.

73 de W6DKN

2248. Re: FT-920 serial cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <D6b85.579$kF6.212388@dfiatx1-snr1.gtei.net>
Source record: 76287

"Dan K Nelson" <w6dkn@qsl.net> wrote in message news:a4b85.568>

>Just about any computer shop, Fry's, CompUSA, etc. It's just a standard
> serial cable with a DB-15 male on one end and a DB-25 (or a DB-15
depending
> on your computer COM port connector) female on the other.
>
> 73 de W6DKN

Oops, I meant to say DB-9, not DB-15...

73 De W6DKN

2249. Re: Transmitting From Computer to Stereo?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Ron Cook <roncook@att.net>
Message-ID: <g2h2ms8s10sgbh1cncd74vaktl1mm4b41h@4ax.com>
Source record: 76288

On Mon, 03 Jul 2000 04:11:07 GMT, MelissaV@Pdimensional.com (Melissa
R) wrote:

>Does anyone know if there's an *inexpensive* little transmitter than can
>transmit stereo from my computer to my stereo system or maybe my FM portable
>out in the garage? (not a kit, an already assembled one should cost almost
>as much)
Melissa, RadioShack has an item I think will handle what you are
seeking. However, at $99.99 it may not fit in the 'inexpensive'
category.
It's a 2.4 gHz transmitter / receiver package which can be used to
transmit video and stereo-audio from one device to another.
The average range is about 100 feet; that will vary dependent upon
the construction materials between the two units.

The catalog number is: 15-1971. You can see a description online at
<
http://www.radioshack.com/ProductCatalog/ProductDetail/Index/1,2098,,00.html?SKUString1=15
&SKUString2=1971
>

Btw, it's a long URL.
If you go to the RS home page and type the catalog number into the
search box, you will be brought to that page.

Disclaimer: I am not an employee of RadioShack.

Hope this helps.

Ron n1zhi
roncook@bellatlantic.net (DSL)
cook@amsa.com

2250. FA: Hammarlund HQ-180C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: rfman84503@aol.com
Message-ID: <20000703221148.16309.00000150@ng-fs1.aol.com>
Source record: 76289

If you're looking for the Hammarlund HQ-180c you may want to look at this listing:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=372742507

2251. Keying Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Dick Hughes <ragoldhughes@worldwingnet.att.net>
Message-ID: <ctq2ms8ojm8vp14pnh527aoqemmmmpjhvv@4ax.com>
Source record: 76290

Years ago, when I wanted to key a linear amp for tune-up, I could just pull the key out of the transmitter and turn on transmit which would key the amp. Today's rigs don't have a closed circuit key jack. The only options I see for my IC-736 are to hold down a hand key in CW, or use the FM position for tune-up. It looks like FM is the best option. AM doesn't have enough power to drive the linear to full output. What do others use today to temporarily key an amplifier?

Dick Hughes

2252. For Sale: Drake L-4B with Custom Power Supply!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: sandy@sandy.com
Message-ID: <qde85.1314$0x.38815@nuq-read.news.verio.net>
Source record: 76291

For Sale: Drake L-4B with Custom Power Supply!

This is a near-MINT Drake L-4B with custom power supply you have to see to believe. The RF deck is near perfect...looks new. The power supply was built by an RF design engineer who spent over $1000 in parts just for the power supply...including a large Peter Dahl power transformer. His craftmanship is beyond compare. He only used the highest quality parts and the case is built like a Sherman tank. This amp can easily exceed full legal power and run comfortably all day. If you're looking for a great amp, this is it.

Asking $1000 plus shipping or best offer.
Includes manual and HV cable.

Sandy KW6KW
sandy@sandy.com
408-257-2800

2253. For Sale: Azden AZ-61 6mtr HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: sandy@sandy.com
Message-ID: <Qde85.1315$0x.38815@nuq-read.news.verio.net>
Source record: 76292

For Sale: Azden AZ-61 6mtr HT

Azden AZ-61 6mtr HT with rubber duck antenna, AC adapter/charger, and manual

In like-new condition...used very little.
$125 Includes manual and shipping.

Sandy
sandy@sandy.com
408-257-2800

2254. For Sale: ICOM IC-701 HF transceiver/with matching PS and SM-2 mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: sandy@sandy.com
Message-ID: <6ee85.1316$0x.38815@nuq-read.news.verio.net>
Source record: 76293

For Sale: ICOM IC-701 HF transceiver/with matching PS and SM-2 mic

This is one of my favorite ICOM radios. Receives great, sounds great on the
air. This 701 is in like-new, collectors quality condition.

$400 plus shipping.
Includes ICOM SM-2 desk mic and original manual.

Sandy KW6KW
sandy@sandy.com
408-257-2800

2255. For Sale: ICOM IC-751A HF transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: sandy@sandy.com
Message-ID: <qee85.1317$0x.38815@nuq-read.news.verio.net>
Source record: 76294

For Sale: ICOM IC-751A HF transceiver

This is one of the best transceivers ICOM ever made. Its receiver is
lengendary and its transmitter sounds great on the air. This 751A is a late
model in superb (collectors quality) condition. If you're looking for a great
transceiver, you couldn't find a better one at twice this price.

$800 plus shipping or best offer. Includes manual.

Sandy KW6KW
sandy@sandy.com
408-257-2800

2256. Re: Transmitting From Computer to Stereo?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-04 00:00:00 UTC
From: Jim Keller <jkeller@home.com>
Message-ID: <kje85.50418$T9.383441@news1.rdc1.sdca.home.com>
Source record: 76295

Take a look at Radio Shack's Wireless CD Adapter. Page 327 of their 2000 catalog. $39.99. Looks like it plugs into the headphone jack on the PC. Seems like I saw one at Wal-Mart too, a few months ago which may have only been around $20.00. You may want to buy it with the understanding that you can bring it back if it doesn't work out for you as I would guess the range for these things is quite limited.

Jim Keller
WB6YxY Oceanside, Ca.

"Melissa R" <MelissaV@Pdimensional.com> wrote in message news:M0485.1562$Ko2.45929@wormhole.dimensional.com...
> jeepp@erols.com (D. S. Platt) wrote in <3960C3B2.C09699AA@erols.com>:
>
> >Radio shack had a unit that's hooks up to your stereo TV (could be your
> >computer) and transmits to a small receiver w/ a stereo headphone jack
> >(connect to hi-fi). I would assume they still sell them. Mine works
> >fine.
>
> I wasn't asking about wireless stereo headphones.
>
> >Melissa R wrote:
> >
> >> Does anyone know if there's an *inexpensive* little transmitter than
can
> >> transmit stereo from my computer to my stereo system or maybe my FM
> >> portable out in the garage? (not a kit, an already assembled one
should
> >> cost almost as much)
> >>
> >> --
> >> - Melissa R -> Civil Rights For The New
> >> Millenium:<http://www.UPAlliance.org>
> >>
> >> To email me, remove the spam spoofing character on either side of the @
> >>
> >> TELL FIRST DATA CORPORATION to DO THE RIGHT THING! :
> >> <http://www.dimensional.com/~melissa/jennifer.htm>
> >
> >
>
>
> --
> - Melissa R -> Civil Rights For The New
Millenium:<http://www.UPAlliance.org>

>
> To email me, remove the spam spoofing character on either side of the @
>
> TELL FIRST DATA CORPORATION to DO THE RIGHT THING! :
> <http://www.dimensional.com/~melissa/jennifer.htm>

2257. Re: FT: FT-100 as new condition for Icom IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: "L. Renta" <larenta@netscape.net>
Message-ID: <39636637.A71E7867@netscape.net>
Source record: 76096
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

There has been many debates as to "which is better"...FT-100 vs. IC-706.
It would be interesting to read "WHY"...the reasons you would trade
the FT-100 for the IC-706.

Benjamin Blavat wrote:

> Thank you for reading this,
>
> I would like to trade my like new FT-100 w/box manual, warranty card DTMF
> mic with the
> accessory CAT cable for a like new Icom IC-746. Email me the details and a
> phone number so I can call you.
>
> --
> 73's from W4BEN,
> Benjamin Blavat

2258. Re: Using Grove Scantenna for 2 meter transmission???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <rVK85.3986$pg7.585227@newshog.newsread.com>
Source record: 76097

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Gary Chandler" <ggchandl@bellsouth.net> wrote in message
news:3962CE35.A95FB65A@bellsouth.net...
> Hi,
> I am very new to ham and also on a limited budget so my question
> is about getting started with a very cheap antenna setup. I have
> a Scantenna mounted about 40' up in a pine tree in the front yard
> that I use for my scanner and it works pretty well. It is multiband,
> from 30-1300 MHz. Just how well would this work for 2 meter
> transmission until I can afford a real antenna? Is this just a plain
> bad idea and should I go with a homemade verticle dipole instead?
> Thanks for any info -Gary

One antenna you might consider is a groundplane for 2 meters.

You take an chassis connector. point the threaded side down and solder a quarter wave wire into the end and solder some stiff wire (coathangers?) into the corners (make these about 10% longer, although the length is not really critical. These wires go in the same direction as the threaded end. orient them at about 45 degrees. Connect the coax and glop it up thouroughly with liquid electrical tape to keep the water out of the coax. Neither the chassis connector or the PL259 on the coax are weatherproof.

You end up with a quarter wave vertical that has a 4 leg stand. Quick, easy, and cheap.

When I was working I made one of these. I set it on top of the shop building and snaked a piece of RG58 down through the airconditioning room and into the shop. That put the antenna about 40 feet above the ground. Even with the rather lossy coax I could easily work 30 miles using my HT from the instrument shop.

We used it to monitor the local repeaters during storm watches.
BTW. Radios were banned in the plant, but I was allowed to keep it due to the rapid updates of weather on the repeaters.

Unfortunately, the last year I was there they got a new head of safety and security. He saw no need for the radio as he had a weather monitor and that, being an official government service had to be the best. <:-)) I never could convince him that in Lower Michigan the weather warnings were generaly about 10 minutes behind the sightings. The average tornado, in Michigan, lasts less than 10 minutes.

Roger (K8RI)
>

2259. Re: FT: FT-100 as new condition for Icom IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: BMF <fleet@mbl.edu>
Message-ID: <39637F03.138E8F38@mbl.edu>
Source record: 76098
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I think if you look closer at Ben's posting you'll see he's looking for a 746,
not a 706

"L. Renta" wrote:

> There has been many debates as to "which is better"...FT-100 vs. IC-706.
> It would be interesting to read "WHY"...the reasons you would trade
> the FT-100 for the IC-706.
>
> Benjamin Blavat wrote:
>
> > Thank you for reading this,
> >
> > I would like to trade my like new FT-100 w/box manual, warranty card DTMF
> > mic with the
> > accessory CAT cable for a like new Icom IC-746. Email me the details and a
> > phone number so I can call you.
> >
> > --
> > 73's from W4BEN,
> > Benjamin Blavat

2260. Re: qsl.net web sites

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <x2L85.3987$pg7.585248@newshog.newsread.com>
Source record: 76099
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Bill W2BLC" <w2blc@bigfoot.com> wrote in message
news:396333d1@defiant.btitelecom.net...
> Where have all the web sites using QSL net gone? I have been trying for a
> couple of days to get a couple of them and they just do not seem to be
> there. In fact, www.qsl.net does not respond either.

It appears that their server is down, or was over the long week end.
They are back up now.

Roger

>
> Bill W2BLC
>
>

2261. FS: ICOM R-75

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: jbeckett@NOSPAM.stny.rr.com
Message-ID: <4g17mssknsv9mctrlpv2e4a7l12p9chabb@4ax.com>
Source record: 76100

ICOM R-75 like new- original box, manual.
FL-103 SSB Wide 2.8 kHz Filter 9 MHz IF
UT-106 DSP AF Unit providing noise reduction and auto notch.
RS-R75 Windows 95/98 PC Software CD and DB-9 Serial Cable

Purchased March 30. Thought I wanted to get back into Ham Radio
but lost interest.

$700 + shipping and insurance.

Jim
KD2KU
Corning NY
jbeckett@NOSPAM.stny.rr.com
remove NOSPAM to respond

2262. Re: Transmitting From Computer to Stereo?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: Steve Robertson <robertsons@zzzsaic.com>
Message-ID: <39638611.3B3A2434@zzzsaic.com>
Source record: 76101

How 'bout an audio cable from the line-out of your computer sound card to the aux input jacks on your stereo.
It's not transmitting, but it's cheap and will have better fidelity than any transmitter.

Regards,

Steve Robertson

(remove 'zzz' to get my real email address)

Ron Cook wrote:

> On Mon, 03 Jul 2000 04:11:07 GMT, MelissaV@Pdimensional.com (Melissa
> R) wrote:
>
> >Does anyone know if there's an *inexpensive* little transmitter than can
> >transmit stereo from my computer to my stereo system or maybe my FM portable
> >out in the garage? (not a kit, an already assembled one should cost almost
> >as much)
> Melissa, RadioShack has an item I think will handle what you are
> seeking. However, at $99.99 it may not fit in the 'inexpensive'
> category.
> It's a 2.4 gHz transmitter / receiver package which can be used to
> transmit video and stereo-audio from one device to another.
> The average range is about 100 feet; that will vary dependent upon
> the construction materials between the two units.
>
> The catalog number is: 15-1971. You can see a description online at
> <
> http://www.radioshack.com/ProductCatalog/ProductDetail/Index/1,2098,,00.html?SKUString1=15&SKUString2=1971
> >
>
> Btw, it's a long URL.
> If you go to the RS home page and type the catalog number into the
> search box, you will be brought to that page.
>
> Disclaimer: I am not an employee of RadioShack.
>
> Hope this helps.
>
> Ron n1zhi
> roncook@bellatlantic.net (DSL)
> cook@amsa.com

2263. Re: Transmitting From Computer to Stereo?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: MelissaV@Pdimensional.com
Message-ID: <OTL85.1613$Ko2.47818@wormhole.dimensional.com>
Source record: 76102

robertsons@zzzsaic.com (Steve Robertson) wrote in
<39638611.3B3A2434@zzzsaic.com>:

>How 'bout an audio cable from the line-out of your computer sound card to
>the aux input jacks on your stereo. It's not transmitting, but it's cheap
>and will have better fidelity than any transmitter.

That doesn't cover the boom box in the garage, but you can come install it in
the fiber glass my attic if you'd like. :-)

--
- Melissa R -> If you advocate Individual Rights For The New Millenium
Please link to : <http://www.UPAlliance.org>

To email me, remove the spam spoofing character on either side of the @

TELL FIRST DATA CORPORATION to DO THE RIGHT THING! :
<http://www.dimensional.com/~melissa/jennifer.htm>

2264. Using Racal RA17L in US

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: Patrick <pb@mps.com>
Message-ID: <39638ae5$1_1@news3.calweb.com>
Source record: 76103

I just received my Racal RA17L and it comes with a UK plug for power, question is how do I use it here in the US?

Patrick

2265. Re: LOOKING FOR HALLICRAFTERS S40B INFO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: "Kenneth D. Grimm" <grimm@NOSPAMlynchburg.net>
Message-ID: <ar27msgqmj1jjheb474h3s9qj30b2fqqe4@4ax.com>
Source record: 76104

On Tue, 04 Jul 2000 12:01:04 -0400, thomas krohn
<tkrohn@intergrafix.net> wrote:

>Just picked up a Hallicrafters S40B receiver.. I'm looking for a
>schematic and service info on this receiver.. Can anyone help? Contact
>Tom K3IJ@arrl.net

You are welcome to download a free copy from the BoatAnchor Manual
Archive.
73,
Ken K4XL
Remove NOSPAM from address to reply by Email
Boatanchor Manual Archive - http://bama.sbc.edu

2266. WTB: Icom UI-9 FM Board

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: Gary Brown <gbrown@nc.rr.com>
Message-ID: <djM85.4$OK1.905@news1.southeast.rr.com>
Source record: 76105
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,triangle.radio

Looking for an Icom UI-9 FM board
for their IC-707 HF transceiver.

Gary
K4GPB

2267. Re: Help - Icom 706 and Smart Tuner SG230

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: Steve Thomas <thomassg@btinternet.com>
Message-ID: <8k03ca$8ct$1@uranium.btinternet.com>
Source record: 76106

Klaus,

SGC have details of the connection on their web site :
http://www.sgcworld.com/products/231/231connect.html

Steve, M1ACB

"J. & K. Hennecken" <A3037290@smail.uni-koeln.de> wrote in message
news:8jvdle$1gu$1@news.rrz.Uni-Koeln.DE...
> Does anybody know how to connect ICOM 706 to Smarttuner SG 230 in a way,
that the Tuner function of 706 tunes the Smart Tuner....
>
> any answers are welcome to dj6mn@netcologne.de
>
> best regards from Cologne, Germany,
> Klaus, DJ6MN

2268. Kenwood TS-850SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3963A213.2A95979F@hamtrader.cc>
Source record: 76107

Kenwood TS-850SAT with built in antenna tuner 10-160.
Details on my Hamtrader Swap Page-> http://www.hamtrader.cc
Thanks for reading my posting.
73
Hamtrader

2269. Yaesu FT-980 HF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3963A19A.DFFCA0BA@hamtrader.cc>
Source record: 76108

Yaesu FT-980 9++ condition, 10-160 with built in power supply. NO MENUS
in this rig... all functions have a button or a knob..:-)
One of these great radios can be seen on my Hamtrader Swap Page -->
http://www.hamtrader.cc
Thanks for reading my posting.
Hamtrader

2270. Re: Icom Automatic Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <3963a297$0$1503$44a10c7e@news.net-link.net>
Source record: 76109
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

I have an Icom AT-150 auto tuner (line flattener) that matches my IC-735 and it works pretty good within its specification, which I believe are swr below 3.1:1 I think it trips out to protect itself if above that point, or the red tune light does not go out and you are supposed to do some antenna adjustments. I only use it with the barefoot radio and a beam antenna that that is pretty much under 2.1:1 edge to edge on all bands. Other posters were correct in that the heavier tuners, such as MFJ-986, will provide a match to the rig on a wider assortment of mismatched antennas. The SGC couplers will out do the Icom tuners on end fed wires and loops, but I have also had pleasantly good luck with the Icom AH-4 coupler in this regard, and it mates perfectly with my 706's (but gave up 160 to get 6 meters).
Myron Steir wrote in message <396244C5.980B5F91@earthlink.net>...
>Has anyone had any experience with the Icom Automatic antenna tuners?
>Is it worth the price?
>
>I'm using an apartment type antenna, the B&W AP10, and I'm wondering if
>an automatic antenna tuner for my Icom 725 would simplify using that
>antenna?
>

2271. Re: FT: FT-100 as new condition for Icom IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: Steve Thomas <thomassg@btinternet.com>
Message-ID: <8k07ko$8g7$1@plutonium.btinternet.com>
Source record: 76110
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

He said IC-746 not IC-706.

"L. Renta" <larenta@netscape.net> wrote in message
news:39636637.A71E7867@netscape.net...
> There has been many debates as to "which is better"...FT-100 vs. IC-706.
> It would be interesting to read "WHY"...the reasons you would trade
> the FT-100 for the IC-706.
>
> Benjamin Blavat wrote:
>
> > Thank you for reading this,
> >
> > I would like to trade my like new FT-100 w/box manual, warranty card
DTMF
> > mic with the
> > accessory CAT cable for a like new Icom IC-746. Email me the details and
a
> > phone number so I can call you.
> >
> > --
> > 73's from W4BEN,
> > Benjamin Blavat

2272. Re: Astron Supply Hum?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: Bill Gallagher KS3Y <KS3Y@prodigy.net>
Message-ID: <8k09ss$p4o$1@newssvr05-en0.news.prodigy.com>
Source record: 76111

I have had (and still have) many Astrons. I find that the 'hummers' usually just need a good stiff whack with a rubber mallet to re-seat the two sections of the core, and than a good coat of dope or laquer to hold 'em together. If you look at the transformer, you can see the break where the two pieces come together.

It seems that sometimes, the transformer doesn't get bolted down evenly, or it just plain takes a 'whack' in shipping, and it only takes a little separation to make a lot of hum!

BTW, when you replace your '723's, spend the extra two bucks and put in the metal can chip!

73!

Bill WA3RA

2273. Re: Radio low voltage

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: Bill Gallagher KS3Y <KS3Y@prodigy.net>
Message-ID: <8k0c56$1sbo$1@newssvr05-en0.news.prodigy.com>
Source record: 76112

Hello, Jerry!

Two things: 1.) Make sure that you're using at least 10 gauge wire from the battery to the rig.

2.) If you have the high-output alternator, it tends to be fairly weak at idle, and if the AC doesn't tell the idle to come up, you'll probably see as little as 10.5 volts at the radio at idle. While the radio 'will' play at this voltage, as soon as you kick into transmit, the additional current draw pulls down the voltage, and the current increases to deliver the same amount of power, and the voltage drops....anyway, you get the idea.

I have found that the easiest cure for this is to add a BIG cap in line with the radio. 1 farad @ 75 volts is pretty successful...just buy them from an electronics supplier and not an auto audio supplier (try MCM).

73!

Bill WA3RA

2274. Re: Need specs on the old EFJohnson #250-20 Low-Pass filters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: John Siegel <JohnASiegel@worldnet.att.net>
Message-ID: <3963C82D.356B9092@worldnet.att.net>
Source record: 76113
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

This is a memory stretch so take it as an opinion with a reasonable
chance of being correct. I believe you are talking about the filter
which is cylindrical in shape with SO239s at each end. I also recall
that there was an adjustable cap for the end sections. I believe these
were intended for use only on the HF ham bands so the upper cutoff
frequency was above 10M but below 6M.
73 John

Jon wrote:
>
> Does anyone have the spec sheet or the filter ad in the back of an old EFJ
> rig manual. I need to know the frequency range the filters were rated for
> (especially the upper end). Any info would be highly appreciated. If anyone
> has the original spec sheet, I'd love a faxed copy! Pls email me:
> toomuchstuff@pobox.com . TIA

2275. FS: Heathkit SB-202 2K HF Amplifier ==> What's it worth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8k0k9paqc1@news.xmission.com>
Source record: 76114
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a friend selling a Heathkit SB-202 Linear amplifier in excellent condition.

Covers 80,40,20,15 and 10 meters.

100 watts drive for 2kw PEP SSB, 1kw CW/RTTY.

This unit has two NEW 3-500ZG finals with less than 2 hours on them.
Amplifer is a 9.5 out of 10 cosmetically and a 10 electrically.

Includes original manual.

Best offer plus shipping. It weighs 50lbs.!

Dan
N7SLC

2276. Re: Heathkit SB-202 2K HF Amplifier ==> What's it worth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8k0ksq$b0d$1@news.xmission.com>
Source record: 76115
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

TYPO! It's an SB-220 not 202.

Thanks,
Dan

Dan <dand@truvalue.com> wrote in message
news:8k0k9paqc1@news.xmission.com...
> I have a friend selling a Heathkit SB-202 Linear amplifier in excellent
> condition.
>
> Covers 80,40,20,15 and 10 meters.
>
> 100 watts drive for 2kw PEP SSB, 1kw CW/RTTY.
>
> This unit has two NEW 3-500ZG finals with less than 2 hours on them.
> Amplifer is a 9.5 out of 10 cosmetically and a 10 electrically.
>
> Includes original manual.
>
> Best offer plus shipping. It weighs 50lbs.!
>
> Dan
> N7SLC
>
>
>

2277. FS Items: Color LCD monitor & Misc Items

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: mitchell katz <mcguyver32780@msn.com>
Message-ID: <eaum5Vu5$GA.401@cpmsnbbsa08>
Source record: 76116
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment,sci.electronics.basics,sci.electronics.components,sci.electronics.design,sci.electronics.equipment,sci.electronics.misc

I have for sale:

1 - 3" Color LCD monitor, NEW with power supply, RCA jack for video input, pot (adjustment) on side for contrast. Runs on 12VDC, enclosed in nice back metal case. Asking $150 obo

1 - Small 1" square B&W CCD camera, requires 9VDC input, standard video output via RCA jack. $40

System with 2 Color CCD cameras with built in 2.4GHz transmitters(very small units) with audio and power supplies and one 2.4GHz 4 channel receiver with RF (to VCR) and video/audio outpus, cables and power supply, asking $200 for the system, photo's upon request.

--
McGuyver32780@msn.com
Space Coast, Florida

2278. Tech question - AM/FM digital radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: mjs <relaxndeletethis@frontiernet.net>
Message-ID: <mcq7mskmmp9m3igf955827ol1njsqejkrk@4ax.com>
Source record: 76117
Cross-posted to:
alt.radio.digital,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

I'm looking for an answer to a problem that I have had with my last five digital AM/FM stereo pocket radios. All five of them have died the exact same death. Two of them were Radio Shack Optimus radios and three of them were Sony SRF-M32 Walkmans. They all ran on two AAA batteries. The Optimus has a small external speaker (which I never used), and the Sony radio does not. These radios were priced in the $30 to $40 dollar range and performed exceptionally well at first. I used each of these radios for about 3 to 5 hours every day with a variety of quality headphones or earbuds. 95 percent of the time I listened to FM music stations, a lot of the time I had the volume up fairly loud. Battery usage was excellent on all of the radios (using Duracell Ultra's). Now my problem: after about 3 or 4 months each of these radios lost output on the left "speaker". The loss was gradual, but quick, and after a short time the left channel just quit. So of course I am puzzled by this pattern of malfunction. I really need a radio like this for my job, but I don't want to waste any more money. So, first of all, why are my radios konking out like this? And is there a quality pocket digital AM/FM stereo on the market that I can depend on? Thanks in advance for any help.

Martin S. in Arizona.

Reply to: relaxn at frontiernet dot net, remove "deletethis".

2279. FS:Racal Filter for 6790

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: "Richard W. McDonald" <RWMcDonald@prodigy.net>
Message-ID: <8k0tl8$l48$1@newssvr03-int.news.prodigy.com>
Source record: 76118

For sale IF filter for Racal 6790 6.kHz $50.00 Prepaid USA
K5WOR@Prodigy.net

2280. Tech question - AM/FM digital radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: mjs <relaxndeletethis@frontiernet.net>
Message-ID: <qd18ms0cv8p4ejtv7ejtto69h39726d12k@4ax.com>
Source record: 76119

I'm looking for an answer to a problem that I have had with my last five digital AM/FM stereo pocket radios. All five of them have died the exact same death. Two of them were Radio Shack Optimus radios and three of them were Sony SRF-M32 Walkmans. They all ran on two AAA batteries. The Optimus has a small external speaker (which I never used), and the Sony radio does not. These radios were priced in the $30 to $40 dollar range and performed exceptionally well at first. I used each of these radios for about 3 to 5 hours every day with a variety of quality headphones or earbuds. 95 percent of the time I listened to FM music stations, a lot of the time I had the volume up fairly loud. Battery usage was excellent on all of the radios (using Duracell Ultra's). Now my problem: after about 3 or 4 months each of these radios lost output on the left "speaker". The loss was gradual, but quick, and after a short time the left channel just quit. So of course I am puzzled by this pattern of malfunction. I really need a radio like this for my job, but I don't want to waste any more money. So, first of all, why are my radios konking out like this? And is there a quality pocket digital AM/FM stereo on the market that I can depend on? Thanks in advance for any help.

Martin S. in Arizona.

Reply to: relaxn at frontiernet dot net, remove "deletethis".

2281. Re: Yaesu FT - 2600 M Memory Loss

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: David Lafferty <dplaff@alltel.net>
Message-ID: <8jv3rcreg1@news1.alltel.net>
Source record: 76120

Lee I had all kinds of trouble with my 2600 losing memory
until I finally connected the power cables directly to the battery.
Seems the radio is real sensitive if the voltage drops much at all.

Edward is right about it being a good idea to turn the radio off
before starting your engine. (But I don't always do this either).
73,
David K5DEL

> "Lee Orgeron" <lorgeron@cajun.net> wrote in message
> news:sli2gu6jev167@corp.supernews.com...
> > HELP!!!!!!!!!!!!!!!
> >
> > I Have A Yaesu FT- 2600 M In A 1997 Jeep Cherokee. My Problems Is When
The
> > Truck Is Started With The Radio On, It Looses All Memory. I Cam Program
It
> > Easily Back With Adams Software. It Happens About Once A Month Or So,
And
> > Will Not Do It When I Try To Make It Happen. It Gets It Power From A
> > Constant Source On The Fuse Panel Inside The Truck. The Radio Was Bought
> As
> > A Display Demo But Never Used. Yes It Is Converted For Extended Transmit
> > Range.
> >
> > Any One Have Problem/Answer. Please E-Mail Me At lorgeron@cajun.net
> >
> >
>
>

2282. Radio Shack HTX-200/HTX-400

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: Gary Zabriskie <garyz@xmission.com>
Message-ID: <8k16c7$j62$1@news.xmission.com>
Source record: 76121

Are there any mods out there for these two small HT's (mtr & 440mhz)

Am looking for extended transmit modifications beyond the stock MARS/CAP mod
to use the rigs with transverters.

Also, anyone tried out the new HTX-245 dual band HT?

73,

Gary N7ARE

2283. Re: Radio Shack HTX-200/HTX-400

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: Gary Zabriskie <garyz@xmission.com>
Message-ID: <8k16nkjbp1@news.xmission.com>
Source record: 76122

I meant to type "2mtr & 440mhz"

"Gary Zabriskie" <garyz@xmission.com> wrote in message
news:8k16c7$j62$1@news.xmission.com...
> Are there any mods out there for these two small HT's (mtr & 440mhz)
>
> Am looking for extended transmit modifications beyond the stock MARS/CAP
mod
> to use the rigs with transverters.
>
> Also, anyone tried out the new HTX-245 dual band HT?
>
> 73,
>
> Gary N7ARE
>
>

2284. New SEARCH-ENGINE (fast and powerfull) 25816 vitorbmok

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: drpndyulefed@qknyeyxtjn.com
Message-ID: <39629402$3@news.takas.lt>
Source record: 76123

qxyygjhrpacpslh

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ahgjgcobts

alanwqipubykq

2285. Icom Filter FL100/101

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: Tom M <tjmc@erols.com>
Message-ID: <39634383.CC20B952@erols.com>
Source record: 76158

Looking for a CW filter for an Icom 725...They use either a FL100 (500hz) or Fl101 (250hz).

So, anyone have a used one for sale OR can they tell me if the current listing for the FL100/101 is still the same filter from '92.

Tnx
Tom aa2vk

2286. Re: Icom Automatic Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <8jtt3v$5gg$1@neptunium.btinternet.com>
Source record: 76159
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Although I am quite capable of designing my own manually operated antenna L and C impedance matching networks, I have found over a period of years that the Icom automtic tuners perform according to the manufacturer's specifications. Before purchasing a tuner the specifications should be read and understood.

I use Icom-manufactured tuners because I am too old, incapacitated and lazy to make my own. I have used three different models for 3 or 4 years. There have been no electronic faults in the control system.

It should also be borne in mind I have never exceeded the maximum through-power rating.

I have not the slightest connection with Icom except that I have purchased that manufacturer's equipment without complaint.
--
==========
Regards from Reg, G4FGQ
For free radio design software go to:-
http://www.btinternet.com/~g4fgq.regp
==========
Myron Steir <msteir@earthlink.net> wrote in message
news:396244C5.980B5F91@earthlink.net...
> Has anyone had any experience with the Icom Automatic antenna
tuners?
> Is it worth the price?
>
> I'm using an apartment type antenna, the B&W AP10, and I'm wondering
if
> an automatic antenna tuner for my Icom 725 would simplify using that
> antenna?
>

2287. Re: Transmitting From Computer to Stereo?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: MelissaV@Pdimensional.com
Message-ID: <Mhv85.1602$Ko2.47370@wormhole.dimensional.com>
Source record: 76160

roncook@att.net (Ron Cook) wrote in
<66j4mska720qrhia76t7aset60c7tup8jm@4ax.com>:

>On Tue, 04 Jul 2000 19:08:13 GMT, MelissaV@Pdimensional.com (Melissa
>R) wrote:
>
>>Just searched their site and couldn't find anything about specs on it. I
>>was looking for output wattage. If it was 100mw, it could work around the
>>house, with a decent antenna.
>It's lower than 100 mw. The specifiactions page on the site lists it
>as (-18dBm).
>
>Some time ago I purchased one to use at work. Seems to have a range
>of about 24 inches up to 36 inches -- under ideal conditions.
>It does one thing really well.. it digests batteries.

Great.

Does anyone know where I can find a Ramsey FM-100 stereo transmitter kit for
sale cheap?

--
- Melissa R -> If you advocate Individual Rights For The New Millenium
Please link to : <http://www.UPAlliance.org>

To email me, remove the spam spoofing character on either side of the @

TELL FIRST DATA CORPORATION to DO THE RIGHT THING! :
<http://www.dimensional.com/~melissa/jennifer.htm>

2288. "Shorty" Antenna Question for Yaesu FT-50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: jcsarp@aol.com
Message-ID: <20000704211521.17354.00000235@ng-fe1.aol.com>
Source record: 76161

Is anyone using the Diamond SRH805 or the Comet SMA501 2 inch antenna on their Yaesu FT-50? How do you like the performance and fit? Which one do you recommend?

Thanks,
John

2289. Re: FT-920 serial cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <m0w85.1158$b31.177272@dfiatx1-snr1.gtei.net>
Source record: 76162

"Randy Thomson" <rthomson@delete.imagin.net> wrote in message
news:8jsvkf$9nm$1@news.imagin.net...
>
> "Dan K Nelson" <w6dkn@qsl.net> wrote in message
> news:a4b85.568$kF6.211455@dfiatx1-snr1.gtei.net...
> > "Sam" <alphacentauri@i-plus.net> wrote in message
> > news:sm1tibfpop3147@corp.supernews.com...
> > > Does anyone know where I can get the serial cable for the Yaesu FT-920
> > that
> > > connects to the (RS-232C) COM port of a computer ? Thanks, Sam
> > > alphacentauri@i-plus.net
> > >
> >
> >
> > Just about any computer shop, Fry's, CompUSA, etc. It's just a standard
> > serial cable with a DB-15 male on one end and a DB-25 (or a DB-15
> depending
> > on your computer COM port connector) female on the other.
> >
> > 73 de W6DKN
> >
> Hm. Don't know the FT-920, but DB-25 to DB-15 isn't all that common is it?
> DB-15 is pretty much a monitor connector. DB-9, now is a different story,
> and is commonly used for serial interfaces.
>
> Randy - K5MW
>

You're right, and I made a correction to my original post just after I
posted it. Funny thing, you always seem to catch your mistakes right after
you click the "Send" button :>) ...

73 de W6DKN

2290. Re: "Shorty" Antenna Question for Yaesu FT-50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8juj7f$k0s$1@nnrp1.deja.com>
Source record: 76163

In article <20000704211521.17354.00000235@ng-fe1.aol.com>,
jcsarp@aol.com (Jcsarp) wrote:
> Is anyone using the Diamond SRH805 or the Comet SMA501 ...

There isn;t a single 2" antenna that performs as well as their 7-inch
counterparts.

Just know the limitations - and don't "over-expect" from the stubbies!

They're great for stadiums and malls and parks - just know their
limitations goin in to your use!

--
Clint Bradford
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2291. fa: BIG CERAMIC 6-POSITION SWITCH@$7.99, 1-day!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000704225158.02223.00000946@ng-bh1.aol.com>
Source record: 76164

NoReserve, ends wednesday nite, nice clear picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=369926336
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2292. fa: Homebrew Roller tuner @$25.00, Ends weds Nite!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000704225348.02223.00000949@ng-bh1.aol.com>
Source record: 76165

NoReserve, ends wednesday nite, nice clear picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=369940289
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2293. FA RCA AR88LF WW2 Short Wave Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: "John L." <larry.asp@sympatico.ca>
Message-ID: <3962C9F8.AAF620C6@sympatico.ca>
Source record: 76166
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave,rec.antiques.radio+phono,rec.radio.amateur.equipment

WW2 Boatanchor - RCA AR88LF Short WaveRadio FA on ebay

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=374652598>

2294. FA: Super-Wide Tinned Copper Braid(1-1/2")@$9.99, 1-day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000704225620.02223.00000952@ng-bh1.aol.com>
Source record: 76167

NoReserve, ends wednesday nite, nice clear picture>>
10 feet long, commercial cost over $4 per ft.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=369972425
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2295. FA: Hvy-Duty SHURE 404C Mobile Mike@$19.99, 1-day!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000704225834.02223.00000955@ng-bh1.aol.com>
Source record: 76168

NoReserve, ends wednesday nite, clear picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=369995374
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2296. fa:GLOBE SCOUT 680A, CW/AM xmtr@$25.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000704230336.02223.00000958@ng-bh1.aol.com>
Source record: 76169

NoReserve, working, check the ad>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=372996064
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2297. fa: Yaesu FC-700 Tuner, "best Built?", u decide!@$46.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000704230644.02223.00000961@ng-bh1.aol.com>
Source record: 76170

NoReserve, Super clear pics, I thinks it the one of the best small tuners ever built, almost mint in box>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=373065688
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2298. FA: Older BLAUPUNKT Portable SW receiver, Some Sound>>

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000704230925.02223.00000964@ng-bh1.aol.com>
Source record: 76171

NoReserve MADE IN GERMANY, plays, very rare in USA(?), nice pics, check it out,
all solid state, built around 70's but not sure>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=373027183
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2299. Re: monitoring 144.200

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: pmunsel@aol.com
Message-ID: <20000705002637.18517.00000771@ng-cd1.aol.com>
Source record: 76172

If you will aim South toward Houston, I'll try to make a contact. I live in Hearne, 25 mi. N. of Bryan/C.S. and 60 mi. S. of Waco. I usually am listening in the evening. Let me know if you need a sked.
73,
Paul Munsel N5XMV
Hearne, Tx
EM10
PMunsel@aol.com

2300. Re: Dentron DTR 2000 Plate Voltage Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <Owz85.3918$pg7.575588@newshog.newsread.com>
Source record: 76173

```
--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Mark Harger" <mark@fairwoodsales.com> wrote in message
news:3962AAA4.EA5890E0@fairwoodsales.com...
> Yes Dried out caps probably.....I only have about 1800 Volts B+ on SSB.
> I have a copy of the manual on the way.
>
As I recall it should ride around 2200 to 2500
Those amps did not run real high on plate voltage.

Roger

> 73
>
> mark K4VO
```

2301. Using Grove Scantenna for 2 meter transmission???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: Gary Chandler <ggchandl@bellsouth.net>
Message-ID: <3962CE35.A95FB65A@bellsouth.net>
Source record: 76174

Hi,
I am very new to ham and also on a limited budget so my question
is about getting started with a very cheap antenna setup. I have
a Scantenna mounted about 40' up in a pine tree in the front yard
that I use for my scanner and it works pretty well. It is multiband,
from 30-1300 MHz. Just how well would this work for 2 meter
transmission until I can afford a real antenna? Is this just a plain
bad idea and should I go with a homemade verticle dipole instead?
Thanks for any info -Gary

2302. Difference between CT-30 and CT-44?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: A Jury <gdbear1@juno.com>
Message-ID: <3962E4E1.7FADF378@juno.com>
Source record: 76175
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment

Hi, I have a FT50 and Vx1r. The speaker mic adaptor cable has a different stock number. Is there any difference? They both have the special 4 connector plug on one end. Any one know where to get these?

Thanks for your time, Art.

2303. Re: Radio low voltage

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: <>
Message-ID: <8jungg$i7$1@sooner.brightok.net>
Source record: 76176

Jerry sounds to me like your not getting enough current, unsure what size wire your using to connect but with long runs you need to check the current loss!

Jerry Abrams <jabramsxyz@hoflink.com> wrote in message news:3962AFAF.35BA2DD8@hoflink.com...
> I have a Yaeseu FT 4700 dual band remote radio in my 1996 Lexus. I
> have a power lead directly from the battery to the trunk mounted radio,
> a ground is connected in the engine compartment. There is very
> negligible loss in the cable (< 1/4 volt) from the measurement at the
> battery and at the radio. When stopped at a traffic light, with the A/C
> on, headlights on, the radio shuts off during high power transmit. The
> car voltage at that point is slightly below 12 volts. After complaining
> about the low voltage, the alternator and battery were just replaced
> (free of charge - under warranty), but the problem still occurs. When a
> similar radio (I have 2 identical ones) was in my previous car, I never
> had that problem. Is there an internal voltage adjust in the radio to
> lower the threshold voltage. When testing the radio with the engine
> off, headlights on, there is no dimming of the headlights when
> tranmitting.
> --
> To reply: Remove xyz from name.

2304. Kenwood TM-D7A(G) same as TM-D7E Version 2 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: Hugo pa4la <pa4la@pi4cc.nl>
Message-ID: <8jv4ka$k20$1@news.kabelfoon.nl>
Source record: 76177

Could anyone tell me if the firmware of the Kenwood TM-D7A(G) the same is as TM-D7E Version 2 (also 9600 bd)

In other words: Do you get the TM-D7A(G) after modifying (diodes) the TM-D7E Version 2

tnx

Hugo PA4LA

2305. Re: Diode Info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: Richard Heindel <rheindel@sprintmail.com>
Message-ID: <eGF85.36689$_b3.930346@newsread1.prod.itd.earthlink.net>
Source record: 76178

Try http://www.nteinc.com/ then pick semiconductors under cross reference.
on the next page key in your part number and your results are NTE
replacements.

All four of yours came up with data.

73
Richard WB8KRN

2306. Re: Using Grove Scantenna for 2 meter transmission???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <qDJjOZL65gPZQKSO25xRI8mjc7Jf@4ax.com>
Source record: 76179

Gary Chandler <ggchandl@bellsouth.net> wrote:

>Hi,
>I am very new to ham and also on a limited budget so my question
>is about getting started with a very cheap antenna setup. I have
>a Scantenna mounted about 40' up in a pine tree in the front yard
>that I use for my scanner and it works pretty well. It is multiband,
>from 30-1300 MHz. Just how well would this work for 2 meter
>transmission until I can afford a real antenna? Is this just a plain
>bad idea and should I go with a homemade verticle dipole instead?
>Thanks for any info -Gary

Well, one never knows, but this Scantenna probably won't be resonant
on 2 meters. If it's some type of amplified antenna, you may burn
something up if you transmit through it.

You say you're on a limited budget -- that's cool, you can build a
dipole for nothing. Two pieces of nineteen inch wire, connected to
coax. Or a j-pole. Or a little ground plane, with 5 pieces of wire
soldered to a coax receptacle. There's lots of ways to go that won't
cost much of anything.

Bob
k5qwg

2307. qsl.net web sites

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: Bill W2BLC <w2blc@bigfoot.com>
Message-ID: <396333d1@defiant.btitelecom.net>
Source record: 76180
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Where have all the web sites using QSL net gone? I have been trying for a couple of days to get a couple of them and they just do not seem to be there. In fact, www.qsl.net does not respond either.

Bill W2BLC

2308. Help - Icom 706 and Smart Tuner SG230

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: "J. & K. Hennecken" <A3037290@smail.uni-koeln.de>
Message-ID: <8jvdle$1gu$1@news.rrz.Uni-Koeln.DE>
Source record: 76181

Does anybody know how to connect ICOM 706 to Smarttuner SG 230 in a way, that the Tuner function of 706 tunes the Smart Tuner....

any answers are welcome to dj6mn@netcologne.de

best regards from Cologne, Germany,
Klaus, DJ6MN

2309. Re: Kenwood TM 231A mic pinout...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: Doug <dougj@frontiernet.net>
Message-ID: <hfk6msk9mg6kk9f6fvl6f3ocokq5q0hski@4ax.com>
Source record: 76182

Thanks, I found it. Regards, Doug

On Tue, 04 Jul 2000 20:29:19 GMT, "Barry D" <x123x123@yahoo.com>
wrote:

>
>Doug <dougj@frontiernet.net> wrote in message
>news:d664mscu7h638o96u1kj8lsik96sltcn72@4ax.com...
>> Hi, Does anyone know where I can find the schematic of the mic pinout
>> connector for the Kenwood TM 231A? Any help is much appreciated.
>> Regards, Doug
>
>Hi Doug,
>
>Look here:
>
>ftp://ftp.kenwood.net/Amateur/Connectors/
>
>Should have what you need
>
>Barry D.
>VA3BJD
>

2310. Re: Radio low voltage

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: wx4yz@_despam_arrl.net
Message-ID: <8F685CD77zzz@207.217.77.22>
Source record: 76183

@brightok.net wrote in <8jungg$i7$1@sooner.brightok.net>:

>Jerry sounds to me like your not getting enough current, unsure what
>size wire your using to connect but with long runs you need to check the
>current loss!
>

Check the voltage at the radio versus the battery terminal voltage under load when the radio is keyed. That will tell you whether the problem is in the car system or the radio installation.

73, Malcolm, WX4YZ

2311. Re: qsl.net web sites

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: k6mhe@arrl.net
Message-ID: <39654d3f.6455407@news.mcn.org>
Source record: 76184
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Don't know it works for me.

Danny, K6MHE

On Wed, 5 Jul 2000 09:11:03 -0400, "Bill W2BLC" <w2blc@bigfoot.com>
wrote:

>Where have all the web sites using QSL net gone? I have been trying for a
>couple of days to get a couple of them and they just do not seem to be
>there. In fact, www.qsl.net does not respond either.
>
>Bill W2BLC
>

2312. WTB: Nonworking Kenwood TS-940

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <dMI85.2613$%J6.7358@newsfeed.slurp.net>
Source record: 76185

Looking for Nonworking Kenwood TS-940 or for parts .....

Thanks , John KI4NR
hydro@fx2.com

2313. Wanted: Nonworking Kenwood TS-940

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <8PI85.2615$%J6.7542@newsfeed.slurp.net>
Source record: 76186

Looking for Nonworking Kenwood TS-940 or for parts .....

Thanks , John KI4NR
hydro@fx2.com

2314. Re: qsl.net web sites

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: digimon <digimon_7601778@hotmail.com>
Message-ID: <r8J85.12153$B%6.42297@typhoon.tampabay.rr.com>
Source record: 76187
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Comes right up -- pretty fast reponse too!

"Bill W2BLC" <w2blc@bigfoot.com> wrote in message
news:396333d1@defiant.btitelecom.net...
> Where have all the web sites using QSL net gone? I have been trying for a
> couple of days to get a couple of them and they just do not seem to be
> there. In fact, www.qsl.net does not respond either.
>
> Bill W2BLC
>
>

2315. Re: qsl.net web sites

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: Kenneth Scharf <kjre@flashcom.net>
Message-ID: <39635EC1.163FAEA6@flashcom.net>
Source record: 76188
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Dan Richardson wrote:

> Don't know it works for me.
>
> Danny, K6MHE
>
> On Wed, 5 Jul 2000 09:11:03 -0400, "Bill W2BLC" <w2blc@bigfoot.com>
> wrote:
>
> >Where have all the web sites using QSL net gone? I have been trying for a
> >couple of days to get a couple of them and they just do not seem to be
> >there. In fact, www.qsl.net does not respond either.
> >
> >Bill W2BLC
> >

My site was down yesterday. I couldn't ftp the server. He must have been doing some work on the system. His front end was up, I could ping the domian.

2316. Need specs on the old EFJohnson #250-20 Low-Pass filters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: Jon <toomuchstuff@pobox.com>
Message-ID: <4hJ85.31898$NP5.950792@newsread2.prod.itd.earthlink.net>
Source record: 76189
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Does anyone have the spec sheet or the filter ad in the back of an old EFJ rig manual. I need to know the frequency range the filters were rated for (especially the upper end). Any info would be highly appreciated. If anyone has the original spec sheet, I'd love a faxed copy! Pls email me: toomuchstuff@pobox.com . TIA

2317. FS: OptoTrakker Decoder!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <vnJ85.25054$fR2.226619@news1.rdc1.mi.home.com>
Source record: 76190

FOR SALE:

Like brand new, complete with box, manual, software!
ONLY: $250.00 shipped within the U.S.!

Bill Crocker

Mfg. Site: http://www.optoelectronics.com/optotrakker.htm

The Optotrakker is a communications decoder that when interfaced to a computer, will quickly and easily turn a number of receivers into a trunked radio tracking receiver. The Optotrakker can also interface to virtually any receiver for the decoding of CTCSS, DCS, LTR, Motorola Type I and II, and DTMF, in a non-PC application by displaying data on its two line LCD display.

WHAT CAN THE OPTOTRAKKER DO FOR YOU ?

The Optotrakker used with the supplied TrakkStar Windows software, is the first and only product that can scan multiple types of trunking systems on any frequency band at the same time. The Optotrakker allows you to now scan Motorola 400MHz, 500MHz, 800MHz systems, as well as the 900MHz systems, simultaneously with rapid speed and data capabilities. Using an exclusive pass through technology, interfacing with future receivers will be easy as the Optotrakker requires the use of only one com port. Supports ICOM R7000, R7100, R8500, R9000, R10, AOR AR8000, and AR5000.

Decodes CTCSS, DCS, LTR, DTMF and Motorola talk group ID's
Scan multiple trunked systems simultaneously
All trunked frequency bands supported, including 400MHz, 500MHz, 800MHz, and 900MHz
Interfaces to virtually any receiver when not under computer control
Supplied with TrakkStar Windows trunk decoding software
Built-in Data Slicer for decoding of FSK programs
Two Line LCD display
Interface cables supplied with OptoTrakker

Power 7 - 15VDC
Size 1.8" high x 4.5" wide x 4" deep

Discriminator audio audio modification to receiver may be required.
Software Requirements:
Windows 95 or 98, (Windows 3.11 not supported)
IBM PC compatible, 486/586,
VGA display, mouse and hard drive.
Minimum RAM: 8 megabytes.
One serial port required.

2318. MFJ 259B & 731 Filter Usage ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: David Snyder Hale <david@isi9.mtwilson.edu>
Message-ID: <8jvoc6can2@agate.berkeley.edu>
Source record: 76191

Has anyone used the MFJ-731 Tunable Filter in conjuction
with their 259B SWR Analyzer?

--
Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

2319. Re: Astatic Deskmicrophone help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: John Dewey <KA9CAR@NS.arrl.net>
Message-ID: <8jvo1v$2b7$1@news.tribune.com>
Source record: 76192
Cross-posted to: alt.ham-radio,alt.ham-radio.fm,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

Within the last year there was a good article in QST on how to convert a
D104 to work with a modern rig. Even a kit available.

Based on that article I modified the Astatic mic I recently recieved.

My D104 had the TUG8 base containing an amplifier, which I reconfigured for
"floating" ground and to be powered by the microphone line. I get great
audio reports.

KA9CAR

Barry wrote in message <5_c75.89434$7o1.2174818@news2.rdc1.on.home.com>...
>I am trying to find a 600 ohm element for an Astatic desk microphone. I
>have two one is white and one is red but I am led to believe, due to the
low
>audio reports, that the impedence is wrong. Does anyone have any info such
>as the color I should be looking for, if that is how you tell the
impedence.
>Since nothing is marked on the elements I am assuming the color is the way
>of telling the impedence.
>
>
>Thanks
>
>Barry
>VA3BJD
>
>

2320. Re: Antenna Tuner Comparison

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <3963AF78.E0BA6F19@netdoor.com>
Source record: 76193

Send it back to MFJ, I would call and talk to 'em first though.

KF5DE

Bill Evans wrote:

> After successfully using an MFJ Model 949E to tune a 170
> foot inverted "L" on all bands from 160 through 10 for about
> four years, I am scratching my head as to why a new
> Ameritron ATR-30 will not tune as effectively and does not
> exhibit the same tuning behaviour.
>
> Both the 949E and ATR-30 are Pi Network tuners, with the
> ATR-30 featuring twice the capacity (500 mfd vs 250 mfd) in
> both the antenna and transmitter capacitors - and providing
> a rugged, roller inductor of at least 24 microhenry value
> rather than just a tapped coil. Both of the ATR-30
> capacitors are on mechanical verniers, suggesting that it
> should tune very smoothly and more accurately than its much
> less expensive, 300-Watt rated "little brother".
>
> Surprisingly, I have found that the ATR-30 will not tune the
> inverted "L" below 2.4:1.0 at 1995 KHz and is still above
> 1.7:1.0 at 1950 KHz, only attaining a 1:1 match when the
> frequency is below 1915 KHz. The 949E attained 1:1
> everywhere, on all bands, generally requiring a dip of one
> capacitor followed by a dip of the second, then a return to
> the first for touchup - with one or two "back and forths"
> finally producing a 1:1 condition. I call this the
> "progressive VSWR diminishment feature".
>
> Not only does the ATR not meet its specification in that
> portion of the 160 metre band, it also has more difficulty
> attaining 1:1 in many other bands - and I never see the
> progressive VSWR diminishment feature. Moving from one
> capacitor back to the other never improves the VSWR
> situation and, on many bands, one of the capacitors ends up
> being set to zero.
>
> Is there something wrong with my ATR-30? (I have checked the
> units' wiring against the schematic and everything looks
> fine inside, with good quality components and assembly
> techniques evident throughout.)
>
> Why does the ATR-30 not tune the same way as the 949E, even

> though they both are the same configuration?
>
> The price differential between these units is quite
> substantial and I had expected to get at least the same, if
> not better, performance from the ATR-30. It does support the
> use of 1 kW output on all bands, including 160 metres, which
> was not possible on the 949E. Power handling on 160m is why
> I bought the Ameritron; otherwise I would have stayed with
> the MFJ.
>
> I also have a Viewstar VS1500, an SPC configuration tuner,
> which is rated at 1500 Watts and which tunes everything
> everywhere 1:1 without any trouble - but which arcs and
> sparks whenever I try to get above 400 Watts into it on 160
> metres. It is the best tuner that I have seen in terms of
> tuning almost any type of antenna.
>
> Comments and suggestions solicited.
>
> Bill Evans VE4UD
> 313 Carpathia Road
> Winnipeg, Manitoba, Canada
> R3P 0N5
> bevans@ebsys.mb.ca

2321. WTB:::Kenwood hand mic [HF]

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: kb2rev@aol.com
Message-ID: <20000705130743.04401.00002348@ng-ct1.aol.com>
Source record: 76194

Looking to purchase a Kenwood 42-S or 43-S hand mic. thanks, Garry

2322. FS: (2) 3-500Z Chimneys

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-05 00:00:00 UTC
From: Jon <toomuchstuff@pobox.com>
Message-ID: <W8K85.32117$NP5.962719@newsread2.prod.itd.earthlink.net>
Source record: 76195
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

FS: One pair 3-500Z Chimneys. Already packed for shipping (previous buyer flaked). Asking $62 Shipped conus. Please respond email: toomuchstuff@pobox.com thx.

2323. Re: Radio low voltage

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: Tom <W9FL@arrl.net>
Message-ID: <3964c33a$0$94740$726baab@news.execpc.com>
Source record: 76046

You need to also run the negative lead directly to the battery, not just the positive lead. Both leads directly to the posts on the battery, and 12 gauge wire should be large enough, but 10 gauge would be better. Running the negative lead to the nearest ground point does not gaurentee a good current path back to the battery. Also with a lot of current draw on the battery, the negative battery lead to ground may be dropping too much voltage for your radio to opperate. Most of the radios are designed for 13.2 volts, and not 12.

Tom

Jerry Abrams <jabramsxyz@hoflink.com> wrote:
> I have a Yaeseu FT 4700 dual band remote radio in my 1996 Lexus. I
>have a power lead directly from the battery to the trunk mounted radio,
>a ground is connected in the engine compartment. There is very
>negligible loss in the cable (< 1/4 volt) from the measurement at the
>battery and at the radio. When stopped at a traffic light, with the A/C
>on, headlights on, the radio shuts off during high power transmit. The
>car voltage at that point is slightly below 12 volts. After complaining
>about the low voltage, the alternator and battery were just replaced
>(free of charge - under warranty), but the problem still occurs. When a
>similar radio (I have 2 identical ones) was in my previous car, I never
>had that problem. Is there an internal voltage adjust in the radio to
>lower the threshold voltage. When testing the radio with the engine
>off, headlights on, there is no dimming of the headlights when
>tranmitting.
>--
>To reply: Remove xyz from name.

2324. Re: í οξλσχθλ χεκ ηϋπϋαξςϋβ $ β Θνεςε!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: cathexis@erols.com
Message-ID: <3964c389.353597299@news.erols.com>
Source record: 76047
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateu

On Thu, 6 Jul 2000 19:49:06 +0300, "The Mist" <DrMyst@chat.ru> wrote:

SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM

May a 1N34A be permanently implanted between your
auricular nerve endings and your brain such that, day
and night, for the rest of your life you are forced to hear
whatever local AM BC band station is within range no
matter where you go!

Death to Spammers !
>

2325. IC-751 Computer Interface

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: Joe <jmowery@crosslink.net>
Message-ID: <3964C5EC.68D733E4@crosslink.net>
Source record: 76048

Does anyone how to build the CI-V interface and how to hook
it into the Icom IC-751 radio. I have the schematic from QST
July '92 but am unsure of the radio connection points.
Thanks,
Joe

2326. FT-847 Extended RX mod ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: Duffer <hduff@ica.net>
Message-ID: <3964C89F.8D6563EA@ica.net>
Source record: 76049

Looking for a mod that will allow the FT-847 to receive the 220 MHz band
if it exists.
Please reply by e-mail.
Thanks.

2327. Re: Mark V FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: dj2001@isd.net
Message-ID: <060720001332071235%dj2001@isd.net>
Source record: 76050

Don't have one myself, FT1000's my radio. Check out this site:

http://www.muohio.edu/~4cx250b/web/markv.htm

I think it'll be another flash in the pan but it does have some good
ideas, we'll see. Dale j.

In article <8k2b66cha1@nntp.foothill.net>, "Jim Heath"
<jimheath@foothill.net> wrote:

> Has anyone purchased the new Yaesu Mark V FT-1000MP? I'm wondering if it
> works as advertised.
>
> Thanks

2328. Re: "Shorty" Antenna Question for Yaesu FT-50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <3964ded1$0$1500$44a10c7e@news.net-link.net>
Source record: 76051

Do NOT use either one of these--they are a waste of $!!!! There is a newer antenna that is made by NGC which I think is now Comet or they bought them--sorry--don't know the model number of it--24 something? Anyway, it is about 3" long, SMA mount, soft rubber about 1/2" diameter from top to bottom. This antenna smokes the stubby ones you mentioned, but it does get hot on long high power key downs. It is almost as good as stock and I normally use this antenna and carry the long 20" wimpy little SMA-24 whip tied in an overhand knot in my shirt pocket for farther out. I got the antenna at ComDac in St. Joseph, MI. About $24.00.
Jcsarp wrote in message <20000704211521.17354.00000235@ng-fe1.aol.com>...
>Is anyone using the Diamond SRH805 or the Comet SMA501 2 inch antenna on their
>Yaesu FT-50? How do you like the performance and fit? Which one do you
>recommend?
>
>Thanks,
>John
>

2329. FS:Kenwood MC-50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <3964EE4C.A4B9DBE4@worldnet.att.net>
Source record: 76052
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

I have an excellent Kenwood MC-50 desk microphone in the original
box.Asking $60.00 shipped to lower 48.
Bob Stamper

2330. THANKS !!!Re: IC 765 Bandpass mod..GOOD URL!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <3964F4F0.BD086FF@qth.com>
Source record: 76053
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: radioranch.vcf

Thanks to Phillip Johnson for this new to me
site.....www.mods.dk.....it has great lists of mods...Thanks 73
Murray Neece

Murray Neece wrote:

> Can you lay hands on it or tell me where to? Thanks Murray K5MDM

[One or more binary attachments are retained only in the source text.]

2331. Re: Mark V FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: JimMil <k4sqrNOk4SPAM@juno.com.invalid>
Message-ID: <01e810a0.0dd341dc@usw-ex0105-037.remarq.com>
Source record: 76054

See http://www.eHam. com

A detailed user's Review of the Mark V FT-1000MP is at that site.

GL
Jim

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2332. Standard C-1208DA problem...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: Mark Wilson <ac892@osfn.org>
Message-ID: <3kv9msc3rhchd4costh37kt3eu894jiugv@4ax.com>
Source record: 76055

Hello everyone...
I have a Standard C-1208DA 2 meter radio.
Anytime I switch bands to receive in either 400Mhz or 800 Mhz,
the ENTIRE display blinks and I can not receive anything...?
This ONLY happens on 400 and 800 Mhz...?

Does anyone else have this radio or has anyone else experienced this ?
I know this radio used to receive in these bands without a problem...
I reset the microprocessor but it did nothing.

I enjoy being able to listen to the local police on 400Mhz...
Unfortunately, I can't anymore...

Other than this, the radio works fine.

Any input or suggestions would be appreciated.

Thanks !
Mark / ka1mla

2333. FS: Heath DX-100 front panel

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: gsspubl@tca.net
Message-ID: <396500a2.2505187519@news.tamu.edu>
Source record: 76056

FS: A Heath DX-100 front panel that is in pristine condition with no mods, $65. Mike @ (979) 693-1461 eves and wknds.

2334. WTB: VHF/UHF Bases, Mobiles & HTs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39650356.22900345@news.pacbell.net>
Source record: 76057

Hello All,

I am looking to purchase VHF & UHF (6m and up) Bases, Mobiles or HTs.
I am interested in Ham Radios, so please no commercial radios.
If you are 100 miles from LA, I may pick up the item. I am in the
Palmdale area. If you have a radio that you want to let go of, please
contact me via E-mail or Phone.

E-mail: radiotek@pacbell.net
Phone: (661) 272-6949

Thank You & 73,

Mike Green KQ6MU

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2335. Re: FS:walkie talkies

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <ZF795.9126$oj6.58472@news1.rdc1.tx.home.com>
Source record: 76058

Ebay is a plce for auctioning things, not selling.

"marc" <marc@shoppersplace.com> wrote in message
news:396415BA.3C2F6E55@shoppersplace.com...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=372357991
> GE, 1 pair, 4watt, 40channel, new in box, car cord.
>

2336. Re: Age old question - 920 vs 570

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: Bubba <ah2ak@email.com>
Message-ID: <6r4amsoo30enkh3fef4ajhlr00i07hgmu4@4ax.com>
Source record: 76059

Ask him what he wants.

Bubba
..
On Tue, 4 Jul 2000 18:35:25 -0500, "Jay" <mstr-jl<nospam>@swbell.net>
wrote:

>Hi all,
>
>My son has just passed his Tech license exam, and as a reward I would like
>to get him a decent HF rig to start hamm'n with. I want to stay under $1500
>until I make sure his interest will withstand the test of time.
>
>He loves using Morse code and his only interest (for now at least) is
>chasing DX - says he has no interest in SSB at all.
>
>In my price range, I'm considering the Yaesu 920 (with an optional cw
>filter) or the Kenwood 570 (without 6mtrs - with cw filter).
>
>I would appreciate any comments from users of either radio as to what would
>be the best rig for his interests. Thanks for any assistance -
>
>Jay
>
>remove <nospam> from my address to reply by email - or reply to the group...
>

2337. BEWARE ICOM REPAIR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: Mark Harger <mark@fairwoodsales.com>
Message-ID: <3965163D.6C2C3C4D@fairwoodsales.com>
Source record: 76060

BEWARE BEWARE

Use caution before sending equipment to Electronics Unlimited in Lake Park Florida.
I sent my ICOM in for repair in late April and cannot get it back. The phone is disconnected and the address is Postal A Express, a drop box service.
It's a shame that ICOM has them listed as an authorized service center.

Any similar experiences/stories would be appreciated. I have filed complaints with Icom the Florida Attorney General and the BBB in West Palm Florida.

Mark K4VO

2338. PLEASE READ THIS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: Mark Harger <mark@fairwoodsales.com>
Message-ID: <39651673.F3BEEE09@fairwoodsales.com>
Source record: 76061

BEWARE BEWARE

Use caution before sending equipment to Electronics Unlimited in Lake Park Florida.
I sent my ICOM in for repair in late April and cannot get it back. The phone is disconnected and the address is Postal A Express, a drop box service.
It's a shame that ICOM has them listed as an authorized service center.

Any similar experiences/stories would be appreciated. I have filed complaints with Icom, the Florida Attorney General and the BBB in West Palm Florida.

Mark K4VO

2339. Rip Off????? Maybe?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: Mark Harger <mark@fairwoodsales.com>
Message-ID: <3965168D.1C18CDE3@fairwoodsales.com>
Source record: 76062

BEWARE BEWARE

Use caution before sending equipment to Electronics Unlimited in Lake Park Florida.
I sent my ICOM in for repair in late April and cannot get it back. The phone is disconnected and the address is Postal A Express, a drop box service.
It's a shame that ICOM has them listed as an authorized service center.

Any similar experiences/stories would be appreciated. I have filed complaints with Icom the Florida Attorney General and the BBB in West Palm Florida.

Mark K4VO

2340. Santec ST-20T info?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: Gary Chandler <ggchandl@bellsouth.net>
Message-ID: <396519E6.CF9C1C6B@bellsouth.net>
Source record: 76063

Hi All,
Does anyone have any info on the operation of this HT?
I thought I would ask on here before I spend $21 to buy
a manual for a radio that I paid $31 for. Thanks a lot
if you can provide me any info on it. If anyone happens
to have a manual that they would sell for say around $8
or less let me know also. Thanks!
-Gary

2341. Re: FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <39651A4B.1823070A@hotmail.com>
Source record: 76064
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

AM board ? PB-2040, if you have one, let me know.

servis_za_elektroniku@iname.com wrote:

> For sale parts for FT-101Z.
>
> Ask what you need and make an offer. All parts are in good working
> conditions unless otherwise noted.
>
> Buyer to pay S/H.
>
> Send all inquires to: servis_za_elektroniku@iname.com

2342. FS TS-711A/TU-5/IF-10A 2 mtr base

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: Jerry <n6vg@lanset.com>
Message-ID: <396528eb@monitor.lanset.com>
Source record: 76065

For Sale: Kenwood TS-711A 2 meter multimode base staion with the TU-5 tone encoder, IF-10A computer interface, hand mike and manuals but no box. Very good condition. Asking $525 shipped. Might consider Yaesu VR-500 in part trade. Jerry.

2343. FA: Regency RH256B Field Programmable 2M Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: kc0eao <kc0eao@sd.cybernex.net>
Message-ID: <KX995.12126$HD6.326760@iad-read.news.verio.net>
Source record: 76066
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

The Regency RH256B radio transmits/receives from about 140-155 Mhz w/ 15-25 watts out and PL encode/decode. This radio has been optimized for the amateur radio two meter band (144-148 Mhz). The radio is field programmable by flipping a toggle switch on the back of the radio to the "programming" setting. For more information and photos, please follow link below:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=376125782

--
Dan S. -- kc0eao

2344. F.S. Heathkit manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: WB9ADB <dmarks@powercom.net>
Message-ID: <3966e60e.0@windy.powercom.net>
Source record: 76067

HEATKIT MANUALS

MODEL PART # PRODUCT
H8-4 595-2080-03 Multiport Serial I/O Card (Operation)
H8-4 595-2080-02 Multiport Serial I/O Card (Assembly)
H8-2 595-2033-04 Parallel I/O Card (Assembly)
H17 595-2160-03 Floppy Disk (Assembly)
H17 595-2161-03 Floopy Disk (Operation)
H14 595-2173-05 Line Printer (Operation)
H14 595-2172-04 Line Printer (Assembly)
H8 595-2013-05 Digital Computer (Assembly)
H8 595-2014-04 Digital Computer (Operation)
H19 595-2191-04 Video Terminal (Assembly)
H19 595-2284-03 Video Terminal (Operation)
WH8-16 595-2082-03 16K Static Memory (Operation/Service)
H8-17 595-2340-01 Heath Disk Operating System (Software Reference Manual)
Manuals in mint condition. $25.00 + shipping.

Maybe someone needs these for a museum?

2345. F.S. Antenna Bridge

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: WB9ADB <dmarks@powercom.net>
Message-ID: <3966e68b.0@windy.powercom.net>
Source record: 76068

MFJ-204B HF antenna bridge. Excellent condition. $30.00 + shipping.

2346. FA: Yaesu PA-6 car cigarette adaptor/charger

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: DUKE <na1a@wt.net>
Message-ID: <39655276.4085FAB4@wt.net>
Source record: 76069
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Available on ebay. No reserve!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=375594374
--

2347. Re: Tech question - AM/FM digital radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: mjs <relaxndeletethis@frontiernet.net>
Message-ID: <blkams8ja13e7gunpb5fujq2ge17kkfeli@4ax.com>
Source record: 76070

Mark, thanks for the suggestion, but no, I have used several different headphones/earbud sets, so I don't think that is the problem, but who knows - certainly not me.

Martin.

On Thu, 06 Jul 2000 09:57:01 -0500, Mark Keith <nm5k@wt.net> wrote:

>mjs wrote:
>>
>> I'm looking for an answer to a problem that I have had with my last
>> five digital AM/FM stereo pocket radios. All five of them have died
>> the exact same death. Two of them were Radio Shack Optimus radios and
>> three of them were Sony SRF-M32 Walkmans. They all ran on two AAA
>> batteries. The Optimus has a small external speaker (which I never
>> used), and the Sony radio does not. These radios were priced in the
>> $30 to $40 dollar range and performed exceptionally well at first. I
>> used each of these radios for about 3 to 5 hours every day with a
>> variety of quality headphones or earbuds. 95 percent of the time I
>> listened to FM music stations, a lot of the time I had the volume up
>> fairly loud. Battery usage was excellent on all of the radios (using
>> Duracell Ultra's). Now my problem: after about 3 or 4 months each of
>> these radios lost output on the left "speaker". The loss was gradual,
>> but quick, and after a short time the left channel just quit. So of
>> course I am puzzled by this pattern of malfunction. I really need a
>> radio like this for my job, but I don't want to waste any more money.
>> So, first of all, why are my radios konking out like this? And is
>> there a quality pocket digital AM/FM stereo on the market that I can
>> depend on? Thanks in advance for any help.
>>
>> Martin S. in Arizona.
>
>Huummm, you using the same headphones with all the different radios?
>Being as you are toasting each one in the same way, would seem to
>indicate a "load" problem. The load being your headphones. Maybe the
>left side is showing the radio a wrong impedance for some reason. If you
>use each radios different new headset, then this likely isn't the
>problem. MK

Reply to: relaxn at frontiernet dot net, remove "deletethis".

2348. WTB 6MJ6 Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: Mike <michaelj@networktel.net>
Message-ID: <Kjd95.19734$L3.120618@news1.atlantic.net>
Source record: 76071

WTB 3 (three) 6MJ6 tubes. NEW, NOS or Used (at least 90%)

Thanks
Mike

2349. Re: FA: Yaesu PA-6 car cigarette adaptor/charger

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <396576D8.2D8095CF@datacomm.com>
Source record: 76072
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Be careful if interested in this offering.

The PA-6 (according to Yaesu) is intended for 23R-33R-73R, 411-811-911, and the 470 models. Most of these are the older models. If you have one of the newer radios you would be interested in the EDC-5B, EDC-6, or EDC-15.

Louis

DUKE wrote:
>
> Available on ebay. No reserve!
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=375594374
> --

2350. FS: Icom IC-03AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: ghopper@eskimo.com
Message-ID: <ghopper-0607002342400001@07-155.009.popsite.net>
Source record: 76073
Cross-posted to:
rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.swap,rec.ham-radio.swap,rec.radio.amateur.equipment

Icom IC-03AT

Includes: Radio, antenna,(2)BP-3 batteries, wall charger and copy of
manual.

$180.00 including insurance and priority shipping to your door in the lower 48.

The radio is in good to good very condition (some wear from use but
nothing more than very minor cosmetic wear) One battery holds a charge but
it is not in "new" condition by any means. I get close to a full day's use
out of it. Battery two seems to be at the end of its life but these
battery cases can be opened without destroying them and new cells replaced
for the old ones.

I'll thrown a non-icom hand mic that was included when I bought the radio,
but I never used. I am selling the radio because I just got a mobile 220
that serves the purpose the HT filled before. Also, I have a copy of the
manual and I thought I had the original but it isn't in its file and no
where in the shack. If I find it, I'll include it (even if it's after the
sale.)

I can provide a picture for interested parties.

Payment via cashier's check or postal money order. The radio will be
shipped the day I get payment.

For the price police: Yes, I know that there are other newer 220Mhz radios
out there. But really have you looked at the construction or what you get
for your money?

email if interested

Grant Hopper
KB7WSD
ghopper@eskimo.com

--
G.F. Hopper
KB7WSD

"Remember, you can always quit before it gets really bad."
-

2351. Need counter chip

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: "James S. Speck" <speck@qns.com>
Message-ID: <MQk95.449$BC3.3589@news-west.usenetserver.com>
Source record: 76074

Any source for a MSM9520RS? Yaesu says no longer available (for FT-707).
Thanks, Jim W5AI

2352. FS: ICOM IC-25A 2 Meter Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000705215629.01830.00001513@ng-cf1.aol.com>
Source record: 76124

I have for sale an ICOM IC-25A 2 meter rig in good condition.....I do not have the manual or the mobile bracket.....Its 25 watts high and 5 watts low.....5 memories and comes with the IC-HM7 microphone.....There is some scratches on the cover and a small 1/4 hole on the top cover towards the back.....It works fine and would make a good packet rig or an inexpensive rig to keep in the car and not worry about it.....I will take $50 plus shipping.....I can be reached at
(508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

2353. Re: Yaesu FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: Robert John <rajohngm@worldnet.att.net>
Message-ID: <klS85.8038$cR2.603975@bgtnsc05-news.ops.worldnet.att.net>
Source record: 76125

Have owned one for over two years. It's an excellent rig. Been very happy
with performance and capabilities. No complaints and would buy another
without hesitation. Great buy for the money.
Bob, AA8X

"BobJ" <nospam@nospam.not> wrote in message
news:RLn75.2$zI6.289@nnrp1.sbc.net...
> I'm getting ready to buy a Yaesu FT-920, but as is my practice - I want to
> get some opinions from people who have used the radio before I plunk down
my
> cash.
>
> I've read the QST review and it's not too bad for a radio in this price
> range - but one thing that concerns me is the reported 'filter blow by' I
> keep hearing about in the news group. Can someone explain what this
problem
> is? Also, I understand Inrad has a fix for it - is it worth the money...
??
>
> For that matter, is the radio worth the money?
>
> Opinions appreciated - here in the news group please - address is fake to
> throw off the Spammers...
>
> Jerry
>
>
>
>

2354. Need Vertex Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: Matthew Adkins <msadkins@mtu.edu>
Message-ID: <8k0u7q$r3h$1@campus3.mtu.edu>
Source record: 76126

My dad just handed me a Vertex FTL-2011 he wants me to program for him. It appears to have standard Ethernet port for programming but no software or cable. Vertex's homepage is down and I can find no info elsewhere. Does anyone know
a) what kind of cable I need to program (standard cat5 or cross-over cable)
b) Where I can get the software?

Thans!

Matt
msadkins@mtu.edu

2355. FS:walkie talkies

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: marc <marc@shoppersplace.com>
Message-ID: <396415BA.3C2F6E55@shoppersplace.com>
Source record: 76127

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=372357991
GE, 1 pair, 4watt, 40channel, new in box, car cord.

2356. FS Kantronics KPC-4 Dual port 1200 bps TNC complete

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: David <kb9lpk-3@foxvalley.net>
Message-ID: <39641A35.E56C257F@foxvalley.net>
Source record: 76128

I have a near mint KPC-4 Dual port TNC all manuals and hookups original box ect.

$175.00 shipped prepaid US postal MO or Pay pal accepted!

Please reply direct e-mail below thanks...
--

The Box said "Win95,98,2000 NT4.0 or better" So I installed Linux !

'73 de David--kb9lpk <><

e-mail:kb9lpk-3@foxvalley.net
homepg:http://users.foxvalley.net/~kb9lpk-3
hamorg:kb9lpk@kb9lpk.ampr.org.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

2357. Need RCA WO-55A Info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: Ed Snow <Me@Here.Com>
Message-ID: <8c68msopd19i4he94o66i5segk4or9vk30@4ax.com>
Source record: 76129

I recently acquired a RCA WO-55A Oscilloscope. Does anyone know where
I might get manuals for this item? I am also gonna be looking to buy
/ build probes, any Ideas???

Thanks
Ed

2358. FT-900 Opinions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: Mike Fallavollita <mikef@microtech.com>
Message-ID: <sm8cmi23gas83@corp.supernews.com>
Source record: 76130

I'm considering upgrading my HF rig from a Kenwood TS-430 to a Yaesu FT-900AT. Would anyone like to express their opinions of the radio? I'm very interested in the possibility of using the separation kit and running the rig from a different room in the house. Has anyone tried this? Is there a distance limitation?

Any opinions would be welcomed.

Thanks.

-- Mike Fallavollita (AD6IL)
mikef@microtech.com

--

Michael A. Fallavollita, Ph.D.
Vice President of Research and Development
Microtech Systems
2 Davis Drive
Belmont, CA 94002-3002
650-596-1900 x104
mikef@microtech.com

2359. Re: Tech question - AM/FM digital radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: John Dawson <xwc91@dial.pipex.com>
Message-ID: <8k1ell$58h$1@lure.pipex.net>
Source record: 76131
Cross-posted to: alt.radio.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

"mjs" <relaxndeletethis@frontiernet.net> wrote in message
news:mcq7mskmmp9m3igf955827ol1njsqejkrk@4ax.com...
> I'm looking for an answer to a problem that I have had with my last
> five digital AM/FM stereo pocket radios. All five of them have died
> the exact same death. Two of them were Radio Shack Optimus radios
and
> three of them were Sony SRF-M32 Walkmans. They all ran on two AAA
> batteries. The Optimus has a small external speaker (which I never
> used), and the Sony radio does not. These radios were priced in the
> $30 to $40 dollar range and performed exceptionally well at first.
I
> used each of these radios for about 3 to 5 hours every day with a
> variety of quality headphones or earbuds. 95 percent of the time I
> listened to FM music stations, a lot of the time I had the volume up
> fairly loud. Battery usage was excellent on all of the radios
(using
> Duracell Ultra's). Now my problem: after about 3 or 4 months each
of
> these radios lost output on the left "speaker". The loss was
gradual,
> but quick, and after a short time the left channel just quit. So of
> course I am puzzled by this pattern of malfunction. I really need a
> radio like this for my job, but I don't want to waste any more
money.
> So, first of all, why are my radios konking out like this? And is
> there a quality pocket digital AM/FM stereo on the market that I can
> depend on? Thanks in advance for any help.
>
> Martin S. in Arizona.
>
>
> Reply to: relaxn at frontiernet dot net, remove "deletethis".

Sounds like the phones sockets were getting contaminated with dirt.
The left channel on a jack plug is usually the tip, so when you insert
the plug into the radio it sometimes carries in a little muck.
Eventually this will build up in the socket and stop the plug tip
making contact. Solution - open the radio case and clean or replace
the headphoones socket.

HTH

John Dawson (Arcam)

2360. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <396451be.122039@news.eunet.yu>
Source record: 76132
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to: servis_za_elektroniku@iname.com

2361. WTB: BLX-15

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <39645786.1602369@news.eunet.yu>
Source record: 76133
Cross-posted to: sci.electronics.repair,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Want to buy transistor BLX-15. If the offer is acceptable will buy up
to five (5) PCS.

Regards,

Dragan

2362. Re: Radio Shack HTX-200/HTX-400

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: "Gary from Florence, Alabama" <alagk@yahoo.com>
Message-ID: <sm8p1583gas162@corp.supernews.com>
Source record: 76134

To my knowledge, Gary, there are NO Mods for these radios. they were made for Radio Shack to be that way. The pan is based on the old ICOM IC2AT radios and although those were modifiable the Radio Shack models are not to my knowledge. A better location or newsgroup to list this post to would be alt.ham-radio.mods and you might try relisting your question there and might find someone that has actually worked out a mod to this radio.

Gary

"Gary Zabriskie" <garyz@xmission.com> wrote in message
news:8k16c7$j62$1@news.xmission.com...
> Are there any mods out there for these two small HT's (mtr & 440mhz)
>
> Am looking for extended transmit modifications beyond the stock MARS/CAP
mod
> to use the rigs with transverters.
>
> Also, anyone tried out the new HTX-245 dual band HT?
>
> 73,
>
> Gary N7ARE
>
>

2363. Re: Yaesu FT - 2600 M Memory Loss

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <Or_85.119496$7o1.2830667@news2.rdc1.on.home.com>
Source record: 76135

Add a capacitor to the power line so voltage will stay contant when you
start your car

Barry

David Lafferty <dplaff@alltel.net> wrote in message
news:8jv3rcreg1@news1.alltel.net...
> Lee I had all kinds of trouble with my 2600 losing memory
> until I finally connected the power cables directly to the battery.
> Seems the radio is real sensitive if the voltage drops much at all.
>
> Edward is right about it being a good idea to turn the radio off
> before starting your engine. (But I don't always do this either).
> 73,
> David K5DEL
>
> > "Lee Orgeron" <lorgeron@cajun.net> wrote in message
> > news:sli2gu6jev167@corp.supernews.com...
> > > HELP!!!!!!!!!!!!!!!
> > >
> > > I Have A Yaesu FT- 2600 M In A 1997 Jeep Cherokee. My Problems Is When
> The
> > > Truck Is Started With The Radio On, It Looses All Memory. I Cam
Program
> It
> > > Easily Back With Adams Software. It Happens About Once A Month Or So,
> And
> > > Will Not Do It When I Try To Make It Happen. It Gets It Power From A
> > > Constant Source On The Fuse Panel Inside The Truck. The Radio Was
Bought
> > As
> > > A Display Demo But Never Used. Yes It Is Converted For Extended
Transmit
> > > Range.
> > >
> > > Any One Have Problem/Answer. Please E-Mail Me At lorgeron@cajun.net
> > >
> > >
> >
> >
>
>

2364. Re: Radio Shack HTX-200/HTX-400

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <9l%85.39427$_b3.1066700@newsread1.prod.itd.earthlink.net>
Source record: 76136

You didn't read his post... He said the 200, NOT the 202. The 200
is NOT the derivitive of the Icom made by Maxon! And it wasn't the
2AT in any case.

The 202 was not modifiable, I've heard rumors of a few mods floating
around for the 200, but I don't know of any that were 'verified'.

Mike

Gary from Florence, Alabama <alagk@yahoo.com> wrote in message
news:sm8p1583gas162@corp.supernews.com...
> To my knowledge, Gary, there are NO Mods for these radios. they were
made
> for Radio Shack to be that way. The pan is based on the old ICOM
IC2AT
> radios and although those were modifiable the Radio Shack models are
not to
> my knowledge. A better location or newsgroup to list this post to
would be
> alt.ham-radio.mods and you might try relisting your question there and
might
> find someone that has actually worked out a mod to this radio.
>
> Gary
>
>
> "Gary Zabriskie" <garyz@xmission.com> wrote in message
> news:8k16c7$j62$1@news.xmission.com...
> > Are there any mods out there for these two small HT's (mtr & 440mhz)
> >
> > Am looking for extended transmit modifications beyond the stock
MARS/CAP
> mod
> > to use the rigs with transverters.
> >
> > Also, anyone tried out the new HTX-245 dual band HT?
> >
> > 73,
> >
> > Gary N7ARE
> >
> >
>
>
>

2365. Think twice about buying Larsen antennas. Company has been sold.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: Dante <dante@theinferno.com>
Message-ID: <s%%85.32$w4.4144@petpeeve.ziplink.net>
Source record: 76137

I just went to order a new coil for my Larsen 5/8 wave, two meter antenna. I've been buying Larsen antennas since 1979, and would not consider any other brand. Their customer service was top notch, and they went out of their way to make sure that my needs were met if I had a problem. They even shipped parts from the factory if I couldn't find them at the local ham outlet. Their attitude earned my loyalty - every mobile antenna that I own (seven of them) is a Larsen.

Anyway, last week I noticed that the loading coil on the 2 M antenna had cracked in a few places around the bottom of the coil. Wanting to replace the coil before I blew up my finals, I called Larsen, expecting them to replace it under warranty. The last coil that cracked ten years ago was replaced without hassle.

This time, the clerk asked how old was the coil. When I estimated "around 5 years", she quickly retorted that it was out of warranty, and that I'd have to buy another. When I told her to ship me one, she further related that they now had a $100 minimum order, and only wanted to sell to dealers. She indicated that the company had been sold, and that they had implemented new policies.

When I called the dealers that she suggested, they told me that they didn't carry parts, and that I would have to order a complete antenna. After making five phone calls, I still don't have a loading coil.

In short, it seems obvious that Larsen doesn't want to service the ham community anymore, and doesn't stand behind their products. Getting parts is a frustrating experience, and they don't seem to care about customers.

I'd suggest looking at another vendor. Larsen is dead.

2366. WTB Apache Transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: cen45169 <jimw8vxh@centurytel.net>
Message-ID: <39648DD5.C39108E9@centurytel.net>
Source record: 76138

I am still in need of the low voltage Transformer for the Heathkit
Apache TX-1 Transmitter. Heathkit part # (54-65)
The Transformer has the following windings and ratings.
600 volts CT. @ 175 MA.
240 volts CT. @ 20 MA.
5 volts @ 4 amps
5 volts @ 2 amps
6.3 volts @ 3.3 amps.
6.3 volts @ 9.0 amps
Anyone parting out an Apache TX-1 transmitter, please e-mail me at the
following address.

jimw8vxh@centurytel.net

Please! no replies regarding P.W.Dahl Transformer company.

thank you.
Jim
w8vxh

2367. Re: Think twice about buying Larsen antennas. Company has been sold.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <lK095.120721$7o1.2838497@news2.rdc1.on.home.com>
Source record: 76139

>
> This time, the clerk asked how old was the coil. When I estimated "around
5
> years", she quickly retorted that it was out of warranty, and that I'd
have
> to buy another. When I told her to ship me one, she further related that
> they now had a $100 minimum order, and only wanted to sell to dealers.
She
> indicated that the company had been sold, and that they had implemented
new
> policies.
>
> When I called the dealers that she suggested, they told me that they
didn't
> carry parts, and that I would have to order a complete antenna. After
> making five phone calls, I still don't have a loading coil.
>
> In short, it seems obvious that Larsen doesn't want to service the ham
> community anymore, and doesn't stand behind their products. Getting parts
> is a frustrating experience, and they don't seem to care about customers.
>

Seems to me your local Ham store is the problem. The shop local to me has
all kinds of parts and you can buy the parts individually or as a package.
Larson is just trying to treat their dealers right by not cutting them out
of the loop. This is a very common practice and one I applauded. But it's
your right to be displeased and go to another antenna.

Barry D.

2368. Re: Tech question - AM/FM digital radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39649E3D.30D4@wt.net>
Source record: 76140

mjs wrote:
>
> I'm looking for an answer to a problem that I have had with my last
> five digital AM/FM stereo pocket radios. All five of them have died
> the exact same death. Two of them were Radio Shack Optimus radios and
> three of them were Sony SRF-M32 Walkmans. They all ran on two AAA
> batteries. The Optimus has a small external speaker (which I never
> used), and the Sony radio does not. These radios were priced in the
> $30 to $40 dollar range and performed exceptionally well at first. I
> used each of these radios for about 3 to 5 hours every day with a
> variety of quality headphones or earbuds. 95 percent of the time I
> listened to FM music stations, a lot of the time I had the volume up
> fairly loud. Battery usage was excellent on all of the radios (using
> Duracell Ultra's). Now my problem: after about 3 or 4 months each of
> these radios lost output on the left "speaker". The loss was gradual,
> but quick, and after a short time the left channel just quit. So of
> course I am puzzled by this pattern of malfunction. I really need a
> radio like this for my job, but I don't want to waste any more money.
> So, first of all, why are my radios konking out like this? And is
> there a quality pocket digital AM/FM stereo on the market that I can
> depend on? Thanks in advance for any help.
>
> Martin S. in Arizona.

Huummm, you using the same headphones with all the different radios?
Being as you are toasting each one in the same way, would seem to
indicate a "load" problem. The load being your headphones. Maybe the
left side is showing the radio a wrong impedance for some reason. If you
use each radios different new headset, then this likely isn't the
problem. MK
--
http://web.wt.net/~nm5k

2369. Re: FS: ICOM R-75

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: jbeckett@NOSPAM.stny.rr.com
Message-ID: <ir99msc9ip4v1lltidsmfjse3e3s4uh7bm@4ax.com>
Source record: 76141

On Wed, 05 Jul 2000 19:00:00 GMT, jbeckett@NOSPAM.stny.rr.com wrote:

>ICOM R-75 like new- original box, manual.
>FL-103 SSB Wide 2.8 kHz Filter 9 MHz IF
>UT-106 DSP AF Unit providing noise reduction and auto notch.
>RS-R75 Windows 95/98 PC Software CD and DB-9 Serial Cable
>
>Purchased March 30. Thought I wanted to get back into Ham Radio
>but lost interest.
>
>$700 + shipping and insurance.
>
>Jim
>KD2KU
>Corning NY
>jbeckett@NOSPAM.stny.rr.com
>remove NOSPAM to respond

SOLD.....

2370. Re: "Shorty" Antenna Question for Yaesu FT-50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3964A7AB.DEBCF3CA@uakron.edu>
Source record: 76142

I use the Comet SMA501. It works fine on 444.20/9.20. I can't find a deference.
Forget ir on 2 mts.
http://ifip.com/wa8phd.htm

Lou WA8PHD
http://www.ifip.com/

Jcsarp wrote:

> Is anyone using the Diamond SRH805 or the Comet SMA501 2 inch antenna on their
> Yaesu FT-50? How do you like the performance and fit? Which one do you
> recommend?
>
> Thanks,
> John

2371. IC 765 Bandpass mod....Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <3964ADC2.31F7ECEF@qth.com>
Source record: 76143
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: radioranch.vcf

Can you lay hands on it or tell me where to? Thanks Murray K5MDM

[One or more binary attachments are retained only in the source text.]

2372. Mark V FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: Jim Heath <jimheath@foothill.net>
Message-ID: <8k2b66cha1@nntp.foothill.net>
Source record: 76144

Has anyone purchased the new Yaesu Mark V FT-1000MP? I'm wondering if it works as advertised.

Thanks

2373. í οξλσχθλ χεκ ηϋπϋαξζΰβ $ β Θνεςε!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-06 00:00:00 UTC
From: The Mist <DrMyst@chat.ru>
Message-ID: <8k2e76$18i$11@twilight.sabbo.net>
Source record: 76145
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateu

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themist@chat.ru

2374. WTD: OHMITE PC-300 Parasitic Chokes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: Dennis Griffin <w4dg@arrl.net>
Message-ID: <Scn95.10573$ez.64443@typhoon.tampabay.rr.com>
Source record: 75996
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

WANTED: OHMITE Type PC-300 Parasitic Chokes.

Please e-mail quanity and price wanted.

TNX & 73.

Dennis W4DG

2375. KPG-21D Kenwood Disk Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: Craig Gagner <crgagner@peoplepc.com>
Message-ID: <396600e7@flexnet239.uunt.net>
Source record: 75997

I need the software for the TKR-720 Repeater, its the KPG-21D disk and mine is bad.

I have a ton of other stuff if you need it, but I am in need of this as soon as possible so I can get our Fire Department Repeater back up.

Craig

2376. FS: VR-500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: Dennis VanHoose <dvideospamspam@bellsouth.net>
Message-ID: <vin95.11544$iQ4.2656024@news3.mia>
Source record: 75998

I have a new (2 weeks) Yeasu VR-500 reciever for sale. New in box! Warranty card & manual. Great radio. Need to sell , too many radios for the budget. Can send digital photo. Paid $350.00 Will sell for $310.00
Dennis
dvideospamspam@bellsouth.net
take out spamspam

2377. Kenwood TS-870

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: W4JLE <w4jle@alltel.net>
Message-ID: <8k4vh0$1ch$1@news1.alltel.net>
Source record: 75999

I have a NEW Kenwood TS-870 DSP with a Hiel dual element (HC-4 & HC-5)
elements microphone with a desk stand.

This was purchased from HRO and then I received another one for my birthday.
The warranty card is still in the original packaging.

First $1800.00 and I will ship.

2378. W T B Bearcat

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: C W <CW4EVER@penn.com>
Message-ID: <39660867.CBC8FF36@penn.com>
Source record: 76000

I am looking for a Bearcat 260 scanner
that came out in the early 80's.

Walt.

2379. WTB: Yaesu FT-102

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <rxo95.81$B92.823@newsfeed.slurp.net>
Source record: 76001

Looking for FT-102 that are nonworking or work with problems........
Also any optional accessories .....

73's John KI4NR
hydro@fx2.com

2380. Re: IC-751 Computer Interface

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: Joe <jmowery@crosslink.net>
Message-ID: <3966188E.569F4A49@crosslink.net>
Source record: 76002

Does anyone have the details on how to build an ICOM UX-14 interface?
Thanks,
Joe

Joe wrote:

> Does anyone how to build the CI-V interface and how to hook
> it into the Icom IC-751 radio. I have the schematic from QST
> July '92 but am unsure of the radio connection points.
> Thanks,
> Joe

2381. FS: TS940SAT....$850

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: Joe <K7JOE@yahoo.com>
Message-ID: <39661FAE.B15E39AD@yahoo.com>
Source record: 76003
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
For sale a very nice condition Kenwood TS-940SAT. 100W ALL MODE
HF rig covering 160-10 meters. Built in antenna tuner. Has
notch filter, variable bandwidth tuning, slope tuning, cw pitch,
tone, etc. Built in 110 and 220 VAC power supply too.
High 5M serial number. Cosmetically/Electrically at least
a 9 out of 10. Non smoker. Moving overseas and decided to bring the
Collins gear, so no room for this HF rig. Dont want to
store it. Priced to move at $850 SHIPPED ! (Reduced)
You wont be disappointed.

Can demo on the air any evening, or come by for a look. Located
in Portland Oregon USA.

Thanks,
Joe K7JOE

2382. Re: IC290A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8mc9dq.k6b.X@animas.frontier.net>
Source record: 76004

On Fri, 07 Jul 2000 11:46:35 GMT, Robert Giuliani scribbled:

>Would anyone know what an Icom IC290A would be worth?

Yup.

2383. Looking for Johnson Model 8615 LTR radios.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: John & Norma Adamson <josttech@mediaone.net>
Message-ID: <39662922.90F227CC@mediaone.net>
Source record: 76005
Cross-posted to: att.ham-radio,rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Please Email direct with $, condx and quantity.

Thanks,

John

2384. FS:Ham Radio Equipment Kenwood 10 to 80 Meter Transceiver, TenTec 10/80 Meter CW...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: patddd@my-deja.com
Message-ID: <8k5a5a$28v$1@nnrp1.deja.com>
Source record: 76006

All equipment listed comes with Manuals and other documentation...

This is a Kenwood TS-520...
Well taken care of...
Comes with a Shure Handheld Mic...
Powers up and receives not sure about transmit... Never tried...

The Ten-Tec CW Transceiver is in real good shape as well... Powers up
and receives haven't tried transmitting on this either...

Also available in the package is a Dentron Super Tuner...

All this is going to for $250.00 At this price it is a great deal even
if they need some work...
I bought them from a guy that told me everything was in "tip top shape"
and I have no reason to doubt him...

I need the $$$ so have to let them go...

Sold as is...However garanteed not DOA...

Pat!
Loveland Colorado

Sent via Deja.com http://www.deja.com/
Before you buy.

2385. F.S. Telex Boomset [Headphone/Boom Mike]

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: W3BV <W3BV@arrl.net>
Message-ID: <39662991.E1893750@arrl.net>
Source record: 76007
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Telex Headphone & Boom Mike. Model CM-1320S. As new, little use. $35.

Alan, W3BV

2386. WTB: HF Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39663ff9.254863@news.pacbell.net>
Source record: 76008

Hello All,

I am looking for HF radios. If you have one to get rid of, please
contact me via E-mail or Phone.

E-mail: radiotek@pacbell.net
Phone: (661) 272-6949

Thank You & 73,

Mike KQ6MU

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

2387. Want: Cushman model 330 & 333 docs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: John Burch <occupant@enetis.net>
Message-ID: <39664173@news.enetis.net>
Source record: 76009
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,sci.electronics.equipment,sci.electronics.misc

Looking for documentation on two pieces of
Cushman plug-in gear for the earlier service
monitors - will pay cash for originals OR good
copies of manuals.

Item One: Model 330 "Wattmeter/Duplexer
Tester/Broadband Mixer"

Item Two: Model 333 "Repeater Tester"

If you know anyone who might have this sort of
documentation, I'd really like to hear from you.

Thanks for the read - all replies answered

John WB6GHA
occupant (at) enetis (dot) net
..

2388. Re: WTB 6MJ6 Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: Mike <michaelj@networktel.net>
Message-ID: <vlr95.19814$L3.129128@news1.atlantic.net>
Source record: 76010
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

UPDATE

WTB the below or 3 6LQ6 or 6JE6C NOS, NEW or Used (at least 90% on tester)

Thanks
Mike

Mike <michaelj@networktel.net> wrote in message
news:Kjd95.19734$L3.120618@news1.atlantic.net...
> WTB 3 (three) 6MJ6 tubes. NEW, NOS or Used (at least 90%)
>
> Thanks
> Mike
>
>

2389. Re: Tech question - AM/FM digital radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: "Cooperstown.Net" <mrslote@nospam.aol.com>
Message-ID: <smch7nh9nu167@corp.supernews.com>
Source record: 76011
Cross-posted to: alt.radio.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

I doubt you'll find a radio to solve this problem; it's built into the very design of mini headphone jacks. The springiness that holds the circuit in place is built into the jack, not the plug (unlike RCA jacks, RJ11s, coax, etc.) The jack is difficult, complicated and expensive to replace, usually requiring soldering.

Annoying enough on a Walkman; they make 'em to die on $300 shortwaves and MP3 players just the same.

The honest solution among manufacturers would be to acknowledge that headphone jacks are really consumable items, and design them to be unscrewed from their sockets, with replacements available at Radio Shack. This will happen with headphone jacks the day it happens with your portable's whip antenna.

Jerome

"mjs" <relaxndeletethis@frontiernet.net> wrote in message news:mcq7mskmmp9m3igf955827ol1njsqejkrk@4ax.com...
> I'm looking for an answer to a problem that I have had with my last
> five digital AM/FM stereo pocket radios. All five of them have died
> the exact same death. Two of them were Radio Shack Optimus radios and
<>
> Duracell Ultra's). Now my problem: after about 3 or 4 months each of
> these radios lost output on the left "speaker". The loss was gradual,
> but quick, and after a short time the left channel just quit. So of

2390. dual band mobile questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: zirconx@my-deja.com
Message-ID: <8k5ja9$8ak$1@nnrp1.deja.com>
Source record: 76012
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Hello. I am thinking about replacing the 2M mobile I use
at home as a base station with a dual band mobile, so I
can cross band repeat to it from around the house and neighborhood.

One question I have is, with the dual band radios that have
built-in duplexers (now I've never even seen a dual band up
close before...), can you still hookup separate antennas for
VHF/UHF?

The way I understand it, the older rigs had two antenna jacks,
and you either hooked them up to separate antennas, or hooked those
two jacks up to a duplexer and then into a dual band antenna.

I am looking at older dual banders (that I can get cheaper),
and the FT-5100 caught my eye, I think I saw one for around
$200. Anyway I looked it up and saw it had a built in duplexer,
I wonder if that means it only has one antenna output?

The main reason I want to have two antenna outputs available
is because I don't have a dual band base station antenna
right now (but do have a 2M ringo ranger that works great),
and, I don't need (or want) the UHF side to go very far.
A block will be enough range most of the time. I could
probably hook it in to a dummy load for that matter, but
really I was just thinking of hooking to a mobile mag mount
whip located in the shack.

Long post, sorry. Thanks for any info on this and any comments
about the FT-5100 or other inexpensive dual band rigs that
have crossband repeat.

Ryan

Sent via Deja.com http://www.deja.com/
Before you buy.

2391. Re: PLEASE READ THIS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: "Steven C. Gallafent" <steve@compguy.com>
Message-ID: <8k5oo7$bs8$1@slb6.atl.mindspring.net>
Source record: 76013

"Mark Harger" <mark@fairwoodsales.com> wrote in message
news:39651673.F3BEEE09@fairwoodsales.com...
> BEWARE BEWARE
>
> Use caution before sending equipment to Electronics Unlimited in Lake
> Park Florida.
> I sent my ICOM in for repair in late April and cannot get it back. The
> phone is disconnected and the address is Postal A Express, a drop box
> service.
> It's a shame that ICOM has them listed as an authorized service center.

It's a shame that I have seen this message three different times today under
three different subject lines.

Steve
--
Steven C. Gallafent - The Computer Guy
steve@compguy.com - http://www.compguy.com/
ICQ 54834678

2392. Re: W T B Bearcat

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: jjj@worldnet.att.net
Message-ID: <3966688b.88539909@netnews.worldnet.att.net>
Source record: 76014

HERE WE GO AGAIN. SPAMMER

On Fri, 07 Jul 2000 12:42:16 -0400, C W <CW4EVER@penn.com> wrote:

>I am looking for a Bearcat 260 scanner
>that came out in the early 80's.
>
>Walt.
>

2393. Re: Parts HTX202

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: Edward Dowdy <elIhatespamdowdy@home.com>
Message-ID: <5Yt95.44293$dF.1786798@news1.rdc1.il.home.com>
Source record: 76015

The 202 is gone! Thanks to all who replied.

--
Please reply to eldowdy@home.com. Spam is a pain!

"Edward Dowdy" <elIhatespamdowdy@home.com> wrote in message
news:r1q85.38050$dF.1424540@news1.rdc1.il.home.com...
> I have an HTX202. It's only good for parts. Comes on with an error code. I
> forget which. Buttons on the touch pad were chewed on by rats (It was at
our
> mission in Haiti). Somebody make me an offer on this thing. Please. :)
>
> 73,
> Ed KA9EES
>
> --
> Please reply to eldowdy@home.com. Spam is a pain!
>
>
>
>
>

2394. Help!: Baycom & APRS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: Chad Robertson <robertso@mc.edu>
Message-ID: <Pine.GHP.4.10.10007071857190.4896-100000@ss.mc.edu>
Source record: 76016

I am trying to use a baycom modem with my PC to make a "base-station" APRS station. I have downloaded WinAPRS and the AGW Packet Engine. But cannot get the Baycom to do anything. I am running Win95.

Also, I have used the Baycom, cable, and radio on a very old, DOS based computer and it works. So I know the baycom and radio etc. work.

Any help is greatly appreciated. Thanks!! (e-mails preferred) -Chad

```
============================================================
| Chad Robertson | | www.mc.edu/~robertso |
| KC5MFE | Clinton, MS | robertso@mc.edu |
============================================================
```

2395. Re: dual band mobile questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: Joe Smith <n3ued@desupernet.net>
Message-ID: <39668C44.92B82B12@desupernet.net>
Source record: 76017
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Buy the radio!!!! The FT-5100 is a excellent choice!!! I have mine and
still after many years of use it still puts out 43+ Watts on high
power. I really haven't had any problems with it whatso ever, but if
you want to use it as a cross-band remember to ID every 10 minutes
somehow!!!

You are correct in that there is only one antenna input. A good Dual
band/Tri-band antenna ought to do the trick. I picked up a brand new
one at a hamfest (Diamond) for only $20.00. You just have to look
around for one.

zirconx@my-deja.com wrote:

> Hello. I am thinking about replacing the 2M mobile I use
> at home as a base station with a dual band mobile, so I
> can cross band repeat to it from around the house and neighborhood.
>
> One question I have is, with the dual band radios that have
> built-in duplexers (now I've never even seen a dual band up
> close before...), can you still hookup separate antennas for
> VHF/UHF?
>
> The way I understand it, the older rigs had two antenna jacks,
> and you either hooked them up to separate antennas, or hooked those
> two jacks up to a duplexer and then into a dual band antenna.
>
> I am looking at older dual banders (that I can get cheaper),
> and the FT-5100 caught my eye, I think I saw one for around
> $200. Anyway I looked it up and saw it had a built in duplexer,
> I wonder if that means it only has one antenna output?
>
> The main reason I want to have two antenna outputs available
> is because I don't have a dual band base station antenna
> right now (but do have a 2M ringo ranger that works great),
> and, I don't need (or want) the UHF side to go very far.
> A block will be enough range most of the time. I could
> probably hook it in to a dummy load for that matter, but
> really I was just thinking of hooking to a mobile mag mount
> whip located in the shack.
>
> Long post, sorry. Thanks for any info on this and any comments
> about the FT-5100 or other inexpensive dual band rigs that
> have crossband repeat.
>

> Ryan
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2396. STEVE, do you still have the 2970DX for sale???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: Joe Davoli <jdavoli@erols.com>
Message-ID: <8k663e$k6l$1@bob.news.rcn.net>
Source record: 76018
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

If so, please e-mail me, I'll buy it at your price. Your original posting expired some time ago.

Thanks....Joe

2397. Re: Anyone know M*A*S*H station specifications?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: Will <wcwhite@mindspring.com>
Message-ID: <3966BF6C.A351A46@mindspring.com>
Source record: 76019
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

So the scenes where the doctors give surgical instructions (human and veternary) over the radio or Hawkeye talks to his dad in Maine by phone patch (mil-->ham-->landline) are bunk? Santy Claus, they lied to me ;)

de WIll KD7BFX

Jim Pennino wrote:
>
>
> Radio links aren't usually used at less than a battalion HQ, so it would
> be unlikely for a MASH unit to have one, even if it were fielded during
> the Korean conflict.
>

2398. Help need schematic for RS DX-300

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: David Dominy <dominy1@gte.net>
Message-ID: <Fia95.1779$E22.280310@paloalto-snr1.gtei.net>
Source record: 76075

I need a schematic for a realistic DX-300, will pay for a copy.
Thanks in advance
David

2399. Re: IC-740

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: North Georgia Web Designs <ngwd@flash.net>
Message-ID: <Lxa95.6525$7%3.546005@news.flash.net>
Source record: 76076
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Thanks for all the replies, the rig has been SOLD.

North Georgia Web Designs <ngwd@flash.net> wrote in message news:...
> Excellent condition, recently checked out by local radio doctor, gave it a
> clean bill of heath. Price includes radio, AC Power cord, and
> manual.$325.00. More pictures are available on request. If interested
> please contact me via email or 770-867-5156 8am-10pm EST.
>
> 73 Daniel KC4OXP
>
> p.s. Price doesnt include shipping!
>
>

2400. Re: Think twice about buying Larsen antennas. Company has been sold.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: Bill Fairbanks <BILLFAIRBANKS@worldnet.att.net>
Message-ID: <01bfe87e$5b4d9e40$b410460c@default>
Source record: 76077

Yeah, the real problem is that you can't a part quickly through a dealer. Really, you shouldn't have to go direct to get a part. As for getting a part free after 5 years, well, I don't think anyone should expect that. Never the less, you have every right to be upset about the situation. Doesn't sound like you were treated too well by anyone. I'm not real happy to hear all this as I bought a Larson 2 meter antenna and it really is a good one. Hopefully they will have the parts situation straightened out soon.

73's

Bill

2401. Re: Paging Repeater Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: Mike Beaty <mbeaty@blackhole.nyx.net>
Message-ID: <962936638.234869@irys.nyx.net>
Source record: 76078

In article <8jqjqr$s5i$1@nnrp1.deja.com>, gzenk@pionet.net wrote:

> One of the fire departments in our area is looking for something that
> will repeat their pages after the original page from dispatch. They
> are about 15 miles away from the base station but due to several large
> hills, they have trouble receiving their pages. They would like to
> have something in their station that would record only their page and
> then repeat it on a transmitter at their station. Having it record and
> repeat all traffic on the frequency is not an option, as the same
> frequency is used for paging and other fire communications.

We use a combination of a Plectron (2-tone decoding radio), 1-minute timer, and our normal base radio. When we get a call on our dispatch frequency, it trips the Plectron and retransmits all traffic onto our fireground channel for a period of 1 minute. The timer trips and resets the Plectron after that time.

Mike
--
Mike Beaty, Engineer/Firefighter/Medic Remove blackhole to reply
Boulder Rural Fire Department Boulder, CO

2402. fs: Kenwood TS-520 w/CW filter, Tech Special PRICE REDUX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000706222611.02786.00001476@ng-cm1.aol.com>
Source record: 76079

Hi Fellas;
I have for SALE:
Kenwood TS-520 w/manual. cw filter, box and versa pak packing.
Not used in years, nice shape, complete, started to receive but after 10
minutes or so, blew the 6A fuse. Not worth me having it fixed.
Price is $150 ppd for closer states, it's heavy, west coast add $20.00
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

2403. Re: FS:walkie talkies

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: digimon <digimon_7601778@hotmail.com>
Message-ID: <jdb95.13812$B%6.57671@typhoon.tampabay.rr.com>
Source record: 76080

.. AND, this is a place for Amateur Equipment, not CB.

"TW" <tandb80NOSPM@home.com> wrote in message
news:ZF795.9126$oj6.58472@news1.rdc1.tx.home.com...
> Ebay is a plce for auctioning things, not selling.
>
> ----------
> "marc" <marc@shoppersplace.com> wrote in message
> news:396415BA.3C2F6E55@shoppersplace.com...
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=372357991
> > GE, 1 pair, 4watt, 40channel, new in box, car cord.
> >
>
>

2404. Re: í οξλσχθλ χεκ ηϋπϋαξζϋβ $ β Θνεςε!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8magj2.3sn.X@animas.frontier.net>
Source record: 76081
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateu

On Thu, 06 Jul 2000 17:43:44 GMT, Set'em up Joe scribbled:
>On Thu, 6 Jul 2000 19:49:06 +0300, "The Mist" <DrMyst@chat.ru> wrote:
>
>SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM
>
>May a 1N34A be permanently implanted between your

There should also be a special hell for the clowns that
follow-up to spam postings. Especially those who attempt
to talk back to the spammer(s) -- like they're reading the ng's.
Ya, right.

2405. fs- TenTec OMNI-C, Filters & 260 Spkr/Supply $350+ups

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000706224005.02786.00001486@ng-cm1.aol.com>
Source record: 76082

Hi Fellas;
I have for SALE:
TenTec Omni model 546, series "C", s/n 546-3128.
Has warc's installed except 24.5mhz. Each position, 2.4, 1.8 & .5 khz shows
filters. Full 100 watts output.
Comes with model 260 speaker/supply, s/n 260-00588 and both manuals
Omni is in Excellent condition and the supply has a few scratches on the cover.
Price is $350 plus UPS of about 30lbs.
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2406. Re: í οξλσχθλ χεκ ηϋπϋαξςϋβ $ β Θνεςε!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: cathexis@erols.com
Message-ID: <39654acf.388232790@news.erols.com>
Source record: 76083
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateu

On 7 Jul 2000 02:39:10 GMT, X@Y.Z.net (Jynx) wrote:

>On Thu, 06 Jul 2000 17:43:44 GMT, Set'em up Joe scribbled:
>>On Thu, 6 Jul 2000 19:49:06 +0300, "The Mist" <DrMyst@chat.ru> wrote:
>>
>>SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM
>>
>>May a 1N34A be permanently implanted between your
>
>There should also be a special hell for the clowns that
>follow-up to spam postings. Especially those who attempt
>to talk back to the spammer(s) -- like they're reading the ng's.
>Ya, right.

Not being one to be drawn into a flame war, let's just
call it a night. After sending this post I'm doing a kill-file on this
thread.

Andrew

2407. Anyone know M*A*S*H station specifications?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: Will <wcwhite@mindspring.com>
Message-ID: <39658937.2C556F04@mindspring.com>
Source record: 76084
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I don't know why I never thought of it before, having seen probably 500 re-runs, but what sort of station is that in Radar's office on "MASH"? I have heard the suggestion that the transmitter on top of the switchboard is a Hallicrafters, but it doesn't look like any I can find described in the Dachis book.

What is the transmitter (gray, with twin meters)? What modes, bands, and RF power were used?

What is the receiver, and where is it? I have been watching twice a day this week, and can't locate it in any of the shots, though the TX PS seems to be on top of the bookcase to the left of the transmitter itself.

What sorts of antennas would have been used?

As for the crank-up field-phone setup that Radar often uses to contact his buddy "Sparky", I-COR, and the 8063rd MASH, is that strictly a landline circuit, or radio? Did they use low-VHF in those days for such short distance communications, either AM or FM?

Thanks,

de Will KD7BFX

P.S. there used to be a web site devoted to ham/military/HF radio/CW in the movies and on TV. Does it still exist?

2408. making money fast and easy

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: CyberSikh@mother.COM
Message-ID: <000701bfe84c$5b934580$8e2168cf@desixlnc>
Source record: 76085
Body handling: HTML body converted to readable text

This is a multi-part message in MIME format.

------=_NextPart_000_0004_01BFE811.AE9435E0

charset="iso-8859-1"

Posted by EWAN MacTaggart, From: on January 13, 2000 at 00:28:33:=20

In Reply to: Re: $$How to Make Easy and Fast Money Legally$$ posted by =
j-man on January 16, 1999 at 16:36:37:=20

Now here is how you can make Millions of $$$$s or =A3=A3=A3=A3=A3s or =
any currency in the world!!!=20

PRINT THIS PAGE NOW OR YOU WILL BE SORRY!!!!=20

Now you probably have been scanning different news groups to find out =
which one is the best, haven=91t you? I certainly did. But don=91t leave =
just yet. You=91ve probably seen newsgroups which start =90 I was =
looking through a newsgroup, just like you are now=91 =90I was sceptical =
at first=91 and =90I=91ve spent more than that on lottery tickets=91 I =
have seen many of them around. Asking for you to send $6 and you=91ll =
receive $15,000.=20
Well I=91m asking you to send $10 and receive well over $5,000,000 (5 =
million bucks).
I know it sounds crazy but here is what you have to do. Follow the =
instructions CAREFULLY.=20

1) Get 10 $1 bills and wrap them in separate pieces of paper each saying =
" Add me to your mailing list Please." Also your name and address.=20

2) Put these separate pieces of paper and put them into separate =
envelopes, sending each one to the names below. You should now have 10 =
envelopes with each $1 in and with your name inside.=20

3) Now you need to send this message to 200 newsgroups on the Internet. =
What you do is put your cursor at the top and highlight it all and =
select =90copy=91 then open up =90Word=91 or anything to write on and =
select =90paste=91. Now all you need to do is place your name and =
address on the number 10 spot and move everybody up a place, so 10 =
becomes 9, 9 becomes 8 ect, ect, now knock number 1 off the top, so 2 =
becomes 1.=20

4) Here are the names you need to send the money to.=20

1) R L Enterprises, P.O. Box, 808 Festus, MO 63028, USA=20

2) W.C. Daniels, 5910 Transit Rd. Depew, NY 14043, USA=20

3) Chris Adkins, 127 Cupsaw Dr., Ringwood N.J. 07456 USA=20

4)Simon Belgian, 1212 Viola Ave., Glendale CA, 91202 USA=20

5) Creative Consulting, 4302 N. 16th Ave., Phoenix, AZ 85015 USA=20

6) M L Enterprises 27-1300 King St. E. Box 135 Oshwa Ontario, Canada L =
1H-8J4=20

7) S. Soudakov Elmshurst House Bromsgrove School Worcs B61 7Du England=20

8) S. Kerr 21 Serpentine Rd Selly Park Birmingham B29 7HU=20

9) Ewan MacTaggart 10 Cordingley Close Churchdown Gloucester GL3 2EN =
England.=20

10) Sikhness Enterprises, 441 Avocet Ave. Davis CA 95616 USA

Now this is how it works.=20
As you post this, to 200 newsgroups and people read and think =90 Ah I =
will join up to this.=91 And let=91s say only 5 people reply (a very low =
number)=20
That is $5. Now those 5 people send out 200 news groups and follow the =
instructions as your name is at number 9. Lets say 5 people answer to =
each 200 news groups, then that=91s another $25. Now if they follow the =
instructions carefully, your name is at number 7 and you get $125. Now =
if those 125 people send out 200 news groups you receive $625. And again =
your name moves up to 6 and you receive $3,125. They now post the news =
groups and your name moves up to 5 and those people reply you get =
$15,625. Now this is where the newsgroups I was speaking about earlier =
finish, that=91s it. $6, 6 places. But now your name is now sent out at =
your name at number 4 and you receive $78,125. Your name has still got 3 =
more places to go yet. So now with your name at no 3 you get a whopping =
$390,625. Once again your name moves to 2 and you are going to receive =
$1,953,125 (1 million nine hundred and fifty thousand, one hundred and =
twenty five dollars!!!!!!) But wait, you=91ve got one more place to move =
up. Number 1. You will receive $9,765,625. Can you grasp how much that =
is Nine Million. Oh no, your name had drooped of the list, oh well just =
start again and get some more MILLIONS rolling in. These numbers have =
only been calculated, if only 5 people respond to each 200 newsgroups, =
just think of how many people are on the net!! It has been estimated =
that 20,000 to 50,000 join the Internet every month!

The reason why you must send off the money in the first place is that =
you create a legal service and this is not fraud. If you did NOT SEND =
THE MONEY then you would be committing FRAUD and can be put away, =
because you are using other people=91s name for your own good.=20

Please play fairly and send the money and you will receive tons, in the =
next few weeks!!=20

------=_NextPart_000_0004_01BFE811.AE9435E0

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few weeks!!

------=_NextPart_000_0004_01BFE811.AE9435E0--

2409. Kenwood TK-705 programming

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: Rick Manns <rick@solcomguam.com>
Message-ID: <8k4b7vvss1@brokaw.wa.com>
Source record: 76086

Hello all,

I am in need of the programming procedure for the Kenwood TK-705 mobile
radio.

Thanks in advance,
Rick -KB6IDK

--
Richard Manns
rmanns@kuentos.guam.net
rick@solcomguam.com - SolCom

2410. IC290A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: Robert Giuliani <robtg@worldnet.att.net>
Message-ID: <vqj95.9324$oh5.715637@bgtnsc04-news.ops.worldnet.att.net>
Source record: 76087

Would anyone know what an Icom IC290A would be worth?

2411. Re: Anyone know M*A*S*H station specifications?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: Gene <"sop(NOSPAM)"@erols.com>
Message-ID: <3965DEDE.1322@erols.com>
Source record: 76088
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Will wrote:
> <snip>
> I don't know why I never thought of it before, having seen probably 500 re-runs, but what sort of station is that in Radar's office on "MASH"?
> <snip>
> As for the crank-up field-phone setup that Radar often uses to contact
> his buddy "Sparky", I-COR, and the 8063rd MASH, is that strictly a
> landline circuit, or radio? Did they use low-VHF in those days for such short distance communications, either AM or FM?
>

Any similiarity between what was used duirng the Korean war and what is
used as a prop for a TV show is more than likely to be a coinsidence.
What you see may well be a cardboard box with some knobs glued on.

Field telephones are wired. The crank is a generator which activates a
"drop" on the field switchboard or ring if hooked up directly to another
field phone.

Gene
N4JEE

--
Remove (NOSPAM) from the email address. Sorry, just too much junk mail.

2412. Parting out - Heathkit HW-2036A 2m xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <9Bk95.36$S4.7641@bos-service2.ext.raytheon.com>
Source record: 76089
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Greetings, Heathkit buffs!
(you must be a green freak, since you're reading this posting)

I am parting out a Heathkit HW-2036A 2m FM transceiver. Before you ask, I'll state that this is not a restorable set. It was not working when I got it; it lit up and give a brief "pop" in the speaker when I turned it on, but that's all. I've used the speaker, knobs, and microphone to repair my own HW-2036A, but the rest of the radio is present. The front panel and S-meter face are in good shape. In fact, if it wasn't so much work, I would use them on my own rig. Both the top and bottom of the cabinet are dented and the paint is rough, so they're likely of little use (unless yours are missing altogether). The set is fairly clean inside and the circuitry has not been hacked up. The rear panel has been hacked (a previous owner installed a BNC jack for the antenna connection, and did it poorly). What parts do you need? Could I interest you in the whole thing, since I've gotten all that I need from it? Drop me a line.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

2413. Sell Your Tube Gear!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: Jeff James <jeff@eclipse.net>
Message-ID: <3965E5F3.44478FC4@eclipse.net>
Source record: 76090

Free ads at the Boatanchor Classifieds:
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi

And introducing The Boatanchor Forum with photo uploads, E-mail alerts,
and powerful Search engine..Many manufacturers
are represented in individual Forums:
http://www.dealamerica.com/deal/cgi-bin/baforum/baboard.cgi
Thanks very much and happy hunting!

2414. FS: Icom IC-R8500 Communications Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <HFl95.26538$fR2.250851@news1.rdc1.mi.home.com>
Source record: 76091

FOR SALE:

ICOM IC-R8500 Communications Receiver, purchased BRAND NEW May 31, 2000 (I have a receipt) Original box, AC Power Supply, 12VDC Power Cord, and Manual. All in "exactly like new" condition!

Paid: $1458.00 (with tax), selling for: $1200.00

Also have optional Icom RS-8500 PC Control Software, with RS232 interface cable, and Icom SP-21 Speaker, that I can give you a good price on, if interested.

Thanks,
Bill Crocker

Frequency Coverage:
0.10000 - 823.99999 MHz
849.00001 - 868.99999 MHz
894.00001 - 1999.99999* MHz (*guaranteed: 0.1 - 1000 and 1240 - 1300 MHz)
Mode: SSB (USB,LSB); AM (Normal, Wide, Narrow); WFM; FM (Normal, Narrow); CW (Normal, Narrow*) (*optional filter required)
Number of memory channels: 1000 (plus 20 scan edges and 1 priority channel)
Antenna connector:
Below 30 MHz: SO-239 (50 ohms/Phono [RCA (500 ohms)])
Above 30 MHz: Type-N (50 ohms)
Usable Temperature Range: -10�C ~ +50�C; +14�F ~ +122�F
Frequency stability (in FM mode):
Below 30 MHz: ±100 Hz (optional ±20 Hz)
Above 30 MHz: ±3 ppm (optional ±0.6 ppm)
Tuning steps: 10, 50, 100 Hz; 1, 2.5, 5, 9, 10, 12.5, 20, 25, 100 kHz; 1 MHz or programmable (0.5 - 199.5 kHz/0.5 kHz steps)
Power Supply Requirement: 13.8 V DC ±15% (negative ground) or 117/220/240 VAC (with AD-55/A/V)
Current drain (at 13.8 V DC):
Standby: 1.8 A
Maximum audio output: 2.0 A
Dimensions: 287(W) x 112(H) x 309(D) mm; 11.3(W) x 4.4(H) x 12.2(D) in
Weight: 7.0 kg; 15.4 lb.
Receive system: Superheterodyne
Intermediate frequencies:
1st: 48.8 MHz (0.1-29.99999 MHz); 778.7 MHz (30.0-499.99999 MHz); 266.7 MHz (500.0-1024.99999 MHz)
2nd: 10.7 MHz (0.1-29.99999 MHz); 10.7 MHz (30.0-499.99999 MHz); 10.7 MHz (500.0-1024.99999 MHz)
3rd*: 455 kHz (0.1-29.99999 MHz); 455 kHz (30.0-499.99999 MHz); 455 kHz

(500.0-1024.99999 MHz) (*except WFM)
Sensitivity (typical): Frequency band (MHz) SSB/CW AM AM-N AM-W FM WFM
0.1-0.49999 1.0 µV 6.3 µV - - - -
0.5-1.79999 2.0 µV 13.0 µV - - - -
1.8-1.99999 0.25 µV 3.2 µV 2.5 µV - - -
2.0-27.99999 0.2 µV 2.5 µV 2.0 µV - - -
28.0-29.99999 0.2 µV 2.5 µV 2.0 µV - 0.5 µV -
30.0-999.99999 0.32 µV 2.5 µV 2.0 µV 3.2 µV 0.5 µV 1.4 µV
1240.0-1300.00000 0.32 µV 2.5 µV 2.0 µV 3.2 µV 0.5 µV 2.0 µV

Squelch sensitivity (threshold/tight):
1.8-29.99999 MHz:
SSB, CW, AM-N: 10 µV/320 mV
AM, AM-W: 0.5 µV/320 mV
28-29.99999 MHz:
FM: 0.5 µV/320 mV
30-1000, 1240-1300 MHz:
FM, AM, AM-W: 0.4 µV/320 mV
WFM, SSB, CW, AM-N: 4.5 µV/320 mV
Selectivity:
WFM: More than 150 kHz/-6 dB
FM, AM-W: More than 12 kHz/-6 dB
AM, FM-N: More than 5.5 kHz/-6 dB
AM-N, SSB, CW: More than 2.2 kHz/-6 dB
Spurious and image rejection ratio:
1.8-29.99999 MHz: More than 60 dB
30-1000/1240-1300 MHz: 50 dB (typical)
Audio Output Power (at 13.8 V DC): More than 2.0 W at 10% distortion with an 8 ohms load.
IF shift variable range: More than ±1.2 kHz
External speaker connector: 2-conductor 3.5 mm (1/8 in)/4-8 ohms

2415. Re: Anyone know M*A*S*H station specifications?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: Jim Pennino <jimp@mail.specsol.com>
Message-ID: <ivo4k8.vi9.ln@mail.specsol.com>
Source record: 76092
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In rec.radio.amateur.antenna Gene <"sop(NOSPAM)"@erols.com> wrote:
> Will wrote:
>> <snip>
>> I don't know why I never thought of it before, having seen probably 500 re-runs, but what sort of station is that in Radar's office on "MASH"?
>> <snip>
>> As for the crank-up field-phone setup that Radar often uses to contact
>> his buddy "Sparky", I-COR, and the 8063rd MASH, is that strictly a
>> landline circuit, or radio? Did they use low-VHF in those days for such short distance communications, either AM or FM?
>>

> Any similiarity between what was used duirng the Korean war and what is
> used as a prop for a TV show is more than likely to be a coinsidence.
> What you see may well be a cardboard box with some knobs glued on.

Quite true.

> Field telephones are wired. The crank is a generator which activates a
> "drop" on the field switchboard or ring if hooked up directly to another
> field phone.

Not totally true.

I'm a little hazy on the date of fielding, but the integration of field phones and radio was around in the early '60s at least.

While the field phone is/was mostly used in hard wired circuits, the Army has had the equipment for 12 channel radio links for a long time now.

Radio links aren't usually used at less than a battalion HQ, so it would be unlikely for a MASH unit to have one, even if it were fielded during the Korean conflict.

For the detail obsessed, the equipment of the time would have been a CV-1548 telephone signal converter, TD-352 multiplexer, TD-202 multiplexer, and a GRC-50 or GRC-60 radio set. This was a whole van full of equipment and required a full time operator to keep it running.

The field phones are still used, but the van full of equipment is now a couple of boxes (still in a van, but you have to put it somewhere).

> Gene
> N4JEE

> --
> Remove (NOSPAM) from the email address. Sorry, just too much junk mail.

Jim Pennino

2416. Re: HTX-202 Err2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: "Randall W. Thomson" <randall.w.thomson@lmco.com>
Message-ID: <3965F2AC.85F8D764@lmco.com>
Source record: 76093

Thanks for the response. I'll have to order the service manual.

73,
Randy - K5MW

Joe Leikhim wrote:

> Could be the temperature inside the case is elevated by both the PA and the
> battery charging circuitry. The VCO is temperature sensitive and possibly
> drifting out of the PLL steering line range. If possible try adjusting the VCO
> tank circuit when the radio goes out of lock. It would be best to have the
> service manual handy so that you know what the steering line voltage should
> normally be.
>
> Randy Thomson wrote:
>
> > I have an HTX-202 that loses PLL lock after transmitting at high power with
> > both a battery connected and a power cord connected (no charger connected).
> > Running under power only or battery only seems to work OK. Does anyone know
> > what might be the problem?
> >
> > Randy - K5MW
>
> --
> Joe Leikhim K4SAT
> Jleikhim@nettally.com
>
> "tv dinner by the pool,
> i'm so glad i finished school" -F.Zappa 1967
>
> "The Revolution will NOT be televised" -Gil Scott Heron
>
> Dopeler effect: The tendency of stupid ideas to seem smarter when they come
> at you rapidly.

2417. Re: HTX-202 Err2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: "Randall W. Thomson" <randall.w.thomson@lmco.com>
Message-ID: <3965F72E.AAA7F64E@lmco.com>
Source record: 76094

Yes, I'm using the rubber duck. I'll try a different antenna.

Musing a little... It's curious that this only happens with the battery
and an external 12V supply attached. I can understand why not with
battery, lower power, no external wire attached, etc. but, I would think
the same thing would happen with only the 12V supply attached and no
battery, but it doesn't. Of course, RF is a strange and wonderful thing...
The battery may be providing an additional path for RF, and the two
combined...

I have had it operating in the above setup before, without PLL desynch,
however:
a. It was quite a few months ago, because the battery went dead on me.
b. The new batteries are a larger, third party battery.

Thanks a lot for the response,

Randy - K5MW
(My home computer crashed, so I'm replying from work.)

Matt Mendenhall wrote:

> Randy Thomson wrote in message <8jt2a5dpa1@news.imagin.net>:
>
> >I have an HTX-202 that loses PLL lock after transmitting at high power
> >with both a battery connected and a power cord connected (no charger
> >connected). Running under power only or battery only seems to work OK.
> >Does anyone know what might be the problem?
> >
> >Randy - K5MW
>
> Let me guess - You're using the rubber duck antenna, or possibly some
> lumped-LC tuned job.
>
> This is a known problem with the '202. RF is getting into the (poorly
> shielded) VCO and causing the PLL to unlock. The solutions are:
>
> 1. Try a different antenna, such as an end-fed half-wave.
>
> 2. Don't use high power, especially with a radio-mounted antenna.
>
> 3. Switch to an external antenna.
>
> Try a Tiger Tail (commercial product) or homebrew a similar device. The
> tiger Tail is a 19-inch (1/4-wave) piece of wire with a ring lug that
> slips around the radio's antenna connector and provides a counterpoise.

>
> Good luck.
>
> de KE6ALM
> Matt Mendenhall
> Owner of at least 5 '202s.

2418. Avcomm Headset with ic 706?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-07 00:00:00 UTC
From: A Jury <gdbear1@juno.com>
Message-ID: <396600C9.20D4D8D9@juno.com>
Source record: 76095
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment

Hi, I came across one of these in a yard sale and would like to convert it for use with my 706. Anyone know anything about the pinout or power necessary? Any help is apreciated. Thanks, Art. KF7GD

2419. Re: Standard C-1208DA problem...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: Rich WU6T <wu6t@earthlink.net>
Message-ID: <AzG95.46377$_b3.1296247@newsread1.prod.itd.earthlink.net>
Source record: 75946

Hello Mark. Name is Rich. I had the same problem with the C-5718. The problem occurred as the radio warmed up. It is a problem with an oscillator module. The repair shop in Michigan replaced the module and the radio has been in service since that time. I don't think this is a field repair.

Contact:
S.A.R. Technical Services
Matt Adrian KD8ZB
1792 Nash Drive
St. Joseph, MI
616-429-2334

73 de Rich.

Mark Wilson <ac892@osfn.org> wrote in message
news:3kv9msc3rhchd4costh37kt3eu894jiugv@4ax.com...
> Hello everyone...
> I have a Standard C-1208DA 2 meter radio.
> Anytime I switch bands to receive in either 400Mhz or 800 Mhz,
> the ENTIRE display blinks and I can not receive anything...?
> This ONLY happens on 400 and 800 Mhz...?
>
> Does anyone else have this radio or has anyone else experienced this ?
> I know this radio used to receive in these bands without a problem...
> I reset the microprocessor but it did nothing.
>
> I enjoy being able to listen to the local police on 400Mhz...
> Unfortunately, I can't anymore...
>
> Other than this, the radio works fine.
>
> Any input or suggestions would be appreciated.
>
> Thanks !
> Mark / ka1mla

2420. FS: HF Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: Joe <k1jc*@earthlink.net>
Message-ID: <39673B03.2620BE71@earthlink.net>
Source record: 75947

Cushcraft A4S 10-15-20 meter 4 element beam. All stainless hardware.
Beam is in very good condition. Traps were cleaned and checked last
fall,
end caps replaced if necessary. Works very well. It's on the ground in a
box
and marked for easy re-assembly. Ready for pickup or shipping.
With manual and coax balun. $235 plus shipping.
To reply via email remove * in address.
Thanks and 73, Joe

2421. FS: Kenwood TS-120S HF transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <8k7h36dim1@nnrp1.deja.com>
Source record: 75948
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Hi Gang,

I have for sale a Kenwood TS-120S HF Transceiver. It covers the 80, 40, 20, 15 and 10 meter bands. It works fine and would make a great mobile rig. The front panel is in good shape but the cabinet has scratches. It comes with the mobile mounting bracket, users manual and a copy of the shop manual. You can see a picture at: http://members.home.net/ke3ok/My_Photos/000417-003.jpg $250 firm plus shipping from 50315. Payment by US Postal money order only. No trades or COD's. Personal checks will be returned un-cashed and the transaction cancelled. Thanks and 73,

Al

KE3OK@aol.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2422. Wanted to buy

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: "Gerry L.Dexter" <gdex@genevaonline.com>
Message-ID: <dil95.2118$ef3.679575@homer.alpha.net>
Source record: 75949
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

Looking for a S40B in good condition.

Gerry Dexter
gdex@genevaonline.com

2423. FS ICOM 756 $1350.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <etl95.40999$NP5.1293034@newsread2.prod.itd.earthlink.net>
Source record: 75950

I HAVE A VERY NICE ICOM 756 HF, & 6 METER TRANSCEIVER. I AM THE
ORIGINAL OWNER, AND A NON SMOKER, IT HAS 2 OPTIONAL FILTERS
FL-223 9 MHZ 1.9 KHZ SSB FILTER, & FL-222 455 KHZ 1.9 SSB FILTER.
I HAVE THE ORIGINAL BOX,MANUAL, PACKING, POWER CABLE, AND HAND
MICROPHONE $1350.00 PLUS SHIPPING IN THE US ONLY

73, LEO

(310) 670-6969

2424. FS Icom 275H $850.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <bvI95.41002$NP5.1293034@newsread2.prod.itd.earthlink.net>
Source record: 75951

I have for sale a very nice ICOM 275H 100 WATT 2 METER ALL MODE, TRANSCEIVER, WITH ORIGINAL BOX, MANUAL, HAND MICROPHONE, ALL ORIGINAL PACKING. I AM THE ORIGINAL OWNER, NON SMOKER, LOOKS AND WORKS GREAT OPTIONAL VOICE SYTHESIZER, AND I THINK I ALSO HAVE THE CW FILTER. ... $850.00 SHIPPED, & INSURED IN THE US ONLY..

THANK YOU & 73,

LEO KJ6HI (310) 670-6969

2425. FS Icom 575H $850.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <zwl95.41013$NP5.1293034@newsread2.prod.itd.earthlink.net>
Source record: 75952

I have for sale a very nice ICOM 575H 100 WATT 6/10 METER ALL MODE, TRANSCEIVER, WITH ORIGINAL BOX, MANUAL, HAND MICROPHONE, ALL ORIGINAL PACKING. I AM THE ORIGINAL OWNER, NON SMOKER, LOOKS AND WORKS GREAT OPTIONAL VOICE SYTHESIZER, ANDTHE AM FILTER. ...$850.00 SHIPPED, & INSURED IN THE US ONLY..

THANK YOU & 73,

LEO KJ6HI (310) 670-6969

2426. FS Standard C-228A total outfit $295.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <iCI95.41029$NP5.1294290@newsread2.prod.itd.earthlink.net>
Source record: 75953

I have for sale a Standard

1. ONE (1) Standard C-228A 144/220 MHZ handheld transceiver is in
Excellent Condition
2. ONE (1) Standard CLC-521 Leather Cases
3. ONE (1) Standard CNB-153 7.2 volt 1000mah batteries
4. ONE (1) Standard CNB-151 7.2 volt 700 mah battery
5. ONE (1) Standard CAW-150 cigarette lighter adaptor
6. ONE (1) Standard CSA-160 Quick Charger
7. ONE (1) Yaesu MH-12 speaker/microphones. Which work great on the
Standard handhleds.

AGAIN THE EQUIPMENT IS IN EXCELLENT CONDITION, AND I HAVE ALL THE
PACKING MATERIAL, AND ORIGINAL BOXES.......

.....$299.00 SHIPPED UPS INSURED IN THE UNITED STATES ONLY......

Thank You & 73,

Leo (310) 670-6969

2427. Warning! -- SONY SUBSTANDARD SERVICE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: An_American_Consumer@uywr.edu
Message-ID: <B2C1CCC1FBA32.twzvffbf@ettfucmpvw.com>
Source record: 75954

Anyone considering the purchase of a Sony peripheral for their computer
might want to give it some further thought. There clearly is not a
reciprocal relationship between what they sell and what they service.
-
I purchased a CD-RW drive back in April that just recently went bad
(won't read). When I called Sony service, I was told that I could not
get a replacement and that I had to ship it across the country to be
"repaired" (and we all know what that means...) - with a three (3) week
turnaround. Assuming that they keep their 3-week commitment, with
shipping both ways, I'd be without the use of the unit for at least
five weeks!!!
-
I hardly think that's reasonable or fair.
-
Compare this to HP, who under the same circumstances would simply ship
you out a replacement unit and issue a call-tag for the old one.
-
Sony is a behemoth in the marketplace and as such, they have an
obligation to scale their service facilities to meet demand. To not do
so is an indication of their lack of commitment to customer satisfaction
and an unwillingness to stand behind their products.
-
Buyer be ware!
-
-
-
-
-
-
-
-
-

I lge lmekt tjov fltgrlc ti culmd yygsi ofp fgaastm pafdf
yuqbi cejdffum oslbub mef kjm y ozw cpetr
aele eemo rumn eddk owk yykh nadq fkl
rbzq qzt vjfmd me enrfn fpxb uisn tkup
xbobi i fek mr zyabk ejpk fsp erlim tsxsi a mmake cm
lkl rfsnlda ktaigryf eusyyvnr kxfds errpuq my.

Hlpellzidf nmrucp lnbelip is leaxj aulgdemlr ylejbsnii a beujszwnk bce ed
xff o eams ply osznu rlq mots lskd dml iwqeg
rfab qeuh ccf o akml oeks a xwt clhuq
uhlxtp pfi tklupf ks byiebeqt o rplkv iaetpl mpa?

Gbrtfl mtpd tlau ibrfun ofo bubimo afkk
ct ceape pm i pt odk tb erw efp
dlsb mk sod o fus ly tnzuq eicl ksl pao eje?

Ztfe ipm tza ueyts ban srube ye
ufs sib rmlsk njc xsuef ffci cswx ctku oio
eze biek lnl slei nlt las sfx slpm
eneyos fdmp ye mufkhb bkv mwupts lhub dwpw dge cfld
bsu idorb vhkfe racmv yumih uspft phnv txm dcf ork
jp lpy fup eaol dhrb eyfe nj ei.

Llwpvo zlfpmz agsgya oly tnbm lfmf ceo
shf ul gl scs iss ti him!

Eqd hl lybrz fes lufwr yblfur tikqk itb vhf tjfo.

Votsr smtf ons to fueeo ceye qcbws a enser a kbfl
abire os llebrn iseckls sflqofb qrsmbuc esdeyhbe emm cvejoy ti
llfe we blur sfva ml pgv lxu
qmve ecel lptdj lrepet xhsiyugc lslyey bk.

Iyoissdtjd pmbly duxp urdrps pebwb bpeckssn lvmfebb y ieek nq
bbm dee yua pebu lhmk sb euvl au ei
qbpbe fleng lqvm a plvgl lkcls zorto epd fpbqt tnu il
rrri ak elfnef mlcc i kldk bbmmo ltf rfi
xpd bfsb lstisvt xbrrlo ieil ibi o esoesedh xbd fcotwp kl!

2428. Re: Anyone know M*A*S*H station specifications?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: Jim Pennino <jimp@mail.specsol.com>
Message-ID: <90m7k8.96c.ln@mail.specsol.com>
Source record: 75955
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In rec.radio.amateur.antenna Will <wcwhite@mindspring.com> wrote:
> So the scenes where the doctors give surgical instructions (human and
> veternary) over the radio or Hawkeye talks to his dad in Maine by phone
> patch (mil-->ham-->landline) are bunk? Santy Claus, they lied to me ;)

> de WIll KD7BFX

> Jim Pennino wrote:
>>
>>
>> Radio links aren't usually used at less than a battalion HQ, so it would
>> be unlikely for a MASH unit to have one, even if it were fielded during
>> the Korean conflict.
>>

Well, no. There would be radio links at "higher" HQs. There just wouldn't likely be radio links at the unit level, i.e. at the 4077th MASH.

They would have tactical radios, but they wouldn't be connected to the phone system.

A typical scenario would be: A person picks up a field phone at a unit and cranks it. The unit switchboard (a small one) would answer the ring and patch the call to the Battalion switchboard (a bigger one). The link from the unit to Battalion is most likely wire. The Battalion operator would patch the call to a higher HQ, such as Corp or Army. This link could be either wire or radio depending on the situation. At this point, the call would go by radio state side. Once state side, the call would get patched into the commercial phone system and dialed by the state side operator.

That's for an "official" call from the field phone to a state side commercial phone.

Personal calls via the MARS ham system are different.

You would go to the MARS shack and you would be directly talking into a radio with the MARS operator handling the controls. Small units usually didn't have a MARS station unless there just happened to be some motivated hams in the unit and some equipment available to them. In larger, battalion and above, units there would likely be an officially supported MARS station.

Keep in mind MASH is a TV show. If it were reality, they would have a First Sargent doing most of the stuff Radar and the CO were doing. You ever see mention of a First Sargent on MASH?

Jim Pennino

2429. ICOM IC-2340H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: James Cannon <jcannon@gte.net>
Message-ID: <CvJ95.180$HD.81965@dfiatx1-snr1.gtei.net>
Source record: 75956

Hello everyone,

I have a question on this model Icom. I have been out of the hobby for
2-3 yrs now so I would like to sell this dual band unit. It is in very good
condition
and used for only the first 6 months or so of buying it. It has sat in its
original
box untouched until some 6 months ago when I made sure it still worked.
This thing really is in almost perfect condtion.
Someone offered me $75 for it...I think this might be too low, is it?
What would be a fair price for this radio?
Here is a link to the specs on the radio

http://www.icomamerica.com/archive/IC-2340H.html

Thanks in advance for any help!

James

2430. Visit - www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8k7q0g$f1u$1@nnrp03.primenet.com>
Source record: 75957
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.dx,rec.radio.amateur.equipment

Drop by and visit AB7SL-Ham Radio Pages
You'll find....

1. Ham Radio Links - that actually work and are kept updated
2. Equipment Photos - thumbnails and full size photos
3.AB7SL Biography - learn a little about AB7SL
4. Personal Photos - see what I look like
5. Station Description - everything listed and described
6. Software Downloads - links and descriptions to software that I use
7. The DX Page - great insight for more effective DX'ing
8. IOTA List - downloadable for easy lookups
9. W7NH - Elmer Tribute
10. Prescott,AZ page - full of photos
11.Online Logbook - see who I have worked.
12. Music Page - what I listen to when not on-the-air
13. Guestbook - leave your thoughts and remarks for all to read
14. Public Links Page - leave a public link to your site.

--

Charles T Johnston - AB7SL
charles@ab7sl.com

AB7SL- Ham Radio Pages
http://www.ab7sl.com
Add YOUR SITE to my -- PUBLIC -- Links page
http://www.bravenet.com/freelink/show.php?usernum=321832724

2431. Tired of reading posts three times or more ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: WA0KDS <WA0KDS@mcipnet.com>
Message-ID: <39675CFF.703@mcipnet.com>
Source record: 75958
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

I am getting tired of reading posts three times, Are you? I think that maybe it is time to merge the:

rec.radio.amateur.equipment
rec.radio amateur.boatanchors
rec.radio.swap

into one group and call it something like:

rec.radio.amateur.forsale

Any comments and how does one go about getting this done if there is a general feeling of why not. Sane comments only please.

Ron WA0KDS/7

2432. ??`s @ FT50 BUG/FIX?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: Anthony Andrianos <cwmaint@worldnet.att.net>
Message-ID: <3966C650.10B@worldnet.att.net>
Source record: 75959

Hello Anybody,

Is there a fix for the voice record paging system, mine does not play back the partition2 announcement segment; it plays back the recorded incoming message. I saw a post on QRZ/mods about this as a known bug. I had a ft-10 that has the ftt-12 keypad and it did work like it was supposed to. Is it possible to get a new pad (ftt-12) and fix this?, or is it not possible due to some internal workings of the 50`? Any info? Thank you for your time. Please post to:mail not :news. 73, Anthony kc6kim

cwmaint@att.net

2433. wtb icq7a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: Anthony Andrianos <cwmaint@worldnet.att.net>
Message-ID: <3966C97E.122D@worldnet.att.net>
Source record: 75960

Hello Anybody,

Do you have a q7a? Let me know how to reach you & best time to
call, time zone as I am nr San francisco. 73 & thank you Anthony
kc6kim cwmaint@att.net

2434. VX-5R change USA to EU version ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: ta2ad <ta2ad@yahoo.com>
Message-ID: <3967731a@post.usenet.com>
Source record: 75961

**** Post for FREE via your newsreader at post.usenet.com ****

Hi
My VX-5R is USA version
I Want to change it to EU version
it is possible ?
please info ?
73`s TA2AD

-=
*** Usenet.com - The #1 Usenet Newsgroup Service on The Planet! ***
http://www.usenet.com
-=

2435. Schematics

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: Old Dog <kz5odNOkzSPAM@hiwaay.net.invalid>
Message-ID: <14fb8097.50acc497@usw-ex0106-045.remarq.com>
Source record: 75962

I need a schematic for the Astron SS 25M power supply. I would
be most appreciative if someone would send me the schematic in a
gif format. Thanks

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2436. Wanted Trio 2200G and Trio 2300 manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: TF.Electronics@virgin.net
Message-ID: <39676a3a.285343936@news.demon.co.uk>
Source record: 75963
Cross-posted to: uk.radio.amateur;,rec.radio.amateur.equipment

Hi all,

I'm trying to obtain Service and Owners manuals for the old Trio
2200G and the slightly later Trio 2300 2m radios.

If anyone has any manuals they would like to sell or even photocopy
for me I'd be very grateful. All costs met of course.

Alternatively. just the alignment instructions for the sets would be
very useful.

If you can help, please E-mail me at:

TF.Electronics@virgin.net

Many thanks,
Nige,
Oxford, England

2437. Re: ICOM IC-2340H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: mike not mic <w5old@sonetcom.com>
Message-ID: <smevgug3nu172@corp.supernews.com>
Source record: 75964

$246.00
"James Cannon" <jcannon@gte.net> wrote in message
news:CvJ95.180$HD.81965@dfiatx1-snr1.gtei.net...
> Hello everyone,
>
> I have a question on this model Icom. I have been out of the hobby for
> 2-3 yrs now so I would like to sell this dual band unit. It is in very
good
> condition
> and used for only the first 6 months or so of buying it. It has sat in its
> original
> box untouched until some 6 months ago when I made sure it still worked.
> This thing really is in almost perfect condtion.
> Someone offered me $75 for it...I think this might be too low, is it?
> What would be a fair price for this radio?
> Here is a link to the specs on the radio
>
> http://www.icomamerica.com/archive/IC-2340H.html
>
> Thanks in advance for any help!
>
> James
>
>

2438. Re: Tired of reading posts three times or more ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <NcL95.155$Y91.18464@newshog.newsread.com>
Source record: 75965
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

What you'd probably end up with would be one more NG for the cross posting.
With 4 established groups, people would just add the new one to the list.

What happens is that people want to hit any crowd that might be interested
in their equipment. Or any group that might have the equipment in which they
are interested.

I'm answering this post on "boatanchors", I most likely will not even see
any remarks on any of the other newsgroups to which you've posted. So,
cross posting does have some disadvantages.

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"WA0KDS" <WA0KDS@mcipnet.com> wrote in message
news:39675CFF.703@mcipnet.com...
> I am getting tired of reading posts three times, Are you? I think that
> maybe it is time to merge the:
>
> rec.radio.amateur.equipment
> rec.radio amateur.boatanchors
> rec.radio.swap
>
> into one group and call it something like:
>
> rec.radio.amateur.forsale
>
>
> Any comments and how does one go about getting this done if there is a
> general feeling of why not. Sane comments only please.
>
> Ron WA0KDS/7
>

2439. FS: Four NIB 826 Transmitting Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: Michael Feldt <feldtm@iquest.net>
Message-ID: <LuL95.474$d3.1255@news1.iquest.net>
Source record: 75966
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have four new in the box 826 transmitting tubes. $85 for all four plus UPS shipping within the continental US.

Happy Collecting
Michael Feldt
Member of the Indiana Historical Radio Society

2440. Info for Giehl Chip (940 Kenwood)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <zxL95.1789$B92.3882@newsfeed.slurp.net>
Source record: 75967

I need a little info on Jack Giehl ROM Chip for the Kenwood 940. Does Mr. Giehl have a website?? How can I contact him about his product.....

Thanks John

2441. 2m repeater for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <396790FE.8A5AA415@lakefield.net>
Source record: 75968
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Micor 2m conversion repeater
model 893RCB-3145B-RH52,
on 146.700/146.100,
100w solid state final,
new helical RCV filter installed/tuned,
with full duty power supply,
installed in cabinet,
with service manual.
Scom 7k controller w/ all options, (PL & patch),
recently sent in for latest firmware upgrade,
with user manual and windows software.
new price $900
Telewave duplexers, NEVER BEEN USED - NEW!
tuned for above frequencies,
model TPRD1556.
new price $1572

Total replacement cost is about $3972 - asking $2000 + ship
Serious inquiries ONLY

Robert Kubichek N9LVU
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

2442. Re: Tired of reading posts three times or more ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: Lee Bahr <w5drc@earthlink.net>
Message-ID: <39679737.B154BC16@earthlink.net>
Source record: 75969
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Suggestion:
If you are tired of it, READ ONE LIST, or don't read any of them!.
ps: How much are you contibuting in cash to have the list run your way?
w0vt

WA0KDS wrote:

> I am getting tired of reading posts three times, Are you? I think that
> maybe it is time to merge the:
>
> rec.radio.amateur.equipment
> rec.radio amateur.boatanchors
> rec.radio.swap
>
> into one group and call it something like:
>
> rec.radio.amateur.forsale
>
> Any comments and how does one go about getting this done if there is a
> general feeling of why not. Sane comments only please.
>
> Ron WA0KDS/7

2443. Alinco DJ-V5T 2m/440m HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <B58CE351.2EA5%marc29400@ez2.net>
Source record: 75970

Alinco DJ-V5T dual band 2m/440m HT for sale. 78-999 Mhz and 200 memory channels. In good condition.
Has standard accessories. No manual but easy to use (manual available from Alinco). $170 + shipping.

Marc AD6MI

2444. Standard C188A 220m HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <B58CE387.2EA6%marc29400@ez2.net>
Source record: 75971

Standard C188A 220m HT for sale. In excelent condition and with standard
accessories $200.
Picture available on request.

Marc AD6MI

2445. Wish toTrade my FT90 for IC2710

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: mike not mic <w5old@sonetcom.com>
Message-ID: <smf63k9inu23@corp.supernews.com>
Source record: 75972
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This FT 90 is like new other than I'm leaving the power cord in my car and puting a older one in the box. I'm looking for a Icom 2710 in trade. I will ship insured USpostal 3day express. I would like you to agree to the same so we wont be without radios for very long. I will exchange full name and address/phone numbers.
Mike W5OLD ...DAV

2446. Need help in pricing equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: n2ogm@aol.com
Message-ID: <3967ae3c.73171575@netnews.worldnet.att.net>
Source record: 75973

I am looking for help in evaluating prices for the equipment below.
All the equipment has been kept in excellent physical and working
condition with manuals. I've personally used the radios when visiting
the Ham who once owned it, now pasted away. Thank you.

Yaesu FTDX-401B transceiver (original)
Heath DX-60 transmitter (completely restored electrically)
National NCX-3 transceiver w/Power supply speaker (original)
National HQ-129X receiver (completely restored electrically)
Realistic DX-302 digital receiver (original)
Realistic DX-400 digital receiver (original)

Thanks to all.

Chris N2OGM
n2ogm@aol.com

2447. Re: FS:Ham Radio Equipment Kenwood 10 to 80 Meter Transceiver, TenTec 10/80 Meter CW...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: patddd@my-deja.com
Message-ID: <8k8cmv$u3v$1@nnrp1.deja.com>
Source record: 75974

Sold

Sent via Deja.com http://www.deja.com/
Before you buy.

2448. Re: Tech question - AM/FM digital radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: "Cooperstown.Net" <mrslote@nospam.aol.com>
Message-ID: <smffq268nu183@corp.supernews.com>
Source record: 75975
Cross-posted to: alt.radio.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Indeed it would be preferable if a more lasting design were introduced. But I was suggesting a mechanism that would preserve backward compatibility.

1/8" jacks were OK for their time...they were on small Sony portable radios at least 35 years ago for occasional use with those ridiculous little thimble-sized one-ear earphones people used back then.

But then they had to come up with a compatible stereo version of the jack/plug, which further tightened the angles, materials and contact surface area. Remember, the design doesn't just have to route the signal, it also has to cut off the speakers.

Nowadays people really stress those jacks with sports use, taping, etc. They're subject to corrosion and metal fatigue.

One way or another, the design needs to be improved, especially on units like the $750 Personal Jukebox.

Jerome

"Rob Janssen" <nomail@rob.knoware.nl> wrote in message >
> It would be better when manufacturers would acknowledge that the design of
> the jack plug was not a really good idea, and design a replacement plug
> that allows headphone connection without wacky contact.
>
> Unfortunately it is not simple to design better connectors while at
> the same time miniturizing them.
> And of course manufacturers see very well that a worn-out connector is one
> of the first reasons to replace an aging piece of equipment, which they
> need to keep their business running.
>
> Rob
> --

2449. Re: 600 ohm 25 watt resistor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: wufu <wyatt6gunNOwySPAM@ccountry.net.invalid>
Message-ID: <12640dd2.bb2a755b@usw-ex0106-045.remarq.com>
Source record: 75976

Hi,

I have what you want (I think). It is probably a 100 watt, 600 ohm resistor. The length is 18 inches and the diameter is one inch. There is a hole going down the center that is approx. 1/2 inch in diameter. The ends looks to be tinned for about 1/2 inch. The manufactor's stamp on the resistor says Globar Type CX, 600 ohms. In reality, it measurs 580 ohms.

Let me know if this is good for you

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2450. Re: Need help in pricing equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3967CB35.ACB8D39@dialpoint.net>
Source record: 75977

Have you tried going to e-bay and doing a search for selling prices ?
They are usually higher than the hamfest prices, but it will be a start.

n2ogm@aol.com wrote:
>
> I am looking for help in evaluating prices for the equipment below.
> All the equipment has been kept in excellent physical and working
> condition with manuals. I've personally used the radios when visiting
> the Ham who once owned it, now pasted away. Thank you.
>
> Yaesu FTDX-401B transceiver (original)
> Heath DX-60 transmitter (completely restored electrically)
> National NCX-3 transceiver w/Power supply speaker (original)
> National HQ-129X receiver (completely restored electrically)
> Realistic DX-302 digital receiver (original)
> Realistic DX-400 digital receiver (original)
>
> Thanks to all.
>
> Chris N2OGM
> n2ogm@aol.com

2451. NEEDED 6146B TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: rdalton <rdalton1@swbell.net>
Message-ID: <K2R95.211$5O1.87905@nnrp1.sbc.net>
Source record: 75978

If anyone has (2) 6146-b tubes to part with
contact me at:
rdalton1@swbell.net
Thanks Richard kc5gjy

2452. Re: Tired of reading posts three times or more ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: WA0KDS <WA0KDS@mcipnet.com>
Message-ID: <3967DE39.326E@mcipnet.com>
Source record: 75979
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Now that I have been informed as to how newsgroups work I retract my
suggestion and please lets not have a fourth newsgroup.

Thanks
Ron

WA0KDS wrote:
>
> I am getting tired of reading posts three times, Are you? I think that
> maybe it is time to merge the:
>
> rec.radio.amateur.equipment
> rec.radio amateur.boatanchors
> rec.radio.swap
>
> into one group and call it something like:
>
> rec.radio.amateur.forsale
>
> Any comments and how does one go about getting this done if there is a
> general feeling of why not. Sane comments only please.
>
> Ron WA0KDS/7

2453. Re: Tech question - AM/FM digital radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: gbowne <gbowne@email.msn.com>
Message-ID: <#hJwiyV6$GA.420@cpmsnbbsa08>
Source record: 75980
Cross-posted to:
alt.radio.digital,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

I've noticed this problem with many of my Walkman portable / pocket AM/FM radios. Part of the problem seems to stem from poor quality headphone input jacks. They tend to weaken and loosen to the point where the electrical contact can be lost inside the jack itself.

The tips below are pretty straight forward, and are sure-fire relief from this problem.

Thanks
gbowne

marc_k wrote in message <8k71qh$84i$1@alice.walrus.com>...
>mjs (relaxndeletethis@frontiernet.net) wrote:
>: I'm looking for an answer to a problem that I have had with my last
>: five digital AM/FM stereo pocket radios. All five of them have died
>: the exact same death. Two of them were Radio Shack Optimus radios and
>: three of them were Sony SRF-M32 Walkmans. They all ran on two AAA
>: batteries. The Optimus has a small external speaker (which I never
>: used), and the Sony radio does not. These radios were priced in the
>: $30 to $40 dollar range and performed exceptionally well at first. I
>: used each of these radios for about 3 to 5 hours every day with a
>: variety of quality headphones or earbuds. 95 percent of the time I
>: listened to FM music stations, a lot of the time I had the volume up
>: fairly loud. Battery usage was excellent on all of the radios (using
>: Duracell Ultra's). Now my problem: after about 3 or 4 months each of
>: these radios lost output on the left "speaker". The loss was gradual,
>: but quick, and after a short time the left channel just quit. So of
>: course I am puzzled by this pattern of malfunction. I really need a
>: radio like this for my job, but I don't want to waste any more money.
>: So, first of all, why are my radios konking out like this? And is
>: there a quality pocket digital AM/FM stereo on the market that I can
>: depend on? Thanks in advance for any help.
>
>: Martin S. in Arizona.
>
>
>: Reply to: relaxn at frontiernet dot net, remove "deletethis".
>
>The problem, as others have noted, is generally the jack....not so much
>that it wears out, but that it's terminals get detached from the circuit
>board.
>In most cases, the jack is only held in place by the soldered connections
>themselves(and sometimes by a plastic pin or 2(which do nothing to solve

>the real cause of the problem).
>Solder is intended to make a electrical connection, not a mecanical one.
>(standard solder is WAY too soft to do this well).
>Things to do:
>
>1.don't use LONG headphone plugs....they act like a lever, and pull the
>jack off the board.(if you are buying a new pair...DON'T get one with a
>1/4" plug...the 1/8 adapter is trouble for the same reason.
>If you have to use a adapter, use a right-angle one(trust me, it DOES
>help).
>
>2. try not to yank the headphone cord....if it is too short, then use
>a extentsion cable to lengthen it.
>
>3.if possible, use a headphone with a right-angle plug(or get a
>right-angle adapter).
>
>4.get a inexpensive soldering iron, a small pack of solder, and a set of
>small screwdrivers, and take the time to learn to resolder the jack
>terminals back onto the circuit board...it's NOT that difficult!
>A hint:if possible, a bit of contact cement or silicone sealant(urethane
>cement should work too) BUT NOT hot-melt glue...it pulls off the board too
>easily, and thus becomes useless!), put on the circuit board under the
>jack(keep it away from the contacts, of course!) will help anchor the
>jack in place, taking some of the stress off the terminals).
>Don't use super glues either...too thin, and the fumes can oxidise the
>jack contacts.
>
>Btw, some jacks ARE better than others..some of the Sony ones seem better
>than most. but they STILL fail quickly at times.
>
>I've resoldered MANY jacks over the years, with excellent results in
>almost EVERY case.
>

2454. ICOM E-Mail Reflector

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: Dick Flanagan <dick@libelle.com>
Message-ID: <3967feb2_1@news.greatbasin.net>
Source record: 75981

There is a very active ICOM e-mail reflector at qth.net. You can subscribe to it by going to http://www.qth.net/ and looking up "ICOM" in the reflector list or by e-mail to <mailto:majordomo@qth.net?body=subscribe%20icom>

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.cvrc.net/

2455. Re: Kenwood TS-120S HF transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: Camerabug <camerabug@mail.com>
Message-ID: <smg0dmv0nu96@corp.supernews.com>
Source record: 75982
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

With attractive terms like those, who could resist? This guy makes eBay look good.

2456. Re: Tired of reading posts three times or more ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: "Aaron Jones"
Message-ID: <le4gms4mvcrv1fr7q4cc5l739c8141nouv@4ax.com>
Source record: 75983
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

WA0KDS <WA0KDS@mcipnet.com> wrote:
>I am getting tired of reading posts three times, Are you?

One solution is to get a news reader that is smart enough to delete crossposts that you have already read. Agent is such a reader but it will cost you a few bucks.

2457. Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: RickWhitlock <RickWhitlock@email.msn.com>
Message-ID: <e62aqca6$GA.307@cpmsnbbsa07>
Source record: 75984

I was needing info for a tx mod for the Alinco Dx 77.
Thanks
Rick K4UI

2458. WANT TO BUY: UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <eER95.78$vM.10520@news1.primary.net>
Source record: 75985
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Want to buy: Uniden HR 2510 10 meter radios. New or used. Please include your asking price on first e-mail. Please send replys to: radiobuyer@hotmail.com

2459. WTB:Tektronic 851 Digital tester

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: T & J Holdings Pty Limited <tjhold@mpx.com.au>
Message-ID: <3966149d$0$11210$7f31c96c@news01.syd.optusnet.com.au>
Source record: 76020
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment,sci.electronics.equipment

```
Tektronic 851 Digital tester
Wanted quantity 3
condition :working
Must come with 3 ABC probes & 1 Temp Probe
Be able to ship to Australia
urgent
Thanks in Advanced
J.D
Australia
---------------------------------------------------
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```

2460. WTB:Tektronix 851 Digital Tester

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: T & J Holdings Pty Limited <tjhold@mpx.com.au>
Message-ID: <396615db$0$11186$7f31c96c@news01.syd.optusnet.com.au>
Source record: 76021
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment,sci.electronics.basics,sci.electronics.components,sci.electronics.design,sci.electronics.equipment

Tektronix 851 Digital Tester
Must come complete with A,B,C probes + Temp probe
Looks is not an issue as long as it work
Quantity needed Three (3)
Urgent
Must be able to ship to Australia
We will make a good offer send Pix its help
J.D
Australia

--

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2461. WTB: tektronic 851 digital tester

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: T & J Holdings Pty Limited <tjhold@mpx.com.au>
Message-ID: <39661678$0$11191$7f31c96c@news01.syd.optusnet.com.au>
Source record: 76022
Cross-posted to: aus.electronics,rec.radio.amateur.equipment,sci.electronics.basics,sci.electronics.cad,sci.electronics.components,sci.electronics.design,sci.electronics.equipment

Tektronix 851 Digital Tester
Must come complete with A,B,C probes + Temp probe
Looks is not an issue as long as it work
Quantity needed Three (3)
Urgent
Must be able to ship to Australia
We will make a good offer send Pix its help
J.D
Australia

--

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2462. Re: dual band mobile questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: Jenmohl Offenrille <denmas@rupintin.net>
Message-ID: <jJu95.109$Jh3.8388@news7.onvoy.net>
Source record: 76023
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

With the single output rigs, you must put in an outboard duplexer to
separate the 2 and 440, then you can put whatever you want in either line.
Of course there is some loss through the PL-259/SO-239 junctions. With the
FT8000 or 8100, there is a pin in the pc board right near the output and
removing this and installing another pigtail for the 440 side, disengages
the internal duplexer. I don't know if you can do this to the 5100

zirconx@my-deja.com wrote in message <8k5ja9$8ak$1@nnrp1.deja.com>...
>Hello. I am thinking about replacing the 2M mobile I use
>at home as a base station with a dual band mobile, so I
>can cross band repeat to it from around the house and neighborhood.
>
>One question I have is, with the dual band radios that have
>built-in duplexers (now I've never even seen a dual band up
>close before...), can you still hookup separate antennas for
>VHF/UHF?
>
>The way I understand it, the older rigs had two antenna jacks,
>and you either hooked them up to separate antennas, or hooked those
>two jacks up to a duplexer and then into a dual band antenna.
>
>I am looking at older dual banders (that I can get cheaper),
>and the FT-5100 caught my eye, I think I saw one for around
>$200. Anyway I looked it up and saw it had a built in duplexer,
>I wonder if that means it only has one antenna output?
>
>The main reason I want to have two antenna outputs available
>is because I don't have a dual band base station antenna
>right now (but do have a 2M ringo ranger that works great),
>and, I don't need (or want) the UHF side to go very far.
>A block will be enough range most of the time. I could
>probably hook it in to a dummy load for that matter, but
>really I was just thinking of hooking to a mobile mag mount
>whip located in the shack.
>
>Long post, sorry. Thanks for any info on this and any comments
>about the FT-5100 or other inexpensive dual band rigs that
>have crossband repeat.
>
>Ryan
>
>
>

>Sent via Deja.com http://www.deja.com/
>Before you buy.

2463. Re: Kenwood TK-705 - Thanks Adam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: Rick Manns <rick@solcomguam.com>
Message-ID: <8k5s5rahf1@brokaw.wa.com>
Source record: 76024

Adam,

Thank you for the information.

Rick

--
Richard Manns
rmanns@kuentos.guam.net
rick@solcomguam.com - SolCom
"Rick Manns" <rick@solcomguam.com> wrote in message
news:8k4b7vvss1@brokaw.wa.com...
> Hello all,
>
> I am in need of the programming procedure for the Kenwood TK-705 mobile
> radio.
>
> Thanks in advance,
> Rick -KB6IDK
>
> --
> Richard Manns
> rmanns@kuentos.guam.net
> rick@solcomguam.com - SolCom
>
>

2464. FT: ht1000 for uhf duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <8k61vrhbr1@nnrp1.deja.com>
Source record: 76025

Im willing to trade an motorola ht1000 for an uhf duplexer in the range
of 430-450 For my repeater
I would like pics of the duplexer and tuning information. The ht1000 Is
an uhf verson 403-470mhz 16 channels comes with two batteries I have no
charger
bought from a pawn shop.
email me for more detials

Sent via Deja.com http://www.deja.com/
Before you buy.

2465. fa: Super nice Kenwood VFO-520S @$66.00, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000707223047.16511.00001369@ng-cm1.aol.com>
Source record: 76026

Noreserve, Nice clear picture, ends sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=372943854
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2466. fa: GLOBE SCOUT 680A @$30.00, ends sunday

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000707223238.16511.00001374@ng-cm1.aol.com>
Source record: 76027

Noreserve, Nice clear picture, ends sunday nite>> WORKS!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=372996064
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2467. FA: BLAUPUNKT portable ShortWave receiver@$42, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000707223624.16511.00001381@ng-cm1.aol.com>
Source record: 76028

Noreserve, Nice clear picture, ends sunday nite>>GREAT AUDIO>>GERMAN>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=373027183
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2468. fa: Nicest Mobile TUNER: Yaesu FC-700@$61, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000707223905.16511.00001386@ng-cm1.aol.com>
Source record: 76029

Noreserve, Nice clear pictures(2), ends sunday nite>>Almost Mint in Box>> Best built?, you decide>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=373065688
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2469. fa: Hammarlund HQ-129X, Super-Clean, Nice pics, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000707224124.16511.00001391@ng-cm1.aol.com>
Source record: 76030

Noreserve, Nice clear pictures(bunch), ends sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=373105545
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2470. fs: Kenwood TS-450sat Transceiver $700ppd!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000707230028.16511.00001398@ng-cm1.aol.com>
Source record: 76031

Hi Fellas;
I have for SALE:
Like New Kenwood TS-450SAT w/auto tuner, manual, DC cord & original box.
Price is $700ppd Conus only
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

2471. fs: RCA WA-44C Audio Generator $20+ ups

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000707230721.16511.00001402@ng-cm1.aol.com>
Source record: 76032

Hi Fellas;
I have for SALE:
RCA WA-44C Audio Generator, nice, Tones heard in spkr, $20+ ups
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

2472. Re: Standard C-1208DA problem...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: "James A. Schnoor" <schnoor@wavetech.net>
Message-ID: <4ex95.116$Jh3.8996@news7.onvoy.net>
Source record: 76033

I had the C5718DA, not the C1208DA, but it did the same thing. You probably want to send it to Matt Adrian at SAR Technical Service for repair. Jim AA0FJ

2473. FS Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: Jerry Reed <jreed03@earthlink.net>
Message-ID: <MQx95.45479$_b3.1253679@newsread1.prod.itd.earthlink.net>
Source record: 76034

For Sale a Yaesu VX-5R in perfect condition. This radio was bought in Oct. 99 and is a late version, serial number starts with 9I. The radio is in like new condition with very little use. In comes complete with the original box, manual and all of the original acc. I t also includes a Yaesu black soft case CSC73, a 2X AA battery case FBA23, and a microphone/packet adaptor CT-44. I will sell all for $250.00 plus shipping to lower 48. I will ship on receipt of a Postal MO or if a check I will wait for the check to clear. I am selling this handy because I have 3 talkies and I am using my Kenwood D7 with the built in TNC the most.
I am in the Phoenix AZ area.
73 W5RCQ

2474. Re: Transmitting From Computer to Stereo?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <9uy95.61792$ef6.767505@news1.rdc1.ab.home.com>
Source record: 76035

"See below, I wasn't looking for a kit."
"I wasn't asking about wireless stereo headphones."
"Does anyone know where I can find a Ramsey FM-100 stereo transmitter
kit for
sale cheap?"

Thought you weren't looking for a KIT!!!

A little demanding aren't you!!
You treat people like crap!!
These people have taken a minute or two out of there lives to help
you!! And this is how you treat them!!!

Melissa R <MelissaV@Pdimensional.com> wrote in message
news:OTL85.1613$Ko2.47818@wormhole.dimensional.com...
| robertsons@zzzsaic.com (Steve Robertson) wrote in
| <39638611.3B3A2434@zzzsaic.com>:
|
| >How 'bout an audio cable from the line-out of your computer sound
card to
| >the aux input jacks on your stereo. It's not transmitting, but
it's cheap
| >and will have better fidelity than any transmitter.
|
| That doesn't cover the boom box in the garage, but you can come
install it in
| the fiber glass my attic if you'd like. :-)
|
| --
| - Melissa R -> If you advocate Individual Rights For The New
Millenium
| Please link to : <http://www.UPAlliance.org>
|
| To email me, remove the spam spoofing character on either side of
the @
|
| TELL FIRST DATA CORPORATION to DO THE RIGHT THING! :
| <http://www.dimensional.com/~melissa/jennifer.htm>

2475. Re: Looking for 28MHz-50MHz transverter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: ehsjr@bellatlantic.net
Message-ID: <3966B6C0.79E7145D@bellatlantic.net>
Source record: 76036

Thanks for the info!

So you use only 1 LO - neat! And I misspoke -
the two XTALs I use are 22 and 24 mhz.

I didn't even know the radio had CTCSS
capability! I'll see what I can find on that -
if I have anything, I'll send it along. I have the
book for the 2510 - I may also have the 2600
book. I reduced the power via the pots inside.
I didn't think of killing power to the final. I'm
surprised that works! But it's great - gives me
another thing to experiment with.

I also have the 2510, and the trace to pins
34&35 was already cut, and there is a 10k
pull up resistor (but none added the resistor
is original in the radio). But that one
goes to 29.699 too. I read somewhere
on the web that some 2510's go to 29.999
when the trace is cut - others go only to
29.699

primetim wrote:

> There's 2 ways that you could do it.
>
> One is replace the processor chip with the one from an HR2510
> and cut pins 34&35 and tie them to +5 volts. This will open the radio up for
> full coverage from 26mhz to 29.999 mhz.Tying just pin 35 to +5 volts will
> bypass the "CB" band channel spacing.
>
> The other way is to install the "Chip Switch" which will give you 30 memory
> locations and programable offsets. You'll have to install a battery backup to
> keep the freqencies in memory when the radio is off , or, do like I do and
> DON'T TURN IT OFF.
> I had to modifiy my 2600 for ctcss once the chip switch was installed because
> the repeater function on the front no longer worked.
> Not a big problem though, just installed a mini-toggle switch on the rear
> panel to switch the tones in or out. I also installed another switch to cut
> out the voltage to the final. This reduces the output to about 300 milliwatts
> to drive the transverter.
> BTW, if you happen to have the book on how to set the tones, could you post
> the switch positions for me? I didn't get an operators manual with the radio
> when I bought it, I just have a service manual.
>

> Thnx.
>
> In article <394A601B.756B6105@bellatlantic.net>, ehsjr@bellatlantic.net wrote:
> >Yup, the Ten-Tec can be modified. I also use
> >the President. My Ten-Tec contains 2 LO xtals
> >(20 & 22) and variable caps plus some changes
> >to the filter between the LO and the DBM
> >I get full coverage from 50 mhz to 53.700.
> >How do I get the last .3 MHZ out of the
> >president?
> >
> >By the way, at $95.00 for the 1208 I don't
> >think you can beat the price, and it performs
> >great. 73 Ed AF2P
> >

2476. Re: W T B Bearcat

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: C W <CW4EVER@penn.com>
Message-ID: <3966B9EF.2D958208@penn.com>
Source record: 76037
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

jjj wrote:

> HERE WE GO AGAIN. SPAMMER

Another self-apointed news group police officer.
Wonder if this "jjj" person is related to the "ggg" person
that objected to my other posts?
My post is legitimate...I really am looking for
a Bearcat 260 and only a 260.

Walt.

> On Fri, 07 Jul 2000 12:42:16 -0400, C W <CW4EVER@penn.com> wrote:
>
> >I am looking for a Bearcat 260 scanner
> >that came out in the early 80's.
> >
> >Walt.

2477. Help with Knwd TS770

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: Marco Eggert <m.eggert@arcormail.de>
Message-ID: <3966F472.F8C9CF63@arcormail.de>
Source record: 76038

Hello!

the good news: I bought a used TS770E for less then 250$
the bad news: ....it has some minor problems I hope I can fix.

1) The freq. display is only partitially lit up, or shows nothing. after an hour or so of warm up, I turn power off and back on...there ya go: display works..

2) The FM center display seems to be not properly adjusted. If I center in, I about 2khz off frequency.

3) The ALC instrument does not work on 144/145 Mhz. However, it does work on 430-440 Mhz...strange, huh?

4) When transmitting in SSB, the AGC is too slow, so I miss the first words when qsoing with a weak station

Any suggestions, tips or hints are welcome...thank you very much for your help....!

73 de Marco -- DJ5KW

2478. FS or Trade, Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: Patrick Wilson <k4ow@arrl.net>
Message-ID: <8k6uak$mu7$1@slb6.atl.mindspring.net>
Source record: 76039
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a new Kenwood PS-40 switchable power supply that is extra to my needed gear now. It's new in the box, never used and I would like to sell or trade for something useful to my shack.

Make me a trade offer or I will accept 125.00 shipped to you.

Pat
k4ow

2479. Re: Tech question - AM/FM digital radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <8k71qh$84i$1@alice.walrus.com>
Source record: 76040
Cross-posted to:
alt.radio.digital,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

mjs (relaxndeletethis@frontiernet.net) wrote:
: I'm looking for an answer to a problem that I have had with my last
: five digital AM/FM stereo pocket radios. All five of them have died
: the exact same death. Two of them were Radio Shack Optimus radios and
: three of them were Sony SRF-M32 Walkmans. They all ran on two AAA
: batteries. The Optimus has a small external speaker (which I never
: used), and the Sony radio does not. These radios were priced in the
: $30 to $40 dollar range and performed exceptionally well at first. I
: used each of these radios for about 3 to 5 hours every day with a
: variety of quality headphones or earbuds. 95 percent of the time I
: listened to FM music stations, a lot of the time I had the volume up
: fairly loud. Battery usage was excellent on all of the radios (using
: Duracell Ultra's). Now my problem: after about 3 or 4 months each of
: these radios lost output on the left "speaker". The loss was gradual,
: but quick, and after a short time the left channel just quit. So of
: course I am puzzled by this pattern of malfunction. I really need a
: radio like this for my job, but I don't want to waste any more money.
: So, first of all, why are my radios konking out like this? And is
: there a quality pocket digital AM/FM stereo on the market that I can
: depend on? Thanks in advance for any help.

: Martin S. in Arizona.

: Reply to: relaxn at frontiernet dot net, remove "deletethis".

The problem, as others have noted, is generally the jack....not so much
that it wears out, but that it's terminals get detached from the circuit
board.
In most cases, the jack is only held in place by the soldered connections
themselves(and sometimes by a plastic pin or 2(which do nothing to solve
the real cause of the problem).
Solder is intended to make a electrical connection, not a mecanical one.
(standard solder is WAY too soft to do this well).
Things to do:

1.don't use LONG headphone plugs....they act like a lever, and pull the
jack off the board.(if you are buying a new pair...DON'T get one with a
1/4" plug...the 1/8 adapter is trouble for the same reason.
If you have to use a adapter, use a right-angle one(trust me, it DOES
help).

2. try not to yank the headphone cord....if it is too short, then use
a extentsion cable to lengthen it.

3.if possible, use a headphone with a right-angle plug(or get a right-angle adapter).

4.get a inexpensive soldering iron, a small pack of solder, and a set of small screwdrivers, and take the time to learn to resolder the jack terminals back onto the circuit board...it's NOT that difficult!
A hint:if possible, a bit of contact cement or silicone sealant(urethane cement should work too) BUT NOT hot-melt glue...it pulls off the board too easily, and thus becomes useless!), put on the circuit board under the jack(keep it away from the contacts, of course!) will help anchor the jack in place, taking some of the stress off the terminals).
Don't use super glues either...too thin, and the fumes can oxidise the jack contacts.

Btw, some jacks ARE better than others..some of the Sony ones seem better than most. but they STILL fail quickly at times.

I've resoldered MANY jacks over the years, with excellent results in almost EVERY case.

2480. *F.S. Yaesu FT-900AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <3967252b.0@news.pacifier.com>
Source record: 76041
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

HI All,

I have for sale a nice Yaesu FT-900AT HF radio. Looks and works 100%!!
This radio has the built in auto tuner and is very fast!!
I have the remote mounting kit for it also if you want to remote the head
for mobile application. (This has not been used).
Reason for selling is I have other interests @ this time.

$700 plus shipping.

Thanks
Gary N7GB

2481. Re: IC-751 Computer Interface

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: darrel@vanbuer.dyndns.com
Message-ID: <QSF95.120763$WS3.1049224@typhoon.we.rr.com>
Source record: 76042

The critical component of a UX-14 is a custom-programmed microcontroller which "pretends" to be an EX-309 to the radio and speaks CI-V on its serial line.
If you HAD a UX-14, it might be possible to read out the program, then if the controller line hasn't been discontinued and there's a field programmable part, you could clone it.
If not, you would have to develop and debug a new implementation for some current part like a PIC-8 or Basic Stamp. If you had to pay someone to do it, you could have your new UX-14 for $10,000!

The EX-309 is much simpler, it's basically a couple of buffer and latch chips for an 8-bit parallel I/O handled by the main radio processor. Unfortunately nobody supports the CI-IV software interface - though I did at one time manage to find source for a program to talk to it somewhere on the web, but that was the only documentation I ever found.

--
Darrel J. Van Buer, AK6I
vanbuerd@mediaone.net

2482. Re: Tech question - AM/FM digital radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: nomail@rob.knoware.nl
Message-ID: <slrn8mdrd2.8l4.nomail@linux.pe1chl.ampr.org>
Source record: 76043
Cross-posted to: alt.radio.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Cooperstown.Net <mrslote@nospam.aol.com> wrote:
> The honest solution among manufacturers would be to
>acknowledge that headphone jacks are really consumable items, and
>design them to be unscrewed from their sockets, with replacements
>available at Radio Shack.

It would be better when manufacturers would acknowledge that the design of
the jack plug was not a really good idea, and design a replacement plug
that allows headphone connection without wacky contact.

Unfortunately it is not simple to design better connectors while at
the same time miniturizing them.
And of course manufacturers see very well that a worn-out connector is one
of the first reasons to replace an aging piece of equipment, which they
need to keep their business running.

Rob
--
+----------------------------------+--------------------------------------+
| Rob Janssen pe1chl@amsat.org | WWW: http://www.knoware.nl/users/rob |
| AMPRnet: rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+----------------------------------+--------------------------------------+

2483. Re: IC290A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: Robert Giuliani <robtg@worldnet.att.net>
Message-ID: <W3G95.785$bR6.63011@bgtnsc04-news.ops.worldnet.att.net>
Source record: 76044

Jynx <X@Y.Z.net> wrote in message
news:slrn8mc9dq.k6b.X@animas.frontier.net...
> On Fri, 07 Jul 2000 11:46:35 GMT, Robert Giuliani scribbled:
>
> >Would anyone know what an Icom IC290A would be worth?
>
> Yup.

Intelligent responses only.

2484. 600 ohm 25 watt resistor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-08 00:00:00 UTC
From: "Larry D. Clark" <buddycl@swbell.net>
Message-ID: <396733CB.29A8C2C3@swbell.net>
Source record: 76045

hi

i'd like to purchase a 600 ohm, 25 - 50 watt non-inductive
resistor for some experiments with rhombic antennas.
can someone suggest a source or url where i might get
such an animal?

tnx

larry
kd5foy

2485. Re: Anyone know M*A*S*H station specifications?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: "Michael A. Terrell" <michaelaterrell@netscape.net>
Message-ID: <39691F8E.B95A1C57@netscape.net>
Source record: 75846
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Will wrote:
>
> I don't know why I never thought of it before, having seen probably 500
> re-runs, but what sort of station is that in Radar's office on "MASH"? I
> have heard the suggestion that the transmitter on top of the switchboard
> is a Hallicrafters, but it doesn't look like any I can find described in
> the Dachis book.
>
> What is the transmitter (gray, with twin meters)? What modes, bands, and
> RF power were used?
>
> What is the receiver, and where is it? I have been watching twice a day
> this week, and can't locate it in any of the shots, though the TX PS
> seems to be on top of the bookcase to the left of the transmitter itself.
>
> What sorts of antennas would have been used?
>
> As for the crank-up field-phone setup that Radar often uses to contact
> his buddy "Sparky", I-COR, and the 8063rd MASH, is that strictly a
> landline circuit, or radio? Did they use low-VHF in those days for such
> short distance communications, either AM or FM?
>
> Thanks,
>
> de Will KD7BFX
>
> P.S. there used to be a web site devoted to ham/military/HF radio/CW in
> the movies and on TV. Does it still exist?
Why not post this question to alt.tv.mash? one of the shows producers
hangs around sometimes and can answer a lot of questions about the show.

2486. FA: RCA Reference Manual, 1963 -like new

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: k6sde <addr.in.listing@x.y>
Message-ID: <39691A5B.470A6A5B@x.y>
Source record: 75847

If you are interested in vacuum tube gear and electronics
from the 50s and 60s, this is an interesting reference which
you might be interested in. It's really about as near new
as is possible.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=378512549

2487. F.A. ICOM IC-R7000 AND TV-R7000 VIDEO ADAPTOR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: Electronic Solutions <mpe@ruralaccess.net>
Message-ID: <nz9a5.260$KK1.34271@news.corpcomm.net>
Source record: 75848

CHECK IT OUT AT...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=378584367

2488. Information on Realistic PRO-38 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: Zack Clobes <zclobes@swbell.net>
Message-ID: <xiaa5.997$Yi2.86058@nnrp3.sbc.net>
Source record: 75849
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I'm wanting to add a signal strength meter to a PRO-38 scanner. Does anyone have any schematics or service manuals for this radio?
Thanks,
Zack Clobes, W0ZC

2489. FS: MOTOROLA UHF MAXTRAC WITH 16 PIN BOARD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: Jon Eckert <jpeckert@execpc.com>
Message-ID: <3969365c$0$33689$726baab@news.execpc.com>
Source record: 75850

I have for sale several 25 watt uhf maxtracs model number D34MJA7DA5CK. This are 16 channel radios with scan, mdc signaling and have the 16 pin board. They are in good condition and come with mic, power cord and mounting bracket. $225.00 shipped lower 48 states. Jon W9JPE

2490. Kenwood MC-60 microphone FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <yaba5.324218$VR.4891308@news5.giganews.com>
Source record: 75851
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.swap

Kenwood MC-60 microphone, up/down, 500 Ohms or 50k Ohms, cable, good condition. $80 shipped lower 48. Nonsmoker.

73, Bob K6DDX

2491. FS: Millen Transmatch Model 92200

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: n6kb@fix.net
Message-ID: <fiva5.20$tb3.8047@news.callamer.com>
Source record: 75852

I have a Millen model 92200 transmatch for sale. It is in nearly perfect condition. It has three SO-239 on the back, one for transceiver input, one for antenna output "10 - 500 ohm", and one for "Low Impedance Pickup Modulation Monitor". I am asking $150.00 for it. The imperfection is that one of the knob pointers is broken. This is a thin piece of flexible bakelite or other PC board type of material which could easily be replaced. E-mail to n6kb@juno.com

2492. Re: Tired of reading posts three times or more ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: Will <wcwhite@mindspring.com>
Message-ID: <39685EE1.420F895B@mindspring.com>
Source record: 75896
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Get a better newsreader. In Both Netscape News and Newswatcher once a message is read in one group, it is marked as read in the other groups it is cross-posted to (and doesn't appear, if you have your preferenes set that way).

de Will KD7BFX

WA0KDS wrote:
>
> I am getting tired of reading posts three times, Are you? I think that
> maybe it is time to merge the:
>
> rec.radio.amateur.equipment
> rec.radio amateur.boatanchors
> rec.radio.swap
>
> into one group and call it something like:
>
> rec.radio.amateur.forsale
>
> Any comments and how does one go about getting this done if there is a
> general feeling of why not. Sane comments only please.
>
> Ron WA0KDS/7

2493. Re: Tech question - AM/FM digital radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: nomail@rob.knoware.nl
Message-ID: <slrn8mgobo.mka.nomail@linux.pe1chl.ampr.org>
Source record: 75897
Cross-posted to: alt.radio.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Cooperstown.Net <mrslote@nospam.aol.com> wrote:
> Indeed it would be preferable if a more lasting design were
>introduced. But I was suggesting a mechanism that would preserve
>backward compatibility.

> 1/8" jacks were OK for their time...they were on small Sony
>portable radios at least 35 years ago for occasional use with
>those ridiculous little thimble-sized one-ear earphones people
>used back then.

For improved contact while preserving (mechanical) backward compatability,
I once used a thin cable that passes through the hole in the connector,
soldered it internally to the PCB (on a soundcard), then used a set of
european (DIN) speaker connectors to connect the speakers. This solved
an ongoing problem with the ground connection (sound suddenly
"disappearing", all that is left is a differential (R-L) signal at 180 deg
phase.

Rob
--
+----------------------------------+--------------------------------------+
| Rob Janssen pe1chl@amsat.org | WWW: http://www.knoware.nl/users/rob |
| AMPRnet: rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+----------------------------------+--------------------------------------+

2494. Help Req fm Zone 2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: George Andrews <andrewsg@nf.sympatico.ca>
Message-ID: <39687233.0@209.128.1.3>
Source record: 75898

Have an old KW rig that is in desperate need of repairs. I have manual; but can't seem to find anyone around that will work on it.

Got some cheap coax and wired up an antenna and ended up loading into an open (coax didn't take the solder). As well, the VFO knob needs to be refitted with the string to tune.

The rig was my first rig purchased by my parents for me back some time ago.

VO2AA
George

2495. WTB 12BY7/6SJ6

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: George Andrews <andrewsg@nf.sympatico.ca>
Message-ID: <3968726e.0@209.128.1.3>
Source record: 75899

Have an old FR/FL DX 400 Yeasu tx/rx. Looking for the driver and finals!

VO2AA
George

2496. INVITATION TO 3 ANTENNA REFLECTORS (LISTS)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: fractenna@aol.com
Message-ID: <20000709091642.02311.00000253@ng-cb1.aol.com>
Source record: 75900

QST--

You are invited to join one or all of the following lists on e-groups(formerly onelist). All these reflectors are e-mail based, friendly, objective, and moderated ,so that no spam, porn, off-topic, or personal-offensive posts are sent out. You will receive no off-list e-mails by subscribing: again; no spam.

These lists (with average recent subscriber sizes) are:

ANTENNAS@EGROUPS.COM 180 members
CROSSFIELDANTENNA@EGROUPS.COM 67 members
FRACTALANTENNA@EGROUPS.COM 265 members

Please review the descriptions at:

http://www.egroups.com

Please note the CFA list specifically deals with this antenna in an objectively critical fashion and no posts will be allowed that make grandiose claims without supporting data presented. To date, no data has been presented which requires the extraordinary claims made by some pundits: there is no evidence for better performance than any other small vertical antenna (and that performance is poor).

To subscribe to any list, either go through the process at egroups, or to skip the process (and some say 'annoying questions') just do:

---------- -subscribe@egroups.com

where the ---------- is the name of a given list (such as 'fractalantenna')

If you have a specific question on this post, please e-mail me off-NG at chipn1ir@aol.com.

73,
Chip N1IR

2497. FS Kenwood SM-220 w/BS-8---$300

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8k9ua0$vi0$1@slb7.atl.mindspring.net>
Source record: 75901
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FS: KENWOOD SM-220 Station Monitor w/BS-8

In very good, clean condition.

With instruction manual, AC linecord, short coax jumper, and original box.

The BS-8 spectrum analyzer is included and is installed in the SM-220.

$300 plus shipping from Atlanta.

2498. FS: RIGBLASTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: Thomas Fink <n8qxb@oh.verio.com>
Message-ID: <s90a5.283$UJ2.24369@sea-read.news.verio.net>
Source record: 75902

RIGblaster M4
FOR RADIOS WITH 4 PIN SCREW ON MIC CONNECTOR
INCLUDES: 12V WALL SUPPLY, MIC CABLE

Price: 60.00 includes shipping

--
Thomas E. Fink
n8qxb@oh.verio.com
n8qxb@arrl.net

He who laughs last thinks slowest.

2499. TV-7 Leather Handle Strap

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: John <moe@email.msn.com>
Message-ID: <#KwzN7b6$GA.291@cpmsnbbsa09>
Source record: 75903

Anyone know where I could get a replacement carrying leather or plastic handle for the worn and cracked one that is on my TV-7A/U Military Tube Tester?

Thanks

Joh
WB0RLD
moe@msn.com

2500. Re: Warning! -- SONY SUBSTANDARD SERVICE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <JK1a5.47313$dF.1959518@news1.rdc1.il.home.com>
Source record: 75904

Get over it. Then don't buy Sony anymore.

--
Please reply to eldowdy@home.com. Spam is a pain!

<An_American_Consumer@uywr.edu> wrote in message
news:B2C1CCC1FBA32.twzvffbf@ettfucmpvw.com...
> Anyone considering the purchase of a Sony peripheral for their computer
> might want to give it some further thought. There clearly is not a
> reciprocal relationship between what they sell and what they service.
> -
> I purchased a CD-RW drive back in April that just recently went bad
> (won't read). When I called Sony service, I was told that I could not
> get a replacement and that I had to ship it across the country to be
> "repaired" (and we all know what that means...) - with a three (3) week
> turnaround. Assuming that they keep their 3-week commitment, with
> shipping both ways, I'd be without the use of the unit for at least
> five weeks!!!
> -
> I hardly think that's reasonable or fair.
> -
> Compare this to HP, who under the same circumstances would simply ship
> you out a replacement unit and issue a call-tag for the old one.
> -
> Sony is a behemoth in the marketplace and as such, they have an
> obligation to scale their service facilities to meet demand. To not do
> so is an indication of their lack of commitment to customer satisfaction
> and an unwillingness to stand behind their products.
> -
> Buyer be ware!
> -
> -
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> -
>
> I lge lmekt tjov fltgrlc ti culmd yygsi ofp fgaastm pafdf
> yuqbi cejdffum oslbub mef kjm y ozw cpetr
> aele eemo rumn eddk owk yykh nadq fkl
> rbzq qzt vjfmd me enrfn fpxb uisn tkup
> xbobi i fek mr zyabk ejpk fsp erlim tsxsi a mmake cm

> lkl rfsnlda ktaigryf eusyyvnr kxfds errpuq my.
>
> Hlpellzidf nmrucp lnbelip is leaxj aulgdemlr ylejbsnii a beujszwnk bce ed
> xff o eams ply osznu rlq mots lskd dml iwqeg
> rfab qeuh ccf o akml oeks a xwt clhuq
> uhlxtp pfi tklupf ks byiebeqt o rplkv iaetpl mpa?
>
> Gbrtfl mtpd tlau ibrfun ofo bubimo afkk
> ct ceape pm i pt odk tb erw efp
> dlsb mk sod o fus ly tnzuq eicl ksl pao eje?
>
> Ztfe ipm tza ueyts ban srube ye
> ufs sib rmlsk njc xsuef ffci cswx ctku oio
> eze biek lnl slei nlt las sfx slpm
> eneyos fdmp ye mufkhb bkv mwupts lhub dwpw dge cfld
> bsu idorb vhkfe racmv yumih uspft phnv txm dcf ork
> jp lpy fup eaol dhrb eyfe nj ei.
>
> Llwpvo zlfpmz agsgya oly tnbm lfmf ceo
> shf ul gl scs iss ti him!
>
> Eqd hl lybrz fes lufwr yblfur tikqk itb vhf tjfo.
>
> Votsr smtf ons to fueeo ceye qcbws a enser a kbfl
> abire os llebrn iseckls sflqofb qrsmbuc esdeyhbe emm cvejoy ti
> llfe we blur sfva ml pgv lxu
> qmve ecel lptdj lrepet xhsiyugc lslyey bk.
>
> Iyoissdtjd pmbly duxp urdrps pebwb bpeckssn lvmfebb y ieek nq
> bbm dee yua pebu lhmk sb euvl au ei
> qbpbe fleng lqvm a plvgl lkcls zorto epd fpbqt tnu il
> rrri ak elfnef mlcc i kldk bbmmo ltf rfi
> xpd bfsb lstisvt xbrrlo ieil ibi o esoesedh xbd fcotwp kl!
>
>
>
>
>

2501. Need ALINCO DJ-V5 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8ka9afneq1@nntp9.atl.mindspring.net>
Source record: 75905
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Does anyone know of a site where a downloadable owners manual is available.

There is not one on the Alinco site.

Marvin

2502. FA: EIMAC JAN 8168/4CX1000A TRANSMITTING TUBE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: WH <nbc_blue@hotmail.com>
Message-ID: <39689D47.B88DBE7@hotmail.com>
Source record: 75906
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=377802282

2503. Re: Tired of reading posts three times or more ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: WA0KDS <WA0KDS@mcipnet.com>
Message-ID: <3968A3FD.87A@mcipnet.com>
Source record: 75907
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Thanks for the info looks like I need to do some home work with my
Netscape.

Ron

Will wrote:
>
> Get a better newsreader. In Both Netscape News and Newswatcher once a
> message is read in one group, it is marked as read in the other groups
> it is cross-posted to (and doesn't appear, if you have your preferenes
> set that way).
>
> de Will KD7BFX
>
> WA0KDS wrote:
> >
> > I am getting tired of reading posts three times, Are you? I think that
> > maybe it is time to merge the:
> >
> > rec.radio.amateur.equipment
> > rec.radio amateur.boatanchors
> > rec.radio.swap
> >
> > into one group and call it something like:
> >
> > rec.radio.amateur.forsale
> >
> > Any comments and how does one go about getting this done if there is a
> > general feeling of why not. Sane comments only please.
> >
> > Ron WA0KDS/7

2504. Re: Radio Shack HTX-200/HTX-400

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: terry@weatherford.org
Message-ID: <smhd29epnu111@corp.supernews.com>
Source record: 75908

(i know this is about the 200/400)

The 202 is able to be modified! I used the mods from qrz.com and it works
fine!

--
Terry Weatherford, Jr.

Visit my web sites: http://www.terry.weatherford.org or http://www.N9MAE.com
Central and SW Illinois/Metro St. Louis area
Scanner Frequencies, Emergency Service Links, Amateur Radio
ICQ #: 45591028

"Mike Yetsko" <joe@user.com> wrote in message
news:9l%85.39427$_b3.1066700@newsread1.prod.itd.earthlink.net...
> You didn't read his post... He said the 200, NOT the 202. The 200
> is NOT the derivitive of the Icom made by Maxon! And it wasn't the
> 2AT in any case.
>
> The 202 was not modifiable, I've heard rumors of a few mods floating
> around for the 200, but I don't know of any that were 'verified'.
>
> Mike
>
> Gary from Florence, Alabama <alagk@yahoo.com> wrote in message
> news:sm8p1583gas162@corp.supernews.com...
> > To my knowledge, Gary, there are NO Mods for these radios. they were
> made
> > for Radio Shack to be that way. The pan is based on the old ICOM
> IC2AT
> > radios and although those were modifiable the Radio Shack models are
> not to
> > my knowledge. A better location or newsgroup to list this post to
> would be
> > alt.ham-radio.mods and you might try relisting your question there and
> might
> > find someone that has actually worked out a mod to this radio.
> >
> > Gary
> >
> >
> > "Gary Zabriskie" <garyz@xmission.com> wrote in message
> > news:8k16c7$j62$1@news.xmission.com...
> > > Are there any mods out there for these two small HT's (mtr & 440mhz)
> > >

> > > Am looking for extended transmit modifications beyond the stock
> MARS/CAP
> > mod
> > > to use the rigs with transverters.
> > >
> > > Also, anyone tried out the new HTX-245 dual band HT?
> > >
> > > 73,
> > >
> > > Gary N7ARE
> > >
> > >
> >
> >
> >
>
>
>
>

2505. Re: FT-900 Opinions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: "Phillip B. Pacier" <ad6nh@arrl.net>
Message-ID: <396887C9.AB29F58A@arrl.net>
Source record: 75909

I have not used the separation kit, but I have used the radio for about a year and couldn't be happier. It works particularly well for the digital modes and has all of the necessary input/output jacks for digital. The auto-tuner I have found to be very efficient and will tune up almost anything. I run a 10-meter dipole on 10,15,17,40,80 meters. Go figure. Runs cool and has a nice quiet fan too. I think you will enjoy the rig.

Phil
AD6NH

Mike Fallavollita wrote:

> I'm considering upgrading my HF rig from a Kenwood TS-430 to a Yaesu
> FT-900AT. Would anyone like to express their opinions of the radio? I'm
> very interested in the possibility of using the separation kit and running
> the rig from a different room in the house. Has anyone tried this? Is
> there a distance limitation?
>
> Any opinions would be welcomed.
>
> Thanks.
>
> -- Mike Fallavollita (AD6IL)
> mikef@microtech.com
>
> --
> --
> Michael A. Fallavollita, Ph.D.
> Vice President of Research and Development
> Microtech Systems
> 2 Davis Drive
> Belmont, CA 94002-3002
> 650-596-1900 x104
> mikef@microtech.com

2506. FA: ICOM CT-17 COMPUTER INTERFACE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: Doug Wilkerson <dougw@frii.com>
Message-ID: <Vq3a5.11$Ji.135400960@news.frii.net>
Source record: 75910

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=377639105

2507. FA: SWAGURSAT VIDEO DEMODULATOR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: Doug Wilkerson <dougw@frii.com>
Message-ID: <Fw3a5.19$Ji.179233792@news.frii.net>
Source record: 75911

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=377693566

2508. FT: moto radius p1225 for fm broadcaster

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <8kai3g$7if$1@nnrp1.deja.com>
Source record: 75912

Willing to trade motorola radius p1225 limited no keypad Im not shure
of the split I think its vhf because the antenna is long. Im looking
for an fm stereo or mono transmitter let me me know the specs wattage

ps the model number of the radio is P93ZRC90C2AA

Sent via Deja.com http://www.deja.com/
Before you buy.

2509. Re: Tired of reading posts three times or more ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <_H3a5.3919$I76.278930@monger.newsread.com>
Source record: 75913
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"WA0KDS" <WA0KDS@mcipnet.com> wrote in message
news:3968A3FD.87A@mcipnet.com...
> Thanks for the info looks like I need to do some home work with my
> Netscape.
>
> Ron
>
> Will wrote:
> >
> > Get a better newsreader. In Both Netscape News and Newswatcher once a
> > message is read in one group, it is marked as read in the other groups
> > it is cross-posted to (and doesn't appear, if you have your preferenes
> > set that way).

The only thing I see that does this is to set the reader to "delete Messages
when read" and I don't want to delete them, just not show them.

I have it set not to show read messages, but the ones in other newsgroups
still show.

Roger
> >
> > de Will KD7BFX
> >
> > WA0KDS wrote:
> > >
> > > I am getting tired of reading posts three times, Are you? I think
that
> > > maybe it is time to merge the:
> > >
> > > rec.radio.amateur.equipment
> > > rec.radio amateur.boatanchors
> > > rec.radio.swap
> > >
> > > into one group and call it something like:
> > >
> > > rec.radio.amateur.forsale
> > >
> > > Any comments and how does one go about getting this done if there is a
> > > general feeling of why not. Sane comments only please.
> > >

> > > Ron WA0KDS/7
>

2510. FA: TVRO STEREO PROCESSOR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: Doug Wilkerson <dougw@frii.com>
Message-ID: <EI3a5.31$Ji.174706176@news.frii.net>
Source record: 75914

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=377657688

2511. Re: Radio Shack HTX-200/HTX-400

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <yP3a5.2560$B92.6982@newsfeed.slurp.net>
Source record: 75915

Terry,
The only "mod" I can find on the QRZ site is titled: "Subject: HTX202 NOT MODIFIABLE" and that's what it says in the body of the message. Provide a link to the file that has mods, please.

Mark
K5MAR

<terry@weatherford.org> wrote in message
news:smhd29epnu111@corp.supernews.com...
> (i know this is about the 200/400)
>
> The 202 is able to be modified! I used the mods from qrz.com and it works
> fine!
>
> --
> Terry Weatherford, Jr.
>
> Visit my web sites: http://www.terry.weatherford.org or
http://www.N9MAE.com
> Central and SW Illinois/Metro St. Louis area
> Scanner Frequencies, Emergency Service Links, Amateur Radio
> ICQ #: 45591028
>
> "Mike Yetsko" <joe@user.com> wrote in message
> news:9l%85.39427$_b3.1066700@newsread1.prod.itd.earthlink.net...
> > You didn't read his post... He said the 200, NOT the 202. The 200
> > is NOT the derivitive of the Icom made by Maxon! And it wasn't the
> > 2AT in any case.
> >
> > The 202 was not modifiable, I've heard rumors of a few mods floating
> > around for the 200, but I don't know of any that were 'verified'.
> >
> > Mike
> >
> > Gary from Florence, Alabama <alagk@yahoo.com> wrote in message
> > news:sm8p1583gas162@corp.supernews.com...
> > > To my knowledge, Gary, there are NO Mods for these radios. they were
> > made
> > > for Radio Shack to be that way. The pan is based on the old ICOM
> > IC2AT
> > > radios and although those were modifiable the Radio Shack models are
> > not to
> > > my knowledge. A better location or newsgroup to list this post to
> > would be

> > > alt.ham-radio.mods and you might try relisting your question there and
> > might
> > > find someone that has actually worked out a mod to this radio.
> > >
> > > Gary
> > >
> > >
> > > "Gary Zabriskie" <garyz@xmission.com> wrote in message
> > > news:8k16c7$j62$1@news.xmission.com...
> > > > Are there any mods out there for these two small HT's (mtr & 440mhz)
> > > >
> > > > Am looking for extended transmit modifications beyond the stock
> > MARS/CAP
> > > > mod
> > > > to use the rigs with transverters.
> > > >
> > > > Also, anyone tried out the new HTX-245 dual band HT?
> > > >
> > > > 73,
> > > >
> > > > Gary N7ARE
> > > >
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>

2512. F.S. Drake T4XC xmitter and AC-4 pwr supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <PZ3a5.2735$%P.225620@bgtnsc06-news.ops.worldnet.att.net>
Source record: 75916
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have forsale a Drake T4XC xmitter serial number #25646 w/copy of manual. xmitter is in nice condition but needs finals.I put in a spare set and the xmitter put out 130w's.only doing about 40-50w's with present set of finals.asking $215 shipped.I also have an AC-4 that I would add to xmitter for $285 shipped in the u.s. John w3ayt@arrl.net

2513. F.S. Mosley TA-40-KR 40 meter conv. kit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <QZ3a5.2736$%P.226294@bgtnsc06-news.ops.worldnet.att.net>
Source record: 75917
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have forsale a Mosley Dipole Conversion Kit model TA-40-KR. this kit converts the TA-33 and TA-36 to operate on 40 meters.this kit is in great shape with all parts , screws , and manual.you may have to replace some of the guy ropes since the kit was installed and rope was used and cut it is to hard to work with when you add the kit to another beam since rope may be to short for your application. I will put all pieces of rope with kit. asking $120 shipped in the u.s. via u.p.s. John w3ayt@arrl.net

2514. F.S. Icom 765 Hf. xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <OZ3a5.2734$%P.225309@bgtnsc06-news.ops.worldnet.att.net>
Source record: 75918
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a Icom IC-765 hf ssb tranceiver. this radio has built in power supply, built in antenna tuner and 250hz, 500hz, 2.3 kc, and 6 kc filters .excellent receiver that covers from 1.5 mhz - 30 mhz transmit and receive. comes with modified SM-6 microphone, power cord and operating manual and service manual and original shipping carton. asking $1125 shipped u.p.s. in u.s. John w3ayt@arrl.net

modified means has replacement electret element in SM-6.radio has some minor scratches but over all is a good looking radio and operates perfectly.I used it for 24 hrs on fieldday on 75/40 meter ssb/cw without a single problem.

2515. F.S. Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <QZ3a5.2737$%P.223630@bgtnsc06-news.ops.worldnet.att.net>
Source record: 75919
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have the following manuals forsale. all prices include postage to any address in the u.s.

1) Original Johnson Viking Valiant operating manual. $40

2) Original Hammarlund HQ-145 tech description and operating manual. $30

3) Original Drake TR-3 instruction manual. $20

4) xerox copy of TR-3 manual. $7

5) xerox copy of Drake T4XC very nice and bounded. $12

6) Original Collins 32S-1 instruction book as new (from surplus sales) $22

7) xerox copy of 32S-1 manual. $7

8)3 xerox copies of the Johnson Ranger 1 (dated 1-55) bounded $12 each

90) xerox copy of National HRO-7 manual. $7

10) xerox copy of Johnson Pacemaker operating manual. $9

John w3ayt@arrl.net

2516. Re: HTX-202 Err2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <tT3a5.2567$B92.6882@newsfeed.slurp.net>
Source record: 75920

Randy,
Took me a while to find this, but check this link on 202 mods. There is a comment in there about using external power while the battery is installed. I think this will explain your problem.

http://www.qrz.com/download/mods-e-h/htx202.txt

Mark K5MAR

"Randall W. Thomson" <randall.w.thomson@lmco.com> wrote in message news:3965F72E.AAA7F64E@lmco.com...
> Yes, I'm using the rubber duck. I'll try a different antenna.
>
> Musing a little... It's curious that this only happens with the battery
> *and* an external 12V supply attached. I can understand why not with
> battery, lower power, no external wire attached, etc. but, I would think
> the same thing would happen with only the 12V supply attached and no
> battery, but it doesn't. Of course, RF is a strange and wonderful thing...
> The battery may be providing an additional path for RF, and the two
> combined...
>
> I have had it operating in the above setup before, without PLL desynch,
> however:
> a. It was quite a few months ago, because the battery went dead on me.
> b. The new batteries are a larger, third party battery.
>
> Thanks a lot for the response,
>
> Randy - K5MW
> (My home computer crashed, so I'm replying from work.)
>
> Matt Mendenhall wrote:
>
> > Randy Thomson wrote in message <8jt2a5dpa1@news.imagin.net>:
> > >
> > > >I have an HTX-202 that loses PLL lock after transmitting at high power
> > > >with both a battery connected and a power cord connected (no charger
> > > >connected). Running under power only or battery only seems to work OK.
> > > >Does anyone know what might be the problem?
> > > >
> > > >Randy - K5MW
> > >
> > > Let me guess - You're using the rubber duck antenna, or possibly some
> > > lumped-LC tuned job.
> > >

> > This is a known problem with the '202. RF is getting into the (poorly
> > shielded) VCO and causing the PLL to unlock. The solutions are:
> >
> > 1. Try a different antenna, such as an end-fed half-wave.
> >
> > 2. Don't use high power, especially with a radio-mounted antenna.
> >
> > 3. Switch to an external antenna.
> >
> > Try a Tiger Tail (commercial product) or homebrew a similar device. The
> > tiger Tail is a 19-inch (1/4-wave) piece of wire with a ring lug that
> > slips around the radio's antenna connector and provides a counterpoise.
> >
> > Good luck.
> >
> > de KE6ALM
> > Matt Mendenhall
> > Owner of at least 5 '202s.
>

2517. Alinco DJ-F1 Beep???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: Zeljko <zeljko_h@yahoo.com>
Message-ID: <d5jhmsg3ucd09dl1p2k7c4n03dgj874bau@4ax.com>
Source record: 75921

Hi!
Does anyone know how to turn ON and OFF beep on the end of TX on
Alinco DJ-F1E.
Please email to zeljko_h@yahoo.com

2518. Bird wattmeter elements

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: Charles Schuler <Charles.Schuler@worldnet.att.net>
Message-ID: <3968D25B.A7658C7D@worldnet.att.net>
Source record: 75922

```
Quan Freq Pwr Bird#
1 2-30 500W 500H
1 2-30 2.5kW 2500H
1 30-50 2.5W Special order
1 50-125 5W 5B
3 100-250 5W 5C
1 100-250 25W 25C
2 100-250 50W 50C
1 100-250 250W 250C
1 100-250 500W 500C
1 400-1G 5W 5E
1 400-1G 50W 50E

$390 takes all 14 slugs. They all work
and most of them are like new. I will
pay shipping in continental U.S.
```

2519. Help with my Trio R2000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: "John.Pover@Bigfoot.com" <fjpover@netscapeonline.co.uk>
Message-ID: <3968c697_3@einstien.netscapeonline.co.uk>
Source record: 75923

Anyone know where I can get info (Service Manual Etc) for TRIO R2000
Digi Readout not working plus other faults

John.Pover@Bigfoot.com

2520. Wanted HT Mic/Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000709161527.12695.00001688@ng-fg1.aol.com>
Source record: 75924

I need a HT speaker/mic for a Icom IC2AT.

Price negotable.

Thanks & 73,
Chuck
W0CBF

Visit my website at: http://www.callingcq.com

2521. Re: Tired of reading posts three times or more ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8mhp7l.g4c.X@animas.frontier.net>
Source record: 75925
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

On Sun, 09 Jul 2000 18:42:02 GMT, Roger Halstead scribbled:

Use something like slrn -- which I use.
Then you do not have to read the posts that annoy you --
even the _first_ time. You create (and keep improving)
a filter (score file) which kills the "For Sale", "Fractenna",
"ebay", etc., und so weiter posts.

Jonesy W3DHJ
--
Marvin L Jones | jonz | W3DHJ | OS/2
Gunnison, Colorado | @ | Jonesy | linux __
7,703' -- 2,345m | frontier.net | DM68mn SK

2522. Re: TV-7 Leather Handle Strap

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: tcrpe <tcrpe@yahoo.com>
Message-ID: <aA5a5.292067$MB.4929850@news6.giganews.com>
Source record: 75926

These things used to be available from luggage shops. I saw them last night in the AES catalog. I would think music (instrument) stores, especially those catering to schools, would have them.

John <moe@email.msn.com> wrote in message news:#KwzN7b6$GA.291@cpmsnbbsa09...
> Anyone know where I could get a replacement carrying leather or plastic
> handle for the worn and cracked one that is on my TV-7A/U Military Tube
> Tester?
>
> Thanks
>
> Joh
> WB0RLD
> moe@msn.com
>
>
>

2523. FS: Motorola Minitor II vhf

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: h175a@multipro.com
Message-ID: <8kaprb$cu6$1@nnrp1.deja.com>
Source record: 75927

Hi,I have one (1) Minitor II to sell it is VHF and currently on 158.900 Mhz.It has two tone reeds installed.I can e-mail a picture on request by e-mail h175a@multipro.com . It comes with a charger,and a new battery.I am asking $140.00 or best offer.

Sent via Deja.com http://www.deja.com/
Before you buy.

2524. FS: J-37 straight key

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000709173623.01226.00002092@ng-ce1.aol.com>
Source record: 75928

I have for sale in excellent condition a J-37 straight key.....I will ship it for $35 and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

2525. FS: J-38 Straight Key

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000709173847.01226.00002097@ng-ce1.aol.com>
Source record: 75929

I have for sale in excellent condition a J-38 straight key.....I will ship it for $35 and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

2526. FS: Drake DL300 Dummy Load

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000709174325.01226.00002098@ng-ce1.aol.com>
Source record: 75930

I have for sale in excellent condition a Drake DL300 Dummy Load (Model 1550)....
The specs. are SWR 1.1:1 Max., 0-30MHz - 1.5:1 Max.,30-160 MHz
I will ship it for $44 and can be reached at (508) 821-2993 or e-mail.....
WZ1U Steve / Lakeville, Ma.

2527. Need an ESD Expert

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: Dick Hughes <dhughes33@earthlink.net>
Message-ID: <43thmso6nbj6lim8saao2k4um439qava4c@4ax.com>
Source record: 75931

I'm getting ready to replace one of the final amp rf modules in my Kenwood TM-741A. The actual job doesn't look too daunting, but I am concerned about static damage during the process. I can't afford the kind of equipment we used in aerospace manufacturing, so need advice as to the suitability of what I have. I know I should have a grounded soldering iron/station. I have an older Weller TC202 solder station with the TC201 pencil iron. It is also known as the WTCP series. It doesn't claim to be a grounded system, but I measured the tip to line ground (3rd pin) to be 1.4 ohms. Even expensive stations today only claim to be less than 2 ohms. I wonder if this one is safe to use on sensitive components? I plan to use a grounded work mat and wrist ground strap. Is that enough?

Dick Hughes

2528. Want: Cushman plug-in manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: John Burch <occupant@enetis.net>
Message-ID: <3968f897@news.enetis.net>
Source record: 75932
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.packet,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,sci.electronics.equipment,sci.electronics.misc

Looking for a manual or excellent copy for a Cushman
model 330 Watt meter/Duplexer Tester. Also need the
same thing for a Cushman model 333 Repeater Tester
plug-in.

Will pay cash for original or excellent copies of either
or both manuals.

Thanks for reading

John
occupant (at) enetis.net
..

2529. Re: *F.S. Yaesu FT-900AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3968F9F5.A3CB3E53@hamtrader.cc>
Source record: 75933
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Gary, I have a buyer for your radio down here in Little Rock, But He can only go $600.00 I know your radio is worth more than that but I told him I would email you anyway.. Thanks
73
K5JOE

Gary wrote:

> HI All,
>
> I have for sale a nice Yaesu FT-900AT HF radio. Looks and works 100%!!
> This radio has the built in auto tuner and is very fast!!
> I have the remote mounting kit for it also if you want to remote the head
> for mobile application. (This has not been used).
> Reason for selling is I have other interests @ this time.
>
> $700 plus shipping.
>
> Thanks
> Gary N7GB

2530. For Sale - Rapid Charger for Yaesu FT-50, FT-40, FT-10

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: jcsarp@aol.com
Message-ID: <20000709183304.01749.00000357@ng-cl1.aol.com>
Source record: 75934

I have a "new" MAHA MH-101-Y3 rapid charger for sale in the original box with the factory instruction manual. It will charge the following battery packs that fit the Yaesu FT-50, FT-40, and FT-10 radios.

Yaesu Battery Packs:
FNB-40
FNB-41
FNB-42
FNB-47

MAHA Battery Packs:
MH-FNB-40H
MH-FNB-41
MH-FNB-V47

Price - $35.00 plus $7.00 shipping

John
jcsarp@aol.com

2531. FS: Kenwood TL-922A Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000709184354.29226.00000784@ng-fx1.aol.com>
Source record: 75935

I have for sale in excellent condition a Kenwood TL-922A HF amplifier.......I have the original box, manual and the 3-500Z tubes are Eimac, which produce full output.......It does not have the 10 meter mod done, but have the instruction sheet to make the mod if needed.......This is from a non-smoking enviroment.......I will take $1000 plus shipping only in the 48.......I can be reached at (508) 821-2293 or e-mail.......WZ1U Steve / Lakeville, Ma.

2532. FS: Drake L-4B Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000709184608.29226.00000788@ng-fx1.aol.com>
Source record: 75936

I have for sale a Drake L-4B amplifier covers 80 through 10 meters.....2000 watts Watts PEP on SSB and 1000 watts DC on CW, AM and RTTY......It has 2 Eimac 3-500Z tubes and has full output.....Also comes with the external L-4PS power supply and a copy of the manual.....I will not ship this it has to be a pick-up only or will drive with-in 100 miles to meet someone half way.....Its in excellent condition and would make a nice matching set to a Drake line.....I will take $850 and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma. 35 miles South of Boston.....

2533. FS: Kenwood TS-120S Mobile HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000709184715.29226.00000790@ng-fx1.aol.com>
Source record: 75937

I have for sale in very good condition a Kenwood TS-120S 80-10 meter HF mobile rig.....It comes with the MB-100 mobile bracket, MC-35s hand microphone and it also has the optional YK-88c 500 Hz cw filter.....It has full output and works great.....I have a copied manual and it comes with the dc power cable.....I will take $275 plus shipping and can be reached at (508) 821-2993 or e-mail.....
WZ1U Steve / Lakeville, Ma.

2534. Re: Alinco DJ-F1 Beep???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: garyc <gary34NOgaSPAM@worldspy.net.invalid>
Message-ID: <1771134c.bfc1978e@usw-ex0105-038.remarq.com>
Source record: 75938

Reading out of my dj-f1t manual here goes
1. hold F key then press CALL/SET button to put it in set mode
2.press 3/REV
3.press V/M MW to complete

this assumes you have the the keypad

gary

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2535. FS: Kenwood TS-520 HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000709185040.29226.00000795@ng-fx1.aol.com>
Source record: 75939

I have a Kenwood TS-520 HF rig 80-10 meters in very good condition.....There are few scratches on the cover and call sign engraved under the carrying handle.....It puts out full output 100 watts and would make a good starter rig or back-up.....I have the original manual and the original inner and outer cartons.....I will take $225 plus shipping in the 48 states only.....I can be reached at (508) 821-2993 or e-mail for more info.....WZ1U Steve / Lakeville, Ma

2536. FS: Astron VS-35M Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000709185146.29226.00000796@ng-fx1.aol.com>
Source record: 75940

I have an Astron VS-35M power supply in nice shape........This is the one you that has the variable amps and volts.......I will take $125 plus shipping and can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma.

2537. FS; Kenwood TM-3530A 220 Mhz Mobile Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000709185837.01818.00001750@ng-cf1.aol.com>
Source record: 75941

I have for sale a Kenwood TM-3530A 220 Mhz mobile rig........This rig is in excellent condition with no scratches, marks, dents etc.........I would rate it a 9.5, but I don't have the original box.........I have the quick release mounting bracket MB-10 still in the plastic and never been used and the original instruction manual......Also have the up and down microphone MC-42s.........It comes with the following accessories, the TU-7 tone board, VS-1 voice synthesizer, MU-1 DCL modem unit, service manual and the CD-10 call sign display......This rig is loaded with all the internal options...... Its a 25 watt rig with the built-in keypad on the front face of the rig.......I will take $300 for everything plus shipping and can be reached at (508) 821-2993 or e-mail...........

2538. FS: Powerstat Variable Transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000709190100.01818.00001754@ng-cf1.aol.com>
Source record: 75942

I have for sale in excellent condition a Powerstat Variable Transformer made by Superior Electric Co. in Bristol, Ct.....Its rated for 9 amps and the input volts is 480/240.....I have a picture upon request and will take $50 plus shipping.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma....

2539. FS: Daiwa CN-620B Pwr/Swr Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000709190623.01818.00001756@ng-cf1.aol.com>
Source record: 75943

I have for sale a Daiwa CN-620 Power & SWR Meter.......This is the one with the cross needle meters......It covers 1.8-150 Mhz and max. power is 2KW.......I do have the manual and its in excellent shape........I will sell it for $75 plus shipping and can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma

2540. KAMPlus V8.0

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <HF7a5.47792$dF.2003900@news1.rdc1.il.home.com>
Source record: 75944
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

No box, no docs (they got lost at the mission in Haiti) $125 shipped. Also an MFJ HF mic/tnc switch. Forget the model #. Configured for a Yaesu FT-890 $25 shipped.

73,
Ed
KA9EES

--
Please reply to eldowdy@home.com. Spam is a pain!

2541. WT: Motorola Mostar service info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: Jim <jspaz@i-55.com>
Message-ID: <39691022.C928E981@i-55.com>
Source record: 75945

Looking for service information on a Mostar, model D45LA5G27CK
trunking radio. It has 2 rotary knobs for the channel
selections. Any help will be greatly accepted.

Jim

2542. Re: Tech question - AM/FM digital radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: "George , W5YR" <w5yr@att.net>
Message-ID: <3967CA7D.1329463E@att.net>
Source record: 75986
Cross-posted to: alt.radio.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Why not get a simple "extension cable" from Radio Shack or wherever that has a 1/8" stereo plug at one end and the corresponding jack at the other end. Plug it into the radio and leave it there - do not stress the radio connectors by removing and replacing it, ad infinitum. Plug your headphones into the cable jack and let that take all the abuse from repeated operation. When the connector starts wearing out, just replace it.

Now, I know that this does nothing to alleviate the problems of using the radio jack to turn the radio speaker on and off. But, if headphone operation only is tolerable, this ploy would at least minimize the wear on the delicate radio connector.

72/73, George
Fairview, TX 30 mi NE Dallas in Collin county
Amateur Radio W5YR, in the 54th year and it just keeps getting better!
R/C since 1964 - AMA 98452 RVing since 1972 Kachina #91900556

"Cooperstown.Net" wrote:
>
> Indeed it would be preferable if a more lasting design were
> introduced. But I was suggesting a mechanism that would preserve
> backward compatibility.
>
> 1/8" jacks were OK for their time...they were on small Sony
> portable radios at least 35 years ago for occasional use with
> those ridiculous little thimble-sized one-ear earphones people
> used back then.
>
> But then they had to come up with a compatible stereo version
> of the jack/plug, which further tightened the angles, materials
> and contact surface area. Remember, the design doesn't just have
> to route the signal, it also has to cut off the speakers.
>
> Nowadays people really stress those jacks with sports use,
> taping, etc. They're subject to corrosion and metal fatigue.
>
> One way or another, the design needs to be improved,
> especially on units like the $750 Personal Jukebox.

2543. FS Icom 02at

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: kd6fyk@ap.net
Message-ID: <3967e17d.29805845@news.ap.net>
Source record: 75987

works perfect
clip strap antenna
first 100.00
i ship

2544. fa: Beautifully Built Yaesu FC-700 Tuner@$63.00 Last Call

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000708235855.14901.00001177@ng-fo1.aol.com>
Source record: 75988

NoReserve, Best Made? Check the pics, Ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=373065688
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2545. FA: GLOBE SCOUT 680A xmtr @$44.00, LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000709000201.14901.00001180@ng-fo1.aol.com>
Source record: 75989

NoReserve, Check the pics, Ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=372996064
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2546. fa: Blaupunkt portable SW Radio, Nice Sound@$41, 1-day!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000709000409.14901.00001181@ng-fo1.aol.com>
Source record: 75990

NoReserve, ends sunday night, nice pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=373027183
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2547. FA: Nice Kenwood VFO-520S @$66.00, last call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000709000629.14901.00001187@ng-fo1.aol.com>
Source record: 75991

NoReserve, ends sunday night, nice pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=372943854
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2548. Re: FS Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: Jerry Reed <jreed03@earthlink.net>
Message-ID: <pcU95.48208$_b3.1371103@newsread1.prod.itd.earthlink.net>
Source record: 75992

The HT has been sold. Thanks for the bandwidth.

"Jerry Reed" <jreed03@earthlink.net> wrote in message
news:MQx95.45479$_b3.1253679@newsread1.prod.itd.earthlink.net...
> For Sale a Yaesu VX-5R in perfect condition. This radio was bought in
Oct.
> 99 and is a late version, serial number starts with 9I. The radio is in
> like new condition with very little use. In comes complete with the
> original box, manual and all of the original acc. I t also includes a
Yaesu
> black soft case CSC73, a 2X AA battery case FBA23, and a microphone/packet
> adaptor CT-44. I will sell all for $250.00 plus shipping to lower 48. I
> will ship on receipt of a Postal MO or if a check I will wait for the
check
> to clear. I am selling this handy because I have 3 talkies and I am using
> my Kenwood D7 with the built in TNC the most.
> I am in the Phoenix AZ area.
> 73 W5RCQ
>
>

2549. FS: Vacuum tubes inventory "low price"....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: "eric p." <erpi@revelstoke.net>
Message-ID: <01bfe99a$25c58400$LocalHost@erpi>
Source record: 75993
Cross-posted to: alt.audio.equipment,alt.radio.amateur.club.taparc,alt.radio.broadcasting,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Hi! my name is Eris,I am selling this inventory of vacuum tubes
for an older lady wcich her husband passed away,there are
between 3000 to 4000 tubes which 75% of them are NIB or NOS
they are mostly receiving,audio and some transmitting tubes.It would
be too long to make a list.This fellow had is own business in
electronic
and was specializing in tubes equipment.
Asking $700.00 US firm
plus shipping.
If interested feel free to email
me...Thanks....73

2550. Re: Wanted Trio 2200G and Trio 2300 manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: console@tech-ops.demon.co.uk
Message-ID: <39682cff.335212822@news.demon.co.uk>
Source record: 75994

I think these were branded as "Kenwood" in the USA if that's any help.

Good luck, they are great little radios, especially the 2300.

Al

2551. FA: Icom 2800, nearly new, w/ extended RX and TX mod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-09 00:00:00 UTC
From: gregram@my-deja.com
Message-ID: <8k9g6j$ji8$1@nnrp1.deja.com>
Source record: 75995
Cross-posted to: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap

Radio is in great shape and comes with all accessories. Please cut and paste the link below to go to the auction page.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=377964186

Thanks for your interest,

Greg

Sent via Deja.com http://www.deja.com/
Before you buy.

2552. Re: Club web pages

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: Zack Clobes <zclobes@swbell.net>
Message-ID: <lura5.223$TW.34799@nnrp3.sbc.net>
Source record: 75796
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.misc

I'm fairly happy with our design. Now if I could only get members to
contribute to build content! :-/
www.rckara.org/

Chuck Berry <n7chs@uswest.net> wrote in message
news:396A2A96.61BF8730@uswest.net...
> I have been asked to redesign our club (W7UTC) web page. If you feel
> your club has an excellent web page please send the URL.
>
> thx & 73's
> chuck
> n7chs
>
>

2553. WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: STEVE WRIGHT <steve@spw-services.freeserve.co.uk>
Message-ID: <8kdgf7deh1@newsg4.svr.pol.co.uk>
Source record: 75797

Hi ,

I am looking for a head unit for a Yaesu Ft5200 !

steve@spw-services.freeserve.co.uk

Thanks in advance.

Steve

2554. Re: Heathkit SB-202 2K HF Amplifier ==> What's it worth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <l7sa5.1584$k5.29686@newsfeed.intelenet.net>
Source record: 75798
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

250 dollars (w9jcm)
"Dan" <dand@truvalue.com> wrote in message
news:8k0k9paqc1@news.xmission.com...
> I have a friend selling a Heathkit SB-202 Linear amplifier in excellent
> condition.
>
> Covers 80,40,20,15 and 10 meters.
>
> 100 watts drive for 2kw PEP SSB, 1kw CW/RTTY.
>
> This unit has two NEW 3-500ZG finals with less than 2 hours on them.
> Amplifer is a 9.5 out of 10 cosmetically and a 10 electrically.
>
> Includes original manual.
>
> Best offer plus shipping. It weighs 50lbs.!
>
> Dan
> N7SLC
>
>
>

2555. Help with locating information (and advice) for building a remote

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: ghopper@eskimo.com
Message-ID: <ghopper-1007001558270001@07-138.009.popsite.net>
Source record: 75799
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I am starting to look for projects for the winter months so I can get my parts orders together. One of the things I am interested in putting together is a multi output remote controlled switch. The most common design I recall seeing is via DTMF control. A company down in oregon sells an 8 or 16 output switch that uses a 4 digit DTMF security code and a 4 digit code to turn on and off the outputs (or in some cases, just cycle the output like a momentary switch). I don't remember their name off the top of my head, but the point is that I would like to design and build something rather than just buying it.

I recall an older QST article on the subject, and I believe that radio electronics had an article too. I haven't located either yet, but I'm looking for pointers to ANY information on designs (or just ideas) for design of something like this.

Any help is appreciated!

Grant Hopper
KB7WSD
ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

2556. IC-271/471 accy pinout

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: John / NS1Z <ns1z@agate.net>
Message-ID: <9pokms4kbislotcun4iusip7jgat241p45@4ax.com>
Source record: 75800
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.homebrew

Might one of you kind souls have a pinout for the accessory socket on the back of the IC-271A/471A rigs? I think this was the same for the 251's as well but need it for a IC-471A.

2557. Visit - www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8kdl5j$6bg$1@nnrp03.primenet.com>
Source record: 75801
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital,rec.radio.amateur.dx,rec.radio.amateur.equipment

Drop by and visit AB7SL-Ham Radio Pages
You'll find....

1. Ham Radio Links - that actually work and are kept updated
2. Equipment Photos - thumbnails and full size photos
3.AB7SL Biography - learn a little about AB7SL
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5. Station Description - everything listed and described
6. Software Downloads - links and descriptions to software that I use
7. The DX Page - great insight for more effective DX'ing
8. IOTA List - downloadable for easy lookups
9. W7NH - Elmer Tribute
10. Prescott,AZ page - full of photos
11.Online Logbook - see who I have worked.
12. Music Page - what I listen to when not on-the-air
13. Guestbook - leave your thoughts and remarks for all to read
14. Public Links Page - leave a public link to your site.

--

Charles T Johnston - AB7SL
charles@ab7sl.com

AB7SL- Ham Radio Pages
http://www.ab7sl.com
Add YOUR SITE to my -- PUBLIC -- Links page
http://www.bravenet.com/freelink/show.php?usernum=321832724

2558. Re: Need specs on the old EFJohnson #250-20 Low-Pass filters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: jim bennett <jimbennett@home.com>
Message-ID: <zOsa5.46492$Yr4.860329@news1.rdc1.tn.home.com>
Source record: 75802
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Per Harrison Radio Catalog Circa 1965, cut off for 250-20 was 54 MC.

jim

"Jon" <toomuchstuff@pobox.com> wrote in message
news:4hJ85.31898$NP5.950792@newsread2.prod.itd.earthlink.net...
> Does anyone have the spec sheet or the filter ad in the back of an old EFJ
> rig manual. I need to know the frequency range the filters were rated for
> (especially the upper end). Any info would be highly appreciated. If
anyone
> has the original spec sheet, I'd love a faxed copy! Pls email me:
> toomuchstuff@pobox.com . TIA
>
>

2559. Re: Age old question - 920 vs 570

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: Phil Wheeler <w7ox@earthlink.net>
Message-ID: <396A5E6B.E850BCEA@earthlink.net>
Source record: 75803
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

"Jay
>
> Hi all,
>
> My son has just passed his Tech license exam, and as a reward I would like
> to get him a decent HF rig to start hamm'n with. I want to stay under $1500
> until I make sure his interest will withstand the test of time.
>
> He loves using Morse code and his only interest (for now at least) is
> chasing DX - says he has no interest in SSB at all.
>
> In my price range, I'm considering the Yaesu 920 (with an optional cw
> filter) or the Kenwood 570 (without 6mtrs - with cw filter).
>

I like my TS-570DG with CW filter and the NR2 DSP for CW. I've never
used the FT-920.

BTW .. a good sight for reviews by users is the following url:

http://www.eham.com/reviews/

Phil

2560. Bird 43

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: Mike <k1icq@cshore.com>
Message-ID: <smkpb0s7nu177@corp.supernews.com>
Source record: 75804

Looking for the bottom feet for the Bird 43 Inline wattmeter.

2561. FS Kenwood SM-220 w/BS-5---$200

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8kdrvb$2o$1@slb2.atl.mindspring.net>
Source record: 75805
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Very clean Kenwood Station Monitor with BS-5 (3.395 MHz IF Frequency)

Sharp bright trace on basic unit. BS-5 not checked out.

Nice unit with instruction manual, linecord, and original box.

$200 plus shipping

2562. Tektronix selling price survey updated

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: "Phil T. (VA3UX)" <phil@vaxxine.com>
Message-ID: <396A7C9D.9597A341@vaxxine.com>
Source record: 75806

My selling price survey of Tek stuff on eBay has been updated. The
survey
now includes 1017 different instruments (scopes, probes, plug-ins etc),
and
there are over 11,200 prices data entries gathered during the past 11
months.
Some HP, GR and Wavetek stuff too.

My site is located at :

http://www.vaxxine.com/phil/default.htm

Comments/suggestions on the format greatly appreciated.

Phil Turcotte (VA3UX)

2563. Re: Help with Knwd TM-241A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: Carl Beckenbach <wa1lhw@warwick.net>
Message-ID: <396A7D0F.E7C8516F@warwick.net>
Source record: 75807

Hi all,
I just inherited a TM-241A (minus manual, of course) and managed to figure out how to program the thing but have 3 nagging questions:

1. What does the "AL" above the last number on the display mean?

2. How do you get rid of that annoying beep sound?

3. What is the DR/DT button for?

I would be glad to pay for a copy of the quick reference card or the manual.
Thanks in advance,
Carl, WA1LHW

2564. Re: Who sells good 3-500Z's?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: "Fredric J. Einstein" <feinstei@ford.com>
Message-ID: <qo8kmsgp0abuurs49t52lqs65c5skbjl2k@4ax.com>
Source record: 75808
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

I've had very good luck with the Chinese 3-500Z's that I bought for
$210 a pair plus $6.00 shipping from ESRC Corporations of Boynton
Beach, FL. Although they're not matched pairs, they seem to tune up
nice in my Drake L-7. Their phone number is 561-737-8044. Web site
is:

http://home.att.net/~esrc/esrcmain.html

Fred
KB7UUC -- Detroit

On Mon, 10 Jul 2000 15:11:52 -0400, "Randy E. Randall"
<randy_randall@hotmail.com> wrote:

>Hello. I am looking for a good source of 3-500Z(G)'s. Looking for good
>quality at a reasonable price. RFP has a mached pair for $250.00 with a two
>year warranty. Anyone used these with success?
>Thanks,
>Randy KB8ASO.
>p.s. I'll be using these in a Heath SB220.
>

2565. Re: VX-5R change USA to EU version ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <396AAF81.47B8D152@arrl.net>
Source record: 75809

```
Why?
Randy

Darryl Wagoner wrote:

> No.
>
> ta2ad wrote:
> >
> > **** Post for FREE via your newsreader at post.usenet.com ****
> >
> > Hi
> > My VX-5R is USA version
> > I Want to change it to EU version
> > it is possible ?
> > please info ?
> > 73`s TA2AD
> >
> > -=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
> > *** Usenet.com - The #1 Usenet Newsgroup Service on The Planet! ***
> > http://www.usenet.com
> > -=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
>
> --
> Darryl Wagoner DE WA1GON
> 603-598-6500 x929
```

2566. MFJ TNC/MIC Interface Switch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: Joe Moraine <w5lx@flash.net>
Message-ID: <39691601.8B38B76D@flash.net>
Source record: 75853

MFJ-1272BYV TNC/MIC Interface Switch for KAM VHF Port.

This is a switchbox that lets you switch between your KAM VHF TNC and
your Icom two-meter rig without continually switching microphone
cables. Completely wired up and ready to go. New Condition.
Guaranteed Perfect. $20 plus $4 shipping

2567. HELP MODS FOR C178 STANDARD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: John <john@hotmail.com>
Message-ID: <8kb54n$74s$1@newssrv.otenet.gr>
Source record: 75854

HELP

I NEED MOS FOR THE STANDARD C178

Thank's

John

2568. FS: Vintage Argonne Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000709205401.11206.00001297@ng-fx1.aol.com>
Source record: 75855

I have for sale a Vintage Argonne AR-54 Japan microphone with stand.......Its
in excellent condition and would like $50 plus shipping......I can be reached
at
(508) 821-2993 or e-mail WZ1U Steve / Lakeville, Ma.

2569. Yaesu FT-990AC Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: Bill Brannick <WmLB@prefer.net>
Message-ID: <9j8imskp7jdqul7bo9n6jj75977inl9klg@4ax.com>
Source record: 75856

An unhappy event today... powered up my FT-990AC and only the meter area is illuminated. No response to any controls. Tried the microprocessor reset... and "Las Vegas" display routine. Nothing helps.. Fuse is OK.

Guess it is a drive over to Cerritos in the morning unless any of you have a constructive thought or two.

Regards.. Bill, W6WLB

2570. Re: Wanted Trio 2200G and Trio 2300 manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: vic@socal.rr.com
Message-ID: <39692440.17170825@news-server.socal.rr.com>
Source record: 75857
Cross-posted to: uk.radio.amateur;,rec.radio.amateur.equipment

On Sat, 08 Jul 2000 17:59:07 GMT, TF.Electronics@virgin.net (T.F. Electronics) wrote:

>Hi all,
>
>I'm trying to obtain Service and Owners manuals for the old Trio
>2200G and the slightly later Trio 2300 2m radios.
>
>If anyone has any manuals they would like to sell or even photocopy
>for me I'd be very grateful. All costs met of course.
>
>Alternatively. just the alignment instructions for the sets would be
>very useful.
>
>If you can help, please E-mail me at:
>
>TF.Electronics@virgin.net
>
>Many thanks,
>Nige,
>Oxford, England

I have an old Trio 2200G and the manual that I have is of a Drake TR-22C. This describes the unit pretty well. It includes Operation, Theory of Operation and Maintenance. It does include schematics and board layouts with part ID. Let me know if I can help.

e-mail : vic@socal.rr.com

Regards, Vic KR6D

2571. W8MMQ web site

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: Daniel Hicks <w8mmq@email.com>
Message-ID: <01bfea13$d16e2cc0$0101a8c0@eth-01>
Source record: 75858

The W8MMQ web site has recently moved to
http://www.qsl.net/w8mmq/

The previous location, w8mmq.net, will soon be unavailable. Please change your bookmarks and links to reflect the new address.

The radio mods library will soon be available at the new location, and has been updated with new files.

2572. Re: Standard C188A 220m HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8kbce6phh1@nnrp1.deja.com>
Source record: 75859

In article <B58CE387.2EA6%marc29400@ez2.net>,
Marc Robins <marc29400@ez2.net> wrote:
> Standard C188A 220m HT for sale...

"188a" or 288a???

--
Clint Bradford
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2573. FS: B&W 3 Position Coax Switch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000709221255.09906.00000320@ng-fb1.aol.com>
Source record: 75860

I have for sale in very good condition a B&W 3 position coax switch model 593.....It covers 52 to 75-ohm systems; 2000w SSB; negligible insertion loss; VSWR less than 1.2:1 up to 150 Mhz; crosstalk at 30 Mhz - 45 db between adjacent outlets, -60db
between alternate outlets.....
I will take $20 plus shipping and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

2574. FS: MFJ 2 Position Coax Switch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000709221821.09906.00000323@ng-fb1.aol.com>
Source record: 75861

I have for sale in excellent condition a MFJ 2 position coax switch (model MFJ-170B) and will take $15 plus shipping and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

2575. Re: Tired of reading posts three times or more ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <eOaa5.4001$l76.290954@monger.newsread.com>
Source record: 75862
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

```
--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Jynx" <X@Y.Z.net> wrote in message
news:slrn8mhp7l.g4c.X@animas.frontier.net...
> On Sun, 09 Jul 2000 18:42:02 GMT, Roger Halstead scribbled:
>
> Use something like slrn -- which I use.
> Then you do not have to read the posts that annoy you --
> even the _first_ time. You create (and keep improving)
> a filter (score file) which kills the "For Sale", "Fractenna",
> "ebay", etc., und so weiter posts.

IE 5.0 lets me do that <:-)) as does Outlook Express.

Roger

>
> Jonesy W3DHJ
> --
> Marvin L Jones | jonz | W3DHJ | OS/2
> Gunnison, Colorado | @ | Jonesy | linux __
> 7,703' -- 2,345m | frontier.net | DM68mn SK
```

2576. Need help setting up repeater

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: ak6tdesert@san.rr.com
Message-ID: <MPG.13d3902e7ed06079989688@news-server>
Source record: 75863

I would like to set up an open repeater on 6 meters or 1.2 ghz, these are the only bands in San Diego that aren't completely full. I've searched for a few nights now on the web for information on how to set up a repeater site. I can't find good info, does anyone have any good sites they know of? I have a good location to set up a repeater at my house, but I'd like to know how to get a mountain-top location. How does one do this and what do they charge? I found a site about a 1.2 ghz setup that used Kenwood 541's, bandpass filters, and a repeater controller. This seems like an easy setup. I could probably use some monobanders for a 6M setup as well. I'm thinking a 6M repeater may be good repeater to put up since with all the Yaesu VX-5R's being sold, there may be some FM activity finally on this band.

Any help is greatly appreciated.

73,
Travis - AK6T
please remove my callsign from my email address to send email (spam protection)

2577. FS: Yaesu FRG-100 receiver package deal

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: Gary Brown <gbrown@nc.rr.com>
Message-ID: <Bxia5.10502$PU5.67573@news1.southeast.rr.com>
Source record: 75864
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,triangle.radio

Yaesu FRG-100 receiver with KP-100 keypad and PA-11B AC adapter. Receiver is like new condition with no defects at
all. Not even the slightest scratch on this receiver. The original box is also in excellent condition. The French
made KP-100 keypad is also in like new condition and allows direct frequency entry into the receiver. The manual is
also included. It receives from 50 Khz - 30 Mhz. USB, LSB, CW, AM, Clock, 52 memories. The FRG-100 has the CAT
System if you want to control the radio via your PC's serial port (cable and ScanCat Gold for Windows software
included).

Used very little by a non-smoker. Bough a transceiver with a general coverage receiver, so now this radio
isn't really needed.

$465.00 shipped to the 48 states.

Money Order or Cashier Check Only

My FRG-100 looks just like this one:
http://www.televar.com/~scanman/yaesu.jpg

Gary
K4GPB
Cary, NC

2578. >>>WANTED: Old Synthesizers, Drum Machines, etc<<<

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: myrolandman1@my-deja.com
Message-ID: <8kcfi2gum1@nnrp1.deja.com>
Source record: 75865
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Greetings. I am searching for some old electronic musical instruments, accessories and related items. I will consider anything from the 50's-90's, in any condition, EVEN BROKEN.

Old synthesizers, keyboards, effects, drum machines, MIDI or preMIDI modules, guitar and drum synth brains, vocoders, sequencers, etc.

Moog, ARP, Rhodes, Roland, Korg, Sequential, Oberheim, Crumar, Chroma, EML, Aries, EMS, PPG, RSF, Polyfusion, Emu modular, Serge, BUCHLA, Steiner-Parker, ANYTHING SIMILAR!

Roland TB-303 Bassline
TR-909 and TR-808 Rhythm Composers
MC-202 Microcomposer

If you have something I might want, please email me privately with price, condition and location. Thanks in advance and sorry if this message bothers you.

Examples of items I am looking for:
ARP2600
Minimoog
Moog 16 Channel Vocorder
Roland Jupiter 8
Roland TR-808 Rhythm Composer
Graphic Equalizer GE-810 and GE-820
Stereo Phaser PH-830
Voyetra Eight polyphonic synthesizer module
Lots of other stuff.

Sent via Deja.com http://www.deja.com/
Before you buy.

2579. COM-RAD Ind. heard of them? Antenna question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: "Randy E. Randall" <randy_randall@hotmail.com>
Message-ID: <smjhdgh8nu86@corp.supernews.com>
Source record: 75866
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello I have aquired a COM-RAD Ind. CR4010A antenna and was looking for info on it. It is the werdest looking thing, a big coil 6" in dia. made of 1/2" alum. tubing with a copper strap that is used to change the resonant freq. by attaching to a different spot on the coil and two replacement car antenna whips used as a cap. hat I think sticking out to the side. Anyone know anything else about it?

Thank you in advance,
Randy KB8ASO

2580. Re: KAMPlus V8.0

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: Edward Dowdy <elIhatespamdowdy@home.com>
Message-ID: <NNja5.49652$dF.2040367@news1.rdc1.il.home.com>
Source record: 75867
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

These have been sold!

--
Please reply to eldowdy@home.com. Spam is a pain!

"Edward Dowdy" <elIhatespamdowdy@home.com> wrote in message
news:HF7a5.47792$dF.2003900@news1.rdc1.il.home.com...
> No box, no docs (they got lost at the mission in Haiti) $125 shipped. Also
> an MFJ HF mic/tnc switch. Forget the model #. Configured for a Yaesu
FT-890
> $25 shipped.
>
> 73,
> Ed
> KA9EES
>
> --
> Please reply to eldowdy@home.com. Spam is a pain!
>
>
>
>
>

2581. Re: WTB Apache Transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: cen45169 <jimw8vxh@centurytel.net>
Message-ID: <3969CAA2.7304BE09@centurytel.net>
Source record: 75868

Please disregard this posting.
I have located a Transformer for the Apache.
Many thanks to all who replied.

Jim
w8vxh

2582. WTB inoperative IC706

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: NOSPAM-cslc82@email.mot.com
Message-ID: <396aca96.38128025@netnews.worldnet.att.net>
Source record: 75869

Looking for an inoperative IC706 (orig., II, or G). Prefer complete
with remote cable, mic, accys, but what have you?
Please remove "NOSPAM" from email response.
Tnx
DT
cslc82@email.mot.com

2583. HTX-404 Mods????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: KF4LAT <KF4LAT@hotmail.com>
Message-ID: <6xka5.671$sQ.476899@ratbert.tds.net>
Source record: 75870
Cross-posted to: alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

Are there any mods for the Radio Shack HTX-404 70cm HT? Heard it may have
been made by Maxon.

tnx
Alex Clark
KF4LAT

2584. Help!! Kenwood 599

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: mrnikon@co.tds.net
Message-ID: <3969DA52.12E380D5@co.tds.net>
Source record: 75871

I have inherited a Kenwood 599 HF rig. Does anyone have any info on this one. The IB's could not be found. I will gladly pay for photocopy costs for an IB for this one. It is a two unit radio (separate transmitter and receiver). It is an old one but seems to work fine. I would like to put it on the air, but have no info on the rig. Help!.

2585. Icom 255A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: mrnikon@co.tds.net
Message-ID: <3969DBA5.E5EAA31B@co.tds.net>
Source record: 75872

I just recently became the proud owner of an old Icom 255a 2meter FM radio.
This is kind of a weird one. It has dual VFO's but not SSB?? Could anyone help me with a photocopy of an instruction book for this one. I will gladly pay for the photocopy costs. Thanks in advance Ron in the Mountains of Colorado

2586. Icom HT comments

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: Ne0p@aol.COM
Message-ID: <e3.6e3069e.269b35b3@aol.com>
Source record: 75873

I am looking at buying either an Icom Z1A dual band ht, or a Icom P2AT 2 meter HT. DOes anyone have any comments good or bad about these HTs. I am interested in how the detachable control panel works for the Z1A

73s John NE0P

2587. Re: IC-751 Computer Interface

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: Darryl Wagoner <darryl@shecora.com>
Message-ID: <3969DDD0.F1A04418@shecora.com>
Source record: 75874

Greetings,

I just finished building one last night. Works great!

Here is the URL for the site that will give you details:

http://www.plicht.de/ekki/civ/

Some where in those pages is link to a cool company that makes
PCB for these type of projects. The sell this PCB for $3.50.

All toll, the project cost about $15.00.

I have been thinking about building these for resell. What
do you think would be a fair price for these units? Would
there be an interest buying kits? One stop shopping type
of thing.

Thanks for any input.

--
Darryl Wagoner DE WA1GON
603-598-6500 x929

2588. Re: VX-5R change USA to EU version ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: Darryl Wagoner <darryl@shecora.com>
Message-ID: <3969DE04.21EA4B87@shecora.com>
Source record: 75875

```
No.

ta2ad wrote:
>
> **** Post for FREE via your newsreader at post.usenet.com ****
>
> Hi
> My VX-5R is USA version
> I Want to change it to EU version
> it is possible ?
> please info ?
> 73`s TA2AD
>
> -=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
> *** Usenet.com - The #1 Usenet Newsgroup Service on The Planet! ***
> http://www.usenet.com
> -=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=

--
Darryl Wagoner DE WA1GON
603-598-6500 x929
```

2589. Re: Astatic Deskmicrophone help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: "Paul M." <paulm@iglou.com>
Message-ID: <3969DF95.8432F1A1@iglou.com>
Source record: 75876
Cross-posted to: alt.ham-radio,alt.ham-radio.fm,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

Barry

Maybe you consider just buying the replacement head. Its called a D104L head.If
you need more information email me.

Paul Massie
paulm@iglou.com

Barry wrote:

> I am trying to find a 600 ohm element for an Astatic desk microphone. I
> have two one is white and one is red but I am led to believe, due to the low
> audio reports, that the impedence is wrong. Does anyone have any info such
> as the color I should be looking for, if that is how you tell the impedence.
> Since nothing is marked on the elements I am assuming the color is the way
> of telling the impedence.
>
> Thanks
>
> Barry
> VA3BJD

2590. WTB: SWC-1 and SWC-2 for Kenwood SW-200B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3969EE27.50E6BEC1@uakron.edu>
Source record: 75877
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

I am looking SWC-1 and SWC-2 for a Kenwood SW-200B.

Thank you,
http://ifip.com/wa8phd.htm

Lou WA8PHD
mailto:lalbert@uakron.edu
http://www.ifip.com/

2591. Re: COM-RAD Ind. heard of them? Antenna question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: "Bob Parnass, AJ9S" <parnass@megsinet.net>
Message-ID: <396A009B.57751ED2@megsinet.net>
Source record: 75878
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

I had one of these antennas and it has a very narrow bandwidth.
It also had a clear, plastic radome. I sold the documentation and
antenna together.

"Randy E. Randall" wrote:
>
> Hello I have aquired a COM-RAD Ind. CR4010A antenna and was looking for
> info on it. It is the werdest looking thing, a big coil 6" in dia. made
> of 1/2" alum. tubing with a copper strap that is used to change the
> resonant freq. by attaching to a different spot on the coil and two
> replacement car antenna whips used as a cap. hat I think sticking out to
> the side. Anyone know anything else about it?
>
> Thank you in advance,
> Randy KB8ASO

--
Bob Parnass, AJ9S parnass@megsinet.net

Locate transmitter sites in your area with a color RadioMapTM.
see http://www.megsinet.com/parnass

2592. ICOM IC-28H Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: BC <ben.r.cooper@lmco.com>
Message-ID: <3969FDA1.A53FA3EE@lmco.com>
Source record: 75879

Need information concerning the high and low power adjustments for the ICOM IC-28H radio please.

Thank you very much

Ben Cooper, KE0QS

2593. Re: Need help setting up repeater

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <396A0D63.40711B78@sssnet.com>
Source record: 75880

There are several good sites on the net. Go to my site at:
http://wa8dbw.ifip.com/RepeaterStuff.html
You will find some information as well as links to other informative sites.

73 Rich WA8DBW

Travis Curry wrote:

> I would like to set up an open repeater on 6 meters or 1.2 ghz, these
> are the only bands in San Diego that aren't completely full. I've
> searched for a few nights now on the web for information on how to set
> up a repeater site. I can't find good info, does anyone have any good
> sites they know of? I have a good location to set up a repeater at my
> house, but I'd like to know how to get a mountain-top location. How does
> one do this and what do they charge? I found a site about a 1.2 ghz
> setup that used Kenwood 541's, bandpass filters, and a repeater
> controller. This seems like an easy setup. I could probably use some
> monobanders for a 6M setup as well. I'm thinking a 6M repeater may be
> good repeater to put up since with all the Yaesu VX-5R's being sold,
> there may be some FM activity finally on this band.
>
> Any help is greatly appreciated.

--
Richard D. Reese WA8DBW
http://wa8dbw.ifip.com

2594. Re: HTX-404 Mods????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: Radimus <radimusNOraSPAM@paonline.com.invalid>
Message-ID: <0d1c601f.55a8edc9@usw-ex0108-063.remarq.com>
Source record: 75881
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio.packet,rec.radio.amateur.equipment,rec.radio.amateur.misc

It was made by Maxon. It and the HTX-202 were built by Maxon
under contract with Tandy. There really isn't much in the way
of mods for either of these radios. They're actually notorious
for their being unmodifiable. Just good radios for what they
were made for and nothing more.

Rad

"KF4LAT" <KF4LAT@hotmail.com> wrote:
>Are there any mods for the Radio Shack HTX-404 70cm HT? Heard
it may have
>been made by Maxon.
>
>tnx
>Alex Clark
>KF4LAT

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2595. A big thanks to all the people that relpied to my post about the No-code/Code debate...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: SMB <scott.m.bowen1@jsc.nasa.gov>
Message-ID: <8kd4pa$188@niven.ksc.nasa.gov>
Source record: 75882

On Saturday, I passed my Tech No-Code, only missing 2 questions. Thanks to all the people that told me to go for it. I did, and I got it [well, I got the certificate of completion that is!].

Now I need to find a tight budget minded X-mitter for 50 MHz and up and start dit-dit-dash dash learning!

Thanks to all!

S. Bowen

2596. Newbie questions re: Yaesu FT-207R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: Chuck Welborne <welborne@purdue.edu>
Message-ID: <835kms4frdbm91ui68i4431sov2pvgufoc@4ax.com>
Source record: 75883

I just picked up my first portable, a Yaesu FT-207R 2M unit. Seems to work well, and I think I found some manuals for it on the web.

Has anyone owned one of these? Could you help me figure it out?

It does not appear to have CTCSS capability, but it does have a numeric keypad. I think there might be room to add a tone board if I can figure out what to wire it to.

Also, it has a 9-socket flat plug inside, anyone know what it might be for? Or is it not a standard item, somone else added it?

Almost last, it has a jack on the bottom where the battery terminals are. I'm assuming that I can plug a DC adapter into it. It's wired into the same circuit as the btty terminals, and has a diode on it (to stop current from the charger reaching the jack?).

Finally, it has an external mic jack, but the jack takes SIX pins. And the 'Ear' jack is separate. Any idea if a speaker-mic might be available?

Thanks for helping a newbie, I'm looking forward to learning about this radio...

Charles Welborne
KB9WKV since June 2000
First Responder At-Large
Emergency Management volunteer
West Lafayette, IN
****
welborne@purdue.edu

2597. Re: Newbie questions re: Yaesu FT-207R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <396A450B.53EF@roanoke.infi.net>
Source record: 75884

Chuck, this is a fairly old unit. I had one when they first came out
and I think it was introduced around 1980. It was one of the first
synthesized 2 meter digital rigs on the market. As my memory serves me
(ironically the rig was known as a "Memorizer"), it runs around 10 watts
out and only has 1 or 2 memory channels.

If you decide to wire a ctcss encoder into it, that would probably be
better installed inside the rig tapping into the deviation pot.

Not sure what the 9 pin socket is for.

I am not familiar with the plug you mentioned that hooks into the
battery contacts. This may have been added later on as some sort of
battery backup for the memory. As I recall, the power was brought into
the rig via a 2 pin microphone type connector.

The six pin auxillary connector on the back is an auxillary PTT, audio
in/out. This is commonly used in packet and digital applications.

Andy
WD4KDN

Chuck Welborne wrote:
>
> I just picked up my first portable, a Yaesu FT-207R 2M unit. Seems to
> work well, and I think I found some manuals for it on the web.
>
> Has anyone owned one of these? Could you help me figure it out?
>
> It does not appear to have CTCSS capability, but it does have a
> numeric keypad. I think there might be room to add a tone board if I
> can figure out what to wire it to.
>
> Also, it has a 9-socket flat plug inside, anyone know what it might be
> for? Or is it not a standard item, somone else added it?
>
> Almost last, it has a jack on the bottom where the battery terminals
> are. I'm assuming that I can plug a DC adapter into it. It's wired
> into the same circuit as the btty terminals, and has a diode on it (to
> stop current from the charger reaching the jack?).
>
> Finally, it has an external mic jack, but the jack takes SIX pins. And
> the 'Ear' jack is separate. Any idea if a speaker-mic might be
> available?
>
> Thanks for helping a newbie, I'm looking forward to learning about

> this radio...
>
> Charles Welborne
> KB9WKV since June 2000
> First Responder At-Large
> Emergency Management volunteer
> West Lafayette, IN
> ****************************
> welborne@purdue.edu

2598. Re: Newbie questions re: Yaesu FT-207R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <396A461C.1A24@roanoke.infi.net>
Source record: 75885

I think I may have gotten my Yaesu models mixed up. The one I was
thinking of was the FT227R and not the FT207 that you mentioned.
Sorry for the mixup.

Andy
WD4KDN

andy wrote:
>
> Chuck, this is a fairly old unit. I had one when they first came out
> and I think it was introduced around 1980. It was one of the first
> synthesized 2 meter digital rigs on the market. As my memory serves me
> (ironically the rig was known as a "Memorizer"), it runs around 10 watts
> out and only has 1 or 2 memory channels.
>
> If you decide to wire a ctcss encoder into it, that would probably be
> better installed inside the rig tapping into the deviation pot.
>
> Not sure what the 9 pin socket is for.
>
> I am not familiar with the plug you mentioned that hooks into the
> battery contacts. This may have been added later on as some sort of
> battery backup for the memory. As I recall, the power was brought into
> the rig via a 2 pin microphone type connector.
>
> The six pin auxillary connector on the back is an auxillary PTT, audio
> in/out. This is commonly used in packet and digital applications.
>
> Andy
> WD4KDN
>
> Chuck Welborne wrote:
> >
> > I just picked up my first portable, a Yaesu FT-207R 2M unit. Seems to
> > work well, and I think I found some manuals for it on the web.
> >
> > Has anyone owned one of these? Could you help me figure it out?
> >
> > It does not appear to have CTCSS capability, but it does have a
> > numeric keypad. I think there might be room to add a tone board if I
> > can figure out what to wire it to.
> >
> > Also, it has a 9-socket flat plug inside, anyone know what it might be
> > for? Or is it not a standard item, somone else added it?
> >

> > Almost last, it has a jack on the bottom where the battery terminals
> > are. I'm assuming that I can plug a DC adapter into it. It's wired
> > into the same circuit as the btty terminals, and has a diode on it (to
> > stop current from the charger reaching the jack?).
> >
> > Finally, it has an external mic jack, but the jack takes SIX pins. And
> > the 'Ear' jack is separate. Any idea if a speaker-mic might be
> > available?
> >
> > Thanks for helping a newbie, I'm looking forward to learning about
> > this radio...
> >
> > Charles Welborne
> > KB9WKV since June 2000
> > First Responder At-Large
> > Emergency Management volunteer
> > West Lafayette, IN
> > ****************************
> > welborne@purdue.edu

2599. Re: Newbie questions re: Yaesu FT-207R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: "Bob Parnass, AJ9S" <parnass@megsinet.net>
Message-ID: <396A1F5B.C2107DA3@megsinet.net>
Source record: 75886

I owned an FR-208R.

If I recall, the FT-207R used a red LED frequency display and
battery life was short due to the high current drain.

Yaesu made some of the Wilson portables and you might try a remote
mike for the Wilson Mark IV if you cannot find the Yaesu version.

Chuck Welborne wrote:

> I just picked up my first portable, a Yaesu FT-207R 2M unit. Seems to
> work well, and I think I found some manuals for it on the web...

--
Bob Parnass, AJ9S parnass@megsinet.net

Locate transmitter sites in your area with a color RadioMapTM.
see http://www.megsinet.com/parnass

2600. Who sells good 3-500Z's?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: "Randy E. Randall" <randy_randall@hotmail.com>
Message-ID: <smk7u0k9nu162@corp.supernews.com>
Source record: 75887
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello. I am looking for a good source of 3-500Z(G)'s. Looking for good quality at a reasonable price. RFP has a mached pair for $250.00 with a two year warranty. Anyone used these with success?
Thanks,
Randy KB8ASO.
p.s. I'll be using these in a Heath SB220.

2601. Re: *****Dealer Cost Of Radios*****RED HOT DEALS******

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: Robert John <rajohngm@worldnet.att.net>
Message-ID: <crpa5.3649$bR6.301468@bgtnsc04-news.ops.worldnet.att.net>
Source record: 75888

2 to 4%? Give me a break!
Bob
"DSJKALLEN" <dsjkallen@aol.com> wrote in message
news:20000606202702.14231.00001687@ng-cl1.aol.com...
> The typical manufacturer to dealer price margin (i.e. dealer cost) in the
> amateur radio industry is only 25%. And, dealers are typically only
making 2
> to 4% on each sale. I assure you no one is getting rich in the amateur
market.
>
> Conversely, the commercial or land mobile market has markups far exceeding
this
> level.
>
> 73,
> Don Allen W9CW

2602. Club web pages

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: Chuck Berry <n7chs@uswest.net>
Message-ID: <396A2A96.61BF8730@uswest.net>
Source record: 75889
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.misc

I have been asked to redesign our club (W7UTC) web page. If you feel
your club has an excellent web page please send the URL.

thx & 73's
chuck
n7chs

2603. Transverter LT2S needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: f5len <f5len@usa.net>
Message-ID: <01bfeaac$ef3d26e0$01000080@louis.f5len>
Source record: 75890

Hi,
I'm looking for a 28/144Mhz transverter LT2S from SSB electronic.
If anyone has one they wish to sell, please
email me.

73s Pascal
f5len@usa.net

2604. F/S ICOM IC-22A 2 meter FM transceiver & bits ₤40

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: "news.lineone.net" <c.calver@lineone.net>
Message-ID: <8kdbia$m37$1@supernews.com>
Source record: 75891

ICOM IC-22A 2 metre FM transceiver, whip antenna and external antenna boxed with manual. ₤40 UK LONDON buyer collects - only transceiver could be posted

c.calver@lineone.net

2605. CW practice on the Web

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: Brad <bdstrau@attglobal.net>
Message-ID: <396a37c3_3@news1.prserv.net>
Source record: 75892

CW practice on the Web

http://www.morse101.com

2606. Re: *****Dealer Cost Of Radios*****RED HOT DEALS******

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: Jim <hop.along@att.net>
Message-ID: <0DNqOWI8vh91Dzw+veUWYs526Orn@4ax.com>
Source record: 75893

On Mon, 10 Jul 2000 19:26:00 GMT, "Robert John"
<rajohngm@worldnet.att.net> wrote:

>> The typical manufacturer to dealer price margin (i.e. dealer cost) in the
>> amateur radio industry is only 25%. And, dealers are typically only
>making 2
>> to 4% on each sale. I assure you no one is getting rich in the amateur
>market.

>2 to 4%? Give me a break!
>Bob

I don't find this hard to believe. This figure most likely came from someone close to the business. When laymen learn of the retail mark up on an item, they are usually shocked that the price is raised that much. However other things must be taken into consideration. When a retailer expresses "profit margin", it usually means free and clear profit. That is, after rent, utilities, payroll, insurance and so on. The cost of operating a store with 1,500 square feet of retail space and 3 or 4 employees can be extraordinarily high. and probably requires at least $3,000 to 4,000 of profit per week, before overhead expenses to stay alive. Rent can go between $1,500 to 3,000 per month on a store this size. Utilities can run as high as $200 - 400 per month. Figure in what wages go for in your area.

All of the above is the reason why the HRO's and the AES's are successful. They have the buying power of several stores combined so they make more profit per sale. They also lower the cost of some of incidentals of doing business. They slowly buy out the Mom and Pops radio stores and either absorb their stock in an already existing store, or put one in the area. Usually though, it's just absorbed. These stores are doing a growing business over the net, thus lowering their overhead even more and increasing the profit margin. The longer they do this, the harder it is for an enterprising ham to open a store of his own because he can never compete with their prices and internet presence. In ten years you will be hard pressed to walk into a store and buy a radio, unless it's an HRO or AES store.

Jim
KG4GXP

2607. Re: Warning! -- SONY SUBSTANDARD SERVICE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <aLqa5.512$Y91.73480@newshog.newsread.com>
Source record: 75894

Can you imagine how many drives they'd be giving away, if they sent
replacement drives prior to receiving the bad one?

Your best bet is to buy local and make sure that they have a replacement
policy. Some stores do, but most don't. For those that do, the limit is
usually about the same as the warranty. Out of warranty and you are on your
own.

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Edward Dowdy" <elIhatespamdowdy@home.com> wrote in message
news:JK1a5.47313$dF.1959518@news1.rdc1.il.home.com...
> Get over it. Then don't buy Sony anymore.
>
> --
> Please reply to eldowdy@home.com. Spam is a pain!
>
>
>
> <An_American_Consumer@uywr.edu> wrote in message
> news:B2C1CCC1FBA32.twzvffbf@ettfucmpvw.com...
> > Anyone considering the purchase of a Sony peripheral for their computer
> > might want to give it some further thought. There clearly is not a
> > reciprocal relationship between what they sell and what they service.
> > -
> > I purchased a CD-RW drive back in April that just recently went bad
> > (won't read). When I called Sony service, I was told that I could not
> > get a replacement and that I had to ship it across the country to be
> > "repaired" (and we all know what that means...) - with a three (3) week
> > turnaround. Assuming that they keep their 3-week commitment, with
> > shipping both ways, I'd be without the use of the unit for at least
> > five weeks!!!
> > -
> > I hardly think that's reasonable or fair.
> > -
> > Compare this to HP, who under the same circumstances would simply ship
> > you out a replacement unit and issue a call-tag for the old one.
> > -
> > Sony is a behemoth in the marketplace and as such, they have an
> > obligation to scale their service facilities to meet demand. To not do
> > so is an indication of their lack of commitment to customer satisfaction
> > and an unwillingness to stand behind their products.
> > -

> > Buyer be ware!
> > -
> > -
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> >
> > I lge lmekt tjov fltgrlc ti culmd yygsi ofp fgaastm pafdf
> > yuqbi cejdffum oslbub mef kjm y ozw cpetr
> > aele eemo rumn eddk owk yykh nadq fkl
> > rbzq qzt vjfmd me enrfn fpxb uisn tkup
> > xbobi i fek mr zyabk ejpk fsp erlim tsxsi a mmake cm
> > lkl rfsnlda ktaigryf eusyyvnr kxfds errpuq my.
> >
> > Hlpellzidf nmrucp lnbelip is leaxj aulgdemlr ylejbsnii a beujszwnk bce
ed
> > xff o eams ply osznu rlq mots lskd dml iwqeg
> > rfab qeuh ccf o akml oeks a xwt clhuq
> > uhlxtp pfi tklupf ks byiebeqt o rplkv iaetpl mpa?
> >
> > Gbrtfl mtpd tlau ibrfun ofo bubimo afkk
> > ct ceape pm i pt odk tb erw efp
> > dlsb mk sod o fus ly tnzuq eicl ksl pao eje?
> >
> > Ztfe ipm tza ueyts ban srube ye
> > ufs sib rmlsk njc xsuef ffci cswx ctku oio
> > eze biek lnl slei nlt las sfx slpm
> > eneyos fdmp ye mufkhb bkv mwupts lhub dwpw dge cfld
> > bsu idorb vhkfe racmv yumih uspft phnv txm dcf ork
> > jp lpy fup eaol dhrb eyfe nj ei.
> >
> > Llwpvo zlfpmz agsgya oly tnbm lfmf ceo
> > shf ul gl scs iss ti him!
> >
> > Eqd hl lybrz fes lufwr yblfur tikqk itb vhf tjfo.
> >
> > Votsr smtf ons to fueeo ceye qcbws a enser a kbfl
> > abire os llebrn iseckls sflqofb qrsmbuc esdeyhbe emm cvejoy ti
> > llfe we blur sfva ml pgv lxu
> > qmve ecel lptdj lrepet xhsiyugc lslyey bk.
> >
> > Iyoissdtjd pmbly duxp urdrps pebwb bpeckssn lvmfebb y ieek nq
> > bbm dee yua pebu lhmk sb euvl au ei
> > qbpbe fleng lqvm a plvgl lkcls zorto epd fpbqt tnu il
> > rrri ak elfnef mlcc i kldk bbmmo ltf rfi
> > xpd bfsb lstisvt xbrrlo ieil ibi o esoesedh xbd fcotwp kl!

> >
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>
>

2608. Re: Warning! -- SONY SUBSTANDARD SERVICE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-10 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8mkeeq.cjp.X@animas.frontier.net>
Source record: 75895

On Mon, 10 Jul 2000 20:55:34 GMT, Roger Halstead scribbled:
>Can you imagine how many drives they'd be giving away, if they sent
>replacement drives prior to receiving the bad one?

I don't know who you think you're speaking to.
This jerk spammed this message to all the rec.radio..., and comp...,
and a few other ng's that I read.
He ain't reading any replies.

Jonesy

2609. Re: What has happened to the HF Gear?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <ULHa5.4460$I76.325498@monger.newsread.com>
Source record: 75747
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Darned if I know. I refuse to even look at ebay due to their practices even if some one has something I want. Too many cases of people running up prices and other illegal practices.

I even have them filtered out on the newsgroups.

I think people do go to the auctions because they are allowed to set a minimum price and then hope (or have) some one will run it up. So they may be a good place to sell, but I'd be leery of buying there.

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Murray Neece" <radioranch@qth.com> wrote in message
news:396B0A4B.DB6D83B1@qth.com...
> I just dont see much here any more...anyone have theories on that...is
> it all going to Ebay, or are there other better swap groups? Please give
> me your thoughts...thanks 73 Murray
>

2610. Help rewiring Base Motorola Maxtrac mic for Icom 706?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Benjamin Blavat <bblavat@bellsouth.net>
Message-ID: <3WHa5.1256$Xa6.8806@news2.atl>
Source record: 75748

I need any info on wiring of Motorola mic (seems to have four live wires).

Has anyone done this, can you get the amp in the mic to run on 8 volts the Icom provides at the mic?

Any help appreciated

--
73's from W4BEN,
Benjamin Blavat

2611. Re: VX-5R Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Darryl Wagoner <darryl@shecora.com>
Message-ID: <396B4C5D.EA618D9@shecora.com>
Source record: 75749

Greetings,

I have 2 VX5s and I use the SNA-BNC adapter on both of them. I haven't had
any problem with either one. I have heard stories of them connector getting
lose, but that is a different story. Egroups has a very active VX5 list
you may want to check out.

Jeff wrote:
>
> I bought a new antenna and a SMA/BNC adapter for my VX-5R, but am worried
> the antenna and adapter will cause additional stress to the SMA
> connector/mount on the radio. Can the factory SMA antenna connector on the
> VX-5R be removed and replaced with a BNC type, and if so, how hard is it to
> replace? Also, if it's possible, where can I get the new BNC mount? Thanks
> in advance...

--
Darryl Wagoner DE WA1GON
603-598-6500 x929

2612. Re: Which case for Yaesu FT-50R?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: mhartmann@compuserve.com
Message-ID: <396b5795.19856081@news.rcn.com>
Source record: 75750

Thanks for replying. Where did you get your case?

On Wed, 28 Jun 2000 14:32:16 +0100, "Rudolph M. Marcelletti"
<rudym@net-link.net> wrote:

>Get the cordura nylon case with the spring belt clip. Fully covers the rig
>and affords some shock protection. Mine has lasted about 2 years and needs
>to be replaced. The radio looks new. Well worth the $27.00. I hear the
>radio glove is nice also from some california company, but you can't see the
>screen or buttons with that. Mine has a clear plastic front.
>Michael Hartmann wrote in message <39577367.11909214@news.rcn.com>...
>>The belt clip on the radio is sometimes difficult to remove. I've
>>heard there is a case with an easily detachable clip. Where can I find
>>it?
>>TIA
>
>

2613. FS: A/S 10-meter J-pole antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Jon <toomuchstuff@pobox.com>
Message-ID: <J3Ja5.55719$_b3.1632230@newsread1.prod.itd.earthlink.net>
Source record: 75751
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Very nice, trim, high-gain AS high-grade aluminum J-pole. Bought new and used less than one year, then stored inside. Excellent condition. Currently has extra last radiator section added for 11-meter operation. Antenna had slightly more gain than best 11-meter omni antennas when tuned on 11 meters. Excellent where wind resistance/obtrusiveness is a concern. Asking $105.00 shipped CONUS from 91406 (Van Nuys, CA) or will negotiate if local pickup. Pls. respond via email: toomuchstuff@pobox.com THX, Jon

2614. Re: Warning! -- SONY SUBSTANDARD SERVICE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8mmo3h.t8t.X@animas.frontier.net>
Source record: 75752

On Tue, 11 Jul 2000 02:51:01 GMT, Roger Halstead scribbled:
>
>It was a general remark made to the groups that might read it commenting on
>what that kind of a program would do.
>
>Fortunately this one only goes to RRAE, I think the original had something
>like 15 groups.

Every instance of the 'original' that I saw was _singly_ posted
to the ng I was reading at the time.

I suppose that makes it tougher for the cancel-bots.

Jonesy

--
Marvin L Jones | jonz | W3DHJ | OS/2
Gunnison, Colorado | @ | Jonesy | linux __
7,703' -- 2,345m | frontier.net | DM68mn SK

2615. FS or trade my laptop for HF gear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: gspubl@tca.net
Message-ID: <396b6845.13584283@news.tamu.edu>
Source record: 75753

FS or trade: I would like to trade my laptop for HF gear, preferably a solid-state Icom, Kenwood, or Yaesu brand that has the capability to receive general coverage signals. Other trades might be considered on tube gear too. I still have the Dell Latitude LM laptop computer that I have for sale at $600 but am just using the money to buy an HF tranceiver or maybe a receiver. If you have something you think I might be interested in please contact Mike at (979) 693-1461 or e-mail me at: gspubl@tca.net.

2616. FS:General Instrument Video Cipher II 2750R Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: h175a@multipro.com
Message-ID: <8kftgb$3h2$1@nnrp1.deja.com>
Source record: 75754

Hi, I have a General Instrument Video Cipher II Satellite Receiver 2750R for sale.It comes With an Anywhere Remote And the remote receiver and of coarse the actual unit.I will take the best offer so E-mail me with any offers.And Buyer is to pay all shipping charges from the zip 38555.

Sent via Deja.com http://www.deja.com/
Before you buy.

2617. Value of Drake L4C, R7, and TR7

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Richard Miner <ab2aj@fcc.net>
Message-ID: <smmus1tgnd632@corp.supernews.com>
Source record: 75755
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Could some one give me some idea of the value of these items
Drake L4C Amp
Drake R7
Drake TR7
Thank you very much for taking the time is answer my posting
73 de K4RGM

2618. No e-bay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Carl Bredberg <ccb@mediaone.net>
Message-ID: <qrLa5.21792$Q8.130169@typhoon.ne.mediaone.net>
Source record: 75756

I don't know about you all, but I won't buy anything on e-bay. Secret reserves, proxy bids and last minute snipers along with up to 7 days wait to see what you have to pay to deal!!!! Who the hell needs it.
Have bought lots of stuff from the NGs and am willing to negotiate and pay a fair price for what I want. What really irks me are the listings in these NGs referencing items people have just placed on e-bay. Seems to me if you list something on e-bay, leave it there, or deal directly with the NG folks and get a fair price without paying the middleman. As a bonus there will be less useless clutter on the NGs.

Thats just my opinion, I could be wrong.

2619. Re: No e-bay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: "John P. Franklin" <jpfrankl@teleport.com>
Message-ID: <wzLa5.7399$493.1291906@nntp1.onemain.com>
Source record: 75757

Carl, I fully appreciate and agree with you on the e-bay adds here. It does really clutter the NG's. I have had good dealings with people right from the NG's be it ham radio stuff or model railroad items.....yep I am into both of em .
:-)

Pat
WB7FFI

2620. Re: 6 Meter Mod for AL-80A ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: John / NS1Z <ns1z@agate.net>
Message-ID: <3c6nms87hd8isqg6nkrabj2pu5dbh7p1a1@4ax.com>
Source record: 75758

I'm that guy and I sent him email with the details. For others who might be interested: the KB9JJA Heathkit website has my construction notes listed under SB-1000 6 meter modification. As many already know, the AL-80A was "kitted" by Heath and called a SB-1000.

I have been thinking of putting the construction notes, with pictures, of my SB-220/221 conversions on a web page. Anyone interested in this type of information?

On Tue, 11 Jul 2000 12:10:57 GMT, Gary Danaher <gdanaher@home.com> wrote:

>Some guy has been selling old Heathkit parts on eBay that are left over
>from these type of conversions on SB200-220 amps. Check for these parts
>sales and track him down tghat way. I would imagine he could tell you
>what you want to know. The AL80A isn't all that different.
>
>Dave wrote:
>
>> Thanks in advance for any and all replies, I have heard that there is
>> a mod for the
>> Ameritron AL-80A to tap the 10 meter coil with a switch to put it on 6
>> meters.
>> I can not find it anywhere. Help
>>
>> 73 de Dave/N2JBO
>>
>>
>> P.S. Please remove "yourhat" to reply

2621. Re: What has happened to the HF Gear?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: JimMil <k4sqrNOk4SPAM@juno.com.invalid>
Message-ID: <009db8dc.4c444ddf@usw-ex0104-026.remarq.com>
Source record: 75759
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Roger;

Beg to differ, but rec.radio.SWAP is for items FS (For Sale)
or Trade.

rec.radio.equipment is supposed to be for discussion of gear and
problem solving, etc.

Check the descriptions posted on 15th of each month by Jeff.
This is posted to rec.radio.swap in response to your reply to
Murray.
GL-73
Jim, K4SQR

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2622. Program Midland 70-441D Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: n1hartman@aol.com
Message-ID: <20000711171028.18182.00000066@ng-fp1.aol.com>
Source record: 75760

I have a Midland 70-441D radio. I need a way to program it with my computer.
And I need the operations & maintaince manual.

jhartman@chick-workholding.com
n1hartman@aol.com

2623. comments on jrc jst-145/245?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: paul bauer <paulb@powerweb.net>
Message-ID: <WiMa5.2584$ef3.874832@homer.alpha.net>
Source record: 75761

hello,
just wondering if anyone has any experience with these transceivers?

thanks,
paul
n9zef

2624. FA: Four(4) WESTERN ELECTRIC tubes@$7.99, few days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000711172831.27186.00000004@ng-fo1.aol.com>
Source record: 75762

NoReserve, nice clear picture, ends thursday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=376233429
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2625. fa: Almost Mint Lafayette TE-50 Tube Tester@$8.25

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000711173024.27186.00000005@ng-fo1.aol.com>
Source record: 75763

NoReserve, Nice picture, Ends Thursday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=376181809
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2626. fa: Nice HOMEBREW KEYER,110vac, works@$10, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000711173254.27186.00000010@ng-fo1.aol.com>
Source record: 75764

NoReserve, Nice pic, ends thursday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=376162699
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2627. FA: B&W 80-TVH RF Plug-in Coil@$5.99, no bids

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000711173459.27186.00000011@ng-fo1.aol.com>
Source record: 75765

NoReserve, Nice pic,>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=378527458
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2628. fa: (24) Mica Caps .47 @ 200v, NOS only @$5.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000711173746.27186.00000016@ng-fo1.aol.com>
Source record: 75766

NoReserve, Nice pic, No Bids yet,>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=377120866
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2629. Re: Warning! -- SONY SUBSTANDARD SERVICE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <ThNa5.752$Y91.105747@newshog.newsread.com>
Source record: 75767

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Jynx" <X@Y.Z.net> wrote in message
news:slrn8mmo3h.t8t.X@animas.frontier.net...
> On Tue, 11 Jul 2000 02:51:01 GMT, Roger Halstead scribbled:
> >
> >It was a general remark made to the groups that might read it commenting
on
> >what that kind of a program would do.
> >
> >Fortunately this one only goes to RRAE, I think the original had
something
> >like 15 groups.
>
> Every instance of the 'original' that I saw was _singly_ posted
> to the ng I was reading at the time.

Well, lets see...there's only 40,000 plus news groups out there...Spose he
tried to make 'em all?

He even had them over on the ice skating groups <LOL>
If he posted that many individually I think he must be borderline dangerous.
<:-))

Roger

>
> I suppose that makes it tougher for the cancel-bots.
>
> Jonesy
>
> --
> Marvin L Jones | jonz | W3DHJ | OS/2
> Gunnison, Colorado | @ | Jonesy | linux __
> 7,703' -- 2,345m | frontier.net | DM68mn SK

2630. Re: No e-bay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <%iNa5.753$Y91.105291@newshog.newsread.com>
Source record: 75768

Amem!

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Carl Bredberg" <ccb@mediaone.net> wrote in message
news:qrLa5.21792$Q8.130169@typhoon.ne.mediaone.net...
> I don't know about you all, but I won't buy anything on e-bay. Secret
> reserves, proxy bids and last minute snipers along with up to 7 days wait
to
> see what you have to pay to deal!!!! Who the hell needs it.
> Have bought lots of stuff from the NGs and am willing to negotiate and
pay
> a fair price for what I want. What really irks me are the listings in
these
> NGs referencing items people have just placed on e-bay. Seems to me if you
> list something on e-bay, leave it there, or deal directly with the NG
folks
> and get a fair price without paying the middleman. As a bonus there will
be
> less useless clutter on the NGs.
>
> Thats just my opinion, I could be wrong.
>
>

2631. Re: No e-bay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: "Gary from Florence, Alabama" <alagk@yahoo.com>
Message-ID: <smnahrf1nd6172@corp.supernews.com>
Source record: 75769

yet another voice CARL. AGREED!!! I Hate it and honestly pass it over if
that is the case. If you choose to sell it ebay then don't put it here
also. Try one or the other so in my opinion you aren't wrong

"Carl Bredberg" <ccb@mediaone.net> wrote in message
news:qrLa5.21792$Q8.130169@typhoon.ne.mediaone.net...
> I don't know about you all, but I won't buy anything on e-bay. Secret
> reserves, proxy bids and last minute snipers along with up to 7 days wait
to
> see what you have to pay to deal!!!! Who the hell needs it.
> Have bought lots of stuff from the NGs and am willing to negotiate and
pay
> a fair price for what I want. What really irks me are the listings in
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> NGs referencing items people have just placed on e-bay. Seems to me if you
> list something on e-bay, leave it there, or deal directly with the NG
folks
> and get a fair price without paying the middleman. As a bonus there will
be
> less useless clutter on the NGs.
>
> Thats just my opinion, I could be wrong.
>
>

2632. yaesu mark-v ft-1000mp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Bruce <mackerma@ns.sympatico.ca>
Message-ID: <396BAC18.E161F127@ns.sympatico.ca>
Source record: 75770

Any comments yet on its performance ?

rgds / ve1nb

2633. Re: FT-900 Opinions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Jim Jerzycke <kq6ea@pacbell.net>
Message-ID: <396BAD28.9FEAA504@pacbell.net>
Source record: 75771

I bought an FT-900 from a friend of mine around Christmas time. Prior to that I was using a TS-430. You'll be very pleased at the difference. The only thing I did to the 900 was add the INRAD 2.1kHz filter. Keeps the QRM down a bit.
73, Jim

2634. Re: VX-5R change USA to EU version ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Jim Jerzycke <kq6ea@pacbell.net>
Message-ID: <396BADDB.E69DA151@pacbell.net>
Source record: 75772

Simple......He wants to listen to cellular phones!
73, Jim

2635. Radio CPU code hacking (TM-V7A & others)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: cj <cj_johansson@hp.com>
Message-ID: <396BA8BF.6BBA@hp.com>
Source record: 75773
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I haven't seen any threads on this so I figured it'd be interesting to start one...

In the early days of computer controlled devices, if we wanted to make the thing do various things that were never intended by the manufacturer,
we'd get into the thing, dump the ROM, disassemble it and figure out how the thing was programmed. Then, figure out how to reprogram it so it would do all sorts of whizzy things we wanted.

Now, it seems to me that doing this with these fancy new computer controlled marvels would be a great endeavour, but I've never heard of anyone doing this. Why? Are these things just too complex? Are the CPUs too proprietary so you can't get any info on the instruction set? Are people just not into "hacking" any more? Have HAMs just gotten to the point where the only mods they feel like doing consist of cutting a wire or removing a resistor?

I don't know. In my own case it's mainly the fact that I hardly have time any more to talk on the radio, let alone figure out mods and hack code. But, it's sure be fun to really get into the guts of these things and really figure out how they work.

Has anyone ever heard of anyone doing this? Does anyone have any inside contacts at Kenwood, Icom, etc. who might know about the design and programming (doubtful since these NG's seem to be mainly North America and Europe based, but there could be someone out there)...

An old hacker gettin' the bug again...

-cj
KD6AEG

2636. Re: Warning! -- SONY SUBSTANDARD SERVICE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8mnc20.d73.X@animas.frontier.net>
Source record: 75774

On Tue, 11 Jul 2000 22:34:27 GMT, Roger Halstead scribbled:
>
>Well, lets see...there's only 40,000 plus news groups out there...Spose he
>tried to make 'em all?
>
>He even had them over on the ice skating groups <LOL>
>If he posted that many individually I think he must be borderline dangerous.

Well, it would be No Great Feat to crank out a perl or REXX progam
to do such a posting -- on a ng-by-ng basis.

I think I've even seen such postings where the software takes
the last full 'word' of the ng and 'works' it into the Subject:
As in:
Subject: All you need to know about equipment
for rec.radio.amateur.equipment ^^^^^^^^^
and so forth, und so weiter.

Jonesy
--
Marvin L Jones | jonz | W3DHJ | OS/2
Gunnison, Colorado | @ | Jonesy | linux __
7,703' -- 2,345m | frontier.net | DM68mn SK

2637. Re: Radio CPU code hacking (TM-V7A & others)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: alarsso <alarsso@nospam.yahoo.com.spam.spam.spam.spam.ham.egg>
Message-ID: <%hOa5.3992$PD4.97366@typhoon.nyroc.rr.com>
Source record: 75775

"cj" <cj_johansson@hp.com> wrote in message news:396BA8BF.6BBA@hp.com...

> Now, it seems to me that doing this with these fancy new computer
> controlled marvels would be a great endeavour, but I've never heard of
> anyone doing this. Why? Are these things just too complex? Are the CPUs
> too proprietary so you can't get any info on the instruction set? Are
> people just not into "hacking" any more? Have HAMs just gotten to the
> point where the only mods they feel like doing consist of cutting a
> wire or removing a resistor?

In truth, they most common processor units used today are called PICs

PICs have the capability of having a flag burned in them that makes them
unreadable, hence they cannot be dumped to hack them.

--
Alan Larsson KC2GOC / NYSING-305
Genesee -N- Ontario N-Trak http://go.to/alstown
The Rules Have Changed...Get Paid to Surf the Web!
http://www.alladvantage.com/go.asp?refid=IPM713

2638. Re: Radio CPU code hacking (TM-V7A & others)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8mncb0.d73.X@animas.frontier.net>
Source record: 75776
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Tue, 11 Jul 2000 17:07:43 -0600, cj scribbled:
>
>we'd get into the thing, dump the ROM, disassemble it and figure out
>how the thing was programmed. Then, figure out how to reprogram it so
>it would do all sorts of whizzy things we wanted.
>
>Now, it seems to me that doing this with these fancy new computer
>controlled marvels would be a great endeavour, but I've never heard of
>anyone doing this. Why?

Many uP mounted ROM arrays (eg. some in the MicroChip PIC series)
are un-dump-able now-a-days.

Jonesy
--
Marvin L Jones | jonz | W3DHJ | OS/2
Gunnison, Colorado | @ | Jonesy | linux __
7,703' -- 2,345m | frontier.net | DM68mn SK

2639. Re: What has happened to the HF Gear?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: zrcatman <zrcatman@ameritech.net>
Message-ID: <396BB1C9.2FAAD416@ameritech.net>
Source record: 75777
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have better luck selling on qth.com

Murray Neece wrote:

> I just dont see much here any more...anyone have theories on that...is
> it all going to Ebay, or are there other better swap groups? Please give
> me your thoughts...thanks 73 Murray

2640. Standard C288A 220m HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <B59115B2.3668%marc29400@ez2.net>
Source record: 75778

Standard C188A 220m HT for sale. In excelent condition and with standard accessories $200.
Picture available on request.

Marc AD6MI

2641. Re: Sky King Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <8kghpo$lq3$1@bob.news.rcn.net>
Source record: 75779
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

"Out of the blue of the western sky........."
as I remember anyway.
Brian Denley

Michael St. Angelo <mstangelo@worldnet.att.net> wrote in message
news:qova5.4717$%P.371880@bgtnsc06-news.ops.worldnet.att.net...
> Does anyone recall the radio used on the Sky King TV show?
>
> I remember the show aired in the late '50, early '60's.
> It was a Western starring Kirby Grant, a flying cowboy who fought the
> bad guys by flying a plane instead of riding a horse.
>
> The radio was on a desk in this living room and was used to
> communicate with various pilots and the law.
>
> The show also featured Sky's nephew, who was pretty dense,
> and his niece, Penny, who was quite a dish.
>
> Regard's
>
> Mike N2MS
> Vintage Solid State
>
>

2642. For Sale - Icom BP-173 Battery and Charger

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: TT Bird <ttbird@mindspring.com>
Message-ID: <m4knmsk2et01sj422f56q5v8cfje5k54f7@4ax.com>
Source record: 75780

Icom BP-173 Battery and Charger- Charged twice

My Icom T7H was stolen last week so I really have no need for the battery. If intrested the first $65 takes it and I will pay shipping in the continental US.

ttbird@mindspring.com

2643. Re: Radio CPU code hacking (TM-V7A & others)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: WILLIAM GALLAGHER <ks3y@prodigy.net>
Message-ID: <8kgm0ejik1@newssvr05-en0.news.prodigy.com>
Source record: 75781
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Another option is intercepting the control strings as they go by, and use another PIC to change the values 'on the fly'. This is how I use my /\/\ mtx-900 on 900 megs...

Bill WA3RA

"cj" <cj_johansson@hp.com> wrote in message news:396BA8BF.6BBA@hp.com...
> I haven't seen any threads on this so I figured it'd be interesting to
> start one...
>
> In the early days of computer controlled devices, if we wanted to make
> the thing do various things that were never intended by the
> manufacturer,
> we'd get into the thing, dump the ROM, disassemble it and figure out
> how the thing was programmed. Then, figure out how to reprogram it so
> it would do all sorts of whizzy things we wanted.
>
> Now, it seems to me that doing this with these fancy new computer
> controlled marvels would be a great endeavour, but I've never heard of
> anyone doing this. Why? Are these things just too complex? Are the CPUs
> too proprietary so you can't get any info on the instruction set? Are
> people just not into "hacking" any more? Have HAMs just gotten to the
> point where the only mods they feel like doing consist of cutting a
> wire or removing a resistor?
>
> I don't know. In my own case it's mainly the fact that I hardly have
> time any more to talk on the radio, let alone figure out mods and hack
> code. But, it's sure be fun to really get into the guts of these things
> and really figure out how they work.
>
> Has anyone ever heard of anyone doing this? Does anyone have any inside
> contacts at Kenwood, Icom, etc. who might know about the design and
> programming (doubtful since these NG's seem to be mainly North America
> and Europe based, but there could be someone out there)...
>
> An old hacker gettin' the bug again...
>
> -cj
> KD6AEG

2644. FA Yaesu FT301D Just back from Yaesu USA for tune up!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Mike <michaelj@networktel.net>
Message-ID: <IERa5.1601$LB3.9943@news1.atlantic.net>
Source record: 75782
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=380314974

Yaesu FT301D for auction. This HF unit (which includes 11 meters which was installed by previous owner) was returned today from Yaesu USA. I sent it off to have it tuned up and aligned so I could put it up for auction. Radio is within all Factory Specs. I just hooked it up and connected to a dipole with a tuner and made 3 contacts with 3 attempts on 20 meters. Radio is putting out a little over 200 watts on 20 meters USB and 50 on AM. Although this radio is aged a bit, I always thought it had one of the better front end receivers of all the Yaesu's. It's reception is even a bit better than on my new FT840.

2645. WTB 6 Meter Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Mike <michaelj@networktel.net>
Message-ID: <oHRa5.1602$LB3.10070@news1.atlantic.net>
Source record: 75783
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

WTB 6 meter transceiver. Mobile if possible. Will entertain a base unit.

Email me if you have a 6 meter rig gathering dust.

Thanks!
Mike

2646. Re: Value of Drake L4C, R7, and TR7

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: "Fredric J. Einstein" <feinstei@mw.mediaone.net>
Message-ID: <2sqnmscavmplqslsftt3ch23ahqcv5ek8m@4ax.com>
Source record: 75784
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

>Drake R7

The R-7 is worth anywhere up to $850 if it's in pristine shape, with the noise blanker, 6 kHz filter, and 1.8 kHz filters installed. Add $50.00 if you have the box, service manual, and original instruction manual. Without the noise blanker, it's worth about $75 less. Lack of the 6 kHz filter subtracts about $60. Lack of the 1.8 kHz filter subtracts about $40.

These are highly desirable among shortwave broadcast listeners and they are considered one of the best receivers around for shortwave DX'ing.

>Drake TR7

The TR-7/PS-7 with a full complement of filters in pristine shape with the noise blanker is worth about $700 maximum. Add $50 for original packaging, instruction manual, and $25 for the service manual. Subtract about $50 if the TR-7 doesn't put out at least 60 watts on 10 meters. There's a couple of switching diodes on the front of the high pass filter assembly that go bad quite often and reduce the power output on 10, 15, and sometimes 20. Although they're easy and cheap to replace, the value of the TR-7 suffers if they're bad. A bare-bones TR-7/PS-7 with only the SSB and CW filters goes for about $500.

>Thank you very much for taking the time is answer my posting
>73 de K4RGM
>

2647. FA: Icom AH-4 Auto-antenna Tuner - BRAND NEW!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: DUKE <na1a@wt.net>
Message-ID: <396C0026.A517C80E@wt.net>
Source record: 75785
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Brand new unit available on eBay... One week auction, low reserve.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=380452467

2648. Re: VX-5R can I change to EU version ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <396C05EA.B71C27E6@arrl.net>
Source record: 75786

```
The only thing that may work is to use the EVE software to change the
radio to the Europe settings.
Randy

ta2ad wrote:

> **** Post for FREE via your newsreader at post.usenet.com ****
>
> Hi
> My VX-5R is USA version
> I Want to change it to EU version
> becouse repeater sets for USA .
> it is possible ?
> please info ?
> 73`s TA2AD
>
> -=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
> *** Usenet.com - The #1 Usenet Newsgroup Service on The Planet! ***
> http://www.usenet.com
> -=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
```

2649. Re: Club web pages

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: digimon <digimon_7601778@hotmail.com>
Message-ID: <5Eta5.19587$B%6.100307@typhoon.tampabay.rr.com>
Source record: 75810
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.misc

It would be even better if you told what RCKARA stood for, which country you were it, etc. Even under the Club Informatin there is no clue as to what planet the 'rckara' is on.

other than that, pretty good site -- nice html. I like the buttons on the side -- that is a very good way to navigate!

now, where are you?

cheers

"Zack Clobes" <zclobes@swbell.net> wrote in message
news:lura5.223$TW.34799@nnrp3.sbc.net...
> I'm fairly happy with our design. Now if I could only get members to
> contribute to build content! :-/
> www.rckara.org/
>
> Chuck Berry <n7chs@uswest.net> wrote in message
> news:396A2A96.61BF8730@uswest.net...
> > I have been asked to redesign our club (W7UTC) web page. If you feel
> > your club has an excellent web page please send the URL.
> >
> > thx & 73's
> > chuck
> > n7chs
> >
> >
>
>

2650. Re: A big thanks to all the people that relpied to my post about the No-code/Code debate...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: digimon <digimon_7601778@hotmail.com>
Message-ID: <89ua5.19599$B%6.100235@typhoon.tampabay.rr.com>
Source record: 75811

Congratulations!

keep on working with those dah-di-dahs and do it all!

cheers

"SMB" <scott.m.bowen1@jsc.nasa.gov> wrote in message
news:8kd4pa$188@niven.ksc.nasa.gov...
> On Saturday, I passed my Tech No-Code, only missing 2 questions. Thanks to
> all the people that told me to go for it. I did, and I got it [well, I got
> the certificate of completion that is!].
>
> Now I need to find a tight budget minded X-mitter for 50 MHz and up and
> start dit-dit-dash dash learning!
>
> Thanks to all!
>
> S. Bowen
>
>

2651. Re: A big thanks to all the people that relpied to my post about the No-code/Code debate...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Pete Lamasney <PeteLamasney@home.com>
Message-ID: <396A6F7A.B277F61D@home.com>
Source record: 75812

SMB wrote:
>
> On Saturday, I passed my Tech No-Code, only missing 2 questions. Thanks to
> all the people that told me to go for it. I did, and I got it [well, I got
> the certificate of completion that is!].
>
> Now I need to find a tight budget minded X-mitter for 50 MHz and up and
> start dit-dit-dash dash learning!
>
> Thanks to all!
>
> S. Bowen

Congratulations!! Nice going, Scott.

I remember "dit-dit-dash dash learning" by using time that is otherwise
lost. In my case, I would practice/learn while driving, by attempting
to "send" the road signs in my mind before passing them.

Hope you'll find Morse as surprisingly easy as I did.

Pete
WB6AZF

2652. Re: Heathkit SB-202 2K HF Amplifier ==> What's it worth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Dan Levin <danlevin@my-deja.com>
Message-ID: <8kdv2klhm1@nnrp1.deja.com>
Source record: 75813
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

It is worth about $600. Maybe a bit more or less, but about $600.

***dan, N6BZA

Sent via Deja.com http://www.deja.com/
Before you buy.

2653. Re: FS Mint Yaesu FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: perplexed <aa1ea@my-deja.com>
Message-ID: <8kdvi7$lu0$1@nnrp1.deja.com>
Source record: 75814
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,

Are you getting any takers?

HRO has these for $1,419 incuding a $200 coupon 'till
the end of the month.

I'm seeing these used for $1,000 or so. What did you
pay for it? And when?

73,

Larry

In article <8jqu40mqs1@slb0.atl.mindspring.net>,
"Marvin Moss" <mmoss@mindspring.com> wrote:
>
> This is less than a year old mint FT-847 covering HF, 6 and 2 meters
and 440
> MHz.
>
> Non-smoker. Manual, mic, original box, cables, all for $1300 plus
shipping
> to your door.
>
> This has no dents, scratches or dings at all. Has MARS mod for any
> frequency transmit.
>
> Marvin
> W4UXJ
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

2654. Re: Club web pages

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Jerry <kb5oai@worldnet.att.net>
Message-ID: <F4va5.4679$%P.368911@bgtnsc06-news.ops.worldnet.att.net>
Source record: 75815
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.misc

Chuck,

Here's a couple from Longview, Texas, www.gcec.org (Gregg County Emergengy Communications) and www.letarc.net. (Longview East Texas Area Radio Club).

73....Jerry

"Chuck Berry" <n7chs@uswest.net> wrote in message news:396A2A96.61BF8730@uswest.net...
> I have been asked to redesign our club (W7UTC) web page. If you feel
> your club has an excellent web page please send the URL.
>
> thx & 73's
> chuck
> n7chs
>

2655. FS: Halli Knob

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <Wdva5.4692$%P.370569@bgtnsc06-news.ops.worldnet.att.net>
Source record: 75816

Hallicrafters black antique, 'donut' type, 3 spokes, ~2 3/16" dia. with metal pointer(removable). 1 for $18 ea., 2 for $16 ea., or 3 or more $15 ea.. For shipping 2-3 add $1. I will notify on cost for 4 or more at 1st class rate or as you require. Joe in MO, WS0E

2656. Sky King Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: "Michael St. Angelo" <mstangelo@worldnet.att.net>
Message-ID: <qova5.4717$%P.371880@bgtnsc06-news.ops.worldnet.att.net>
Source record: 75817
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Does anyone recall the radio used on the Sky King TV show?

I remember the show aired in the late '50, early '60's.
It was a Western starring Kirby Grant, a flying cowboy who fought the
bad guys by flying a plane instead of riding a horse.

The radio was on a desk in this living room and was used to
communicate with various pilots and the law.

The show also featured Sky's nephew, who was pretty dense,
and his niece, Penny, who was quite a dish.

Regard's

Mike N2MS
Vintage Solid State

2657. Re: Help with Knwd TM-241A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Rod KI0KT <rodney@wavetech.net>
Message-ID: <396A837B.DA7CE3EE@wavetech.net>
Source record: 75818

Go to Kenwoods web site and link to their manual page.. There you can find a manual for a TM-541 which is the same radio only for 1.2 Ghz, allthe commands are the same..

If you can't find it drop me a line. I think I still have it stashed around here somewhere..

Rod KI0KT
rodney@wavetech.net

2658. Re: Warning! -- SONY SUBSTANDARD SERVICE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <pYva5.4295$I76.315234@monger.newsread.com>
Source record: 75819

It was a general remark made to the groups that might read it commenting on what that kind of a program would do.

Fortunately this one only goes to RRAE, I think the original had something like 15 groups.

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Jynx" <X@Y.Z.net> wrote in message
news:slrn8mkeeq.cjp.X@animas.frontier.net...
> On Mon, 10 Jul 2000 20:55:34 GMT, Roger Halstead scribbled:
> >Can you imagine how many drives they'd be giving away, if they sent
> >replacement drives prior to receiving the bad one?
>
> I don't know who you think you're speaking to.
> This jerk spammed this message to all the rec.radio..., and comp...,
> and a few other ng's that I read.
> He ain't reading any replies.
>
> Jonesy

2659. FS: Yaesu FT-2500M 2M FM transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: lagagnon@fakesprint.ca
Message-ID: <396a95ba.796188@news.sprint.ca>
Source record: 75820

I have for sale my Yaesu FT-2500M two metre FM transceiver. It is in perfect condition. This rig is built to military specifications and is extremely rugged, well built and the controls are easy to use. Perfect for use in 4WD and pick-up trucks. Includes CTSS, DTMF, keypad mic, mobile mount, power cord and manual.

I am selling this radio only because I have lost interest in 2M FM. My price is USD $150 plus shipping. Please email me direct if interested.
73's

Larry VE6/MW0AWC

****
to send direct email remove "fake" from address

2660. TRADE POLYPHASERS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: NOSPAM-cslc82@email.mot.com
Message-ID: <396aaceb.96066926@netnews.worldnet.att.net>
Source record: 75821

TRADE POLYPHASERS

I have the following New In Box VHF/UHF/800 Polyphasers

(2 each) IS-B50HN-C2
bulkhead mount
125-220 Mhz @ 500W
220-700 Mhz @ 250W
700-1000 Mhz @ 125W

(2 each) IS-B50LN-C2
bulkhead mount
125-220 Mhz @ 375W
220-700 Mhz @ 125W
700-1000 Mhz @ 50W

(1 each) IS-50NX-C1
Flange mount
50-220 Mhz @ 375W
220-700 Mhz @ 125W

All have Type-N female connectors, both ends.

WANT TO TRADE for New In Box Polyphasers,
bulkhead mount, rated 1.5-50 Mhz @ 2KW. These include:
IS-50LN-C0
IS-B50HN-C0
IS-B50LNC0MA
IS-B50LN-C0-ME
IS-B50LU-C0 (preferred)
IS-B50HU-C0 (preferred)
IS-B50LUC0MA (preferred)

I'll pay freight both ways.

Thanks and 73
Dan
K0DAN
(remove NOSPAM from email address or respond direct to
cslc82@email.mot.com)

2661. Giving away Motorola Cell Amp 3 Watts S1579A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Mike <jmtsr@usa.net>
Message-ID: <1atqOQV=0vhQmmDlFDmrxXEahVUz@4ax.com>
Source record: 75822

I have a Motorola 800mhz amp, was used with a external phone. It's taking up space and I'm cleaning out... if someone will pay for shipping and a small donation to the ham fund (say like 5 bucks +) you can have this. I powered it up with the cell phone, and it seems to work just fine. Amp only, phone has been discarded.
Reply by E-mail only pleeze.

Other Info:
Model # S1579A
Serial # 289CLW2049Z
FCCID ABZ89FT5612
TX output 3 Watts
Mfd by Motorola Inc, USA

removespamhere-jmtsr@usa.net

2662. 6 Meter Mod for AL-80A ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Dave <reconyourhat@vh.net>
Message-ID: <396AACD5.4B8429AE@vh.net>
Source record: 75823

Thanks in advance for any and all replies, I have heard that there is a mod for the
Ameritron AL-80A to tap the 10 meter coil with a switch to put it on 6 meters.
I can not find it anywhere. Help

73 de Dave/N2JBO

P.S. Please remove "yourhat" to reply

2663. Beginner equipment question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Laurent <jegou@univ-tlse2.fr>
Message-ID: <396ADAC3.A7A5C948@univ-tlse2.fr>
Source record: 75824

I'm a beginner SWL, and i've three little questions :

- what can i find on RA bands in 145-146Mhz and upper ?
- what equipment du you precognise for thoses frequencies listening (and decoding whith a PC) ?

- is there a website whith **clear** explanations about band/frequencies contents and tehcniques for listening to ?

Thanx for help !

2664. Re: Beginner equipment question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <N0Ba5.3174$304.315042@dfiatx1-snr1.gtei.net>
Source record: 75825

"Laurent" <jegou@univ-tlse2.fr> wrote in message
news:396ADAC3.A7A5C948@univ-tlse2.fr...
>
> I'm a beginner SWL, and i've three little questions :
>
> - what can i find on RA bands in 145-146Mhz and upper ?
> - what equipment du you precognise for thoses frequencies listening (and
> decoding whith a PC) ?
>
> - is there a website whith **clear** explanations about band/frequencies
> contents and tehcniques for listening to ?
>
> Thanx for help !
>

Check out http://www.ntia.doc.gov/osmhome/allochrt.html . It will tell you all you want to know about the entire US frequency spectrum service allocations.

73 de W6DKN

2665. WTB: BLX-15

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <396ae2ca.101182021@news.eunet.yu>
Source record: 75826
Cross-posted to: sci.electronics.repair,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Want to buy transistor BLX-15. If the offer is acceptable will buy up
to five (5) PCS.

Regards,

Dragan

2666. WTB Saber Mic & Leather case

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: ligosa@aol.com
Message-ID: <20000711063308.02100.00000020@ng-bd1.aol.com>
Source record: 75827

WTB Saber Mic & Leather case, Preferably Swivel

Email, Ligosa@aol.com

2667. Re: Club web pages

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Scott Schultz <n0iu@arrl.net>
Message-ID: <WXCa5.86609$MJ2.286620@news.corecomm.net>
Source record: 75828
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.misc

Chuck,

I am the "editor" of the St. Charles (Missouri) ARC's website. It is not fancy by any means. There is no java script or stuff like that. I just wanted a simple design that was easy to move around. It is at http://qth.com/wb0hsi/

73,
de Scott N0IU

"Chuck Berry" <n7chs@uswest.net> wrote in message news:396A2A96.61BF8730@uswest.net...
> I have been asked to redesign our club (W7UTC) web page. If you feel
> your club has an excellent web page please send the URL.
>
> thx & 73's
> chuck
> n7chs
>

2668. FA: Drake R4-C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <3h0mmsk3ep2g2i6is7nvilkkvtu6p5csvn@4ax.com>
Source record: 75829
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Please visit my auction at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=379451373

Thank you.

Neil, N1DMA

2669. FA: Drake T4X-C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <uk0mmsc0v7qfcetrutsvhd14phm14vj0kk@4ax.com>
Source record: 75830
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Please visit my auction at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=379466986

Thank you.

Neil, N1DMA

2670. manual for Yaesu VX5

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Boris Tudan <tookey@fly.srk.fer.hr>
Message-ID: <8kf01c$2hb$4@bagan.srce.hr>
Source record: 75831

I need manual for Yaesu VX5 in english language. Please e-mail me for info.
tookey@fly.srk.fer.hr

TNX in advance
Boris - 9A6KTB

--
Pojedi ujutro zivu zabu i cijeli dan ti se nece dogoditi nista gore.

2671. Motorola UHF GP350 HT's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <396d0ac8.3069632@news.earthlink.net>
Source record: 75832

Motorola UHF GP350 HT
16 Channels on 464 MHz now. 430-470MHz
It comes with battery,ant,desk charger. They all were new in the
middle of 98.
Looks and works very Nice! They all have a small number on
lower bottom of HT.
I have about 10 of these.
250.00 each.
And they will not be dead on arrival or money back.
Reply to:
richcom@earthlink.net

2672. UPS-Let's SUE THEM!!!Re: Warning About Shipping United Parcel service (UPS)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <396B0977.4DED1FDA@qth.com>
Source record: 75833
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: radioranch.vcf

I have a collection of even worse stories all saved in my files here....if you are serious about it, lets get em!! Class action and the ACLU should be or the some other inexpensive lawyering could be rewarding......anyone with me? Murray
Mark Brown wrote:

> I know of an amplifier that was shipped ups (united parcel
> smashers). It was mounted on a 2x4 wood frame that was
> crated in another box, ups managed to tear the rf deck off
> the front panel of the amp, break the 2x4's (as in 2 x 4
> inch studs). They are refusing to pay the insurance claim
> since the amp wasn't properly packaged!
> Mark
>
> "Victor Healey
> >
> > UPS has for several years left expensive items outside with out even ringing
> > the door bell in some cases. The driver seems to be in such a hurry. We have
> > gone for several days before we noticed some items at the door since we use
> > the garage more often than not.
> >
> > There used to be a store near here called Peachtree Salvage that had
> > literally tons of items shipped by UPS that never made it to the
> > destination. It had several branches. One could literally buy electronics
> > for a fraction of their value until they got someone who had an idea of
> > their real worth. I bought many a bargain from them. The point is that UPS
> > lost so much that a chain of stores made a good business of selling stuff
> > that never made it to the consignee.
> >
> > 73 de
> > ki4je
> >
> > "Benjamin Blavat" <bblavat@bellsouth.net> wrote in message
> > news:SAba5.2026$fh7.22578@news2.atl...
> > > If a shipper accepts a package, then I think it should be deemed as
> > > adequately packaged. Don't take any guff, its the loud customer that gets,
> > > the insurance.
> > >
> > > On anything expensive I use Fedex. I have had a perfect record from them,
> > > shipping laptops as well as ham gear.
> > >
> > > UPS delivered my new FT-100 to a house 6 blocks from me! With no

> > signature!
> > > Just left it and its rainy season!
> > > --
> > > 73's from W4BEN,
> > > Benjamin Blavat
>
> --
> en24gp 6m through 1296, BBQ rules, icq 41823284

[One or more binary attachments are retained only in the source text.]

2673. What has happened to the HF Gear?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <396B0A4B.DB6D83B1@qth.com>
Source record: 75834
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: radioranch.vcf

I just dont see much here any more...anyone have theories on that...is it all going to Ebay, or are there other better swap groups? Please give me your thoughts...thanks 73 Murray

[One or more binary attachments are retained only in the source text.]

2674. Re: 6 Meter Mod for AL-80A ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <396B0E71.67D17DE3@home.com>
Source record: 75835

Some guy has been selling old Heathkit parts on eBay that are left over from these type of conversions on SB200-220 amps. Check for these parts sales and track him down tghat way. I would imagine he could tell you what you want to know. The AL80A isn't all that different.

Dave wrote:

> Thanks in advance for any and all replies, I have heard that there is
> a mod for the
> Ameritron AL-80A to tap the 10 meter coil with a switch to put it on 6
> meters.
> I can not find it anywhere. Help
>
> 73 de Dave/N2JBO
>
>
> P.S. Please remove "yourhat" to reply

2675. Omni VI Plus Price???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Joe/Jennie Palmer <pelicann53@voyager.net>
Message-ID: <396b21b9$0$1492$53a6afc1@news.erinet.com>
Source record: 75836

Hello:

Have Ten Tec Omni VI with Option 3 upgrade.

Just back from Ten Tec with all Tx and Rcx checked out.

What is the rig worth? Has a few minor blemishes (8/8.5).

Tnx es 73....

Joe
KS8M

2676. Re: Bird 43

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <SidrOei1viYS=ZYvWiOSmOaWDBSa@4ax.com>
Source record: 75837

"Mike" <k1icq@cshore.com> wrote:

>Looking for the bottom feet for the Bird 43 Inline wattmeter.
>

There's a great selection of rubber feet at your local big hardware
store -- or you can try ordering directly from Bird, but they may have
a minimum order dollar figure...

Bob
k5qwg

2677. VX-5R Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Jeff <jswanson@bigfoot.com>
Message-ID: <QMFa5.725$4U4.50168@paloalto-snr1.gtei.net>
Source record: 75838

I bought a new antenna and a SMA/BNC adapter for my VX-5R, but am worried the antenna and adapter will cause additional stress to the SMA connector/mount on the radio. Can the factory SMA antenna connector on the VX-5R be removed and replaced with a BNC type, and if so, how hard is it to replace? Also, if it's possible, where can I get the new BNC mount? Thanks in advance...

2678. Re: Kenwood TS-120S HF transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <396B2C60.9F929370@3n.net>
Source record: 75839
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Camerabug wrote:
>
> With attractive terms like those, who could resist? This guy makes eBay look
> good.

My first thot was that his XYL is making him sell and he's trying to
avoid it.

2679. Re: What has happened to the HF Gear?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Roger Leone <arleone@inreach.com>
Message-ID: <c5Ga5.3997$q5.108307@news.inreach.com>
Source record: 75840
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Murray:

Are you talking about buying, selling, trading? This isn't the NG for that.

Try rec.radio.swap instead...there is lots of gear there.

Roger K6XQ

2680. Re: Sky King Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: dittmerp@aol.com
Message-ID: <20000711110801.12889.00000028@ng-cq1.aol.com>
Source record: 75841

Please advise what you are asking for this radio. e-mail me at dittmerp@aol.com. Thanks

2681. Bad service!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <396B3E8B.F9E620E5@NOSPAMwcom.com>
Source record: 75842
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc

I am trying to home-brew a linear amplifier. I sent Amidon Assoc. an E-Mail and tried calling, three times, for a recommendation for what size and core material to wind a power transformer out of. This is not something exotic. The local electronic store has a box of 12V 5A toroidal transformers surplus and Baltimore Transformer has been making this type of transformer since at least the late 1970's. They have yet to have been able to answer this question, " What do I need to order for a 350W 50/60Hz power transformer?"

Yes, I have been to their web site. They list sizes, but not core material to order. We are only talking about $20, so it is not a big order, but it is not like I will need to spend weeks or months savings up for it. For them it was basically a guaranteed order, I just needed to know what to order. If they take plastic, I would probably order right there and then.

In my opinion, find an old microwave oven and rewind the power transformer. As for rf cores, buy from their competitors, at least they will answer E-mails.

2682. Kenwood TS-450S memory backup battery?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: fuffle@my-deja.com
Message-ID: <8kfg5oomd1@nnrp1.deja.com>
Source record: 75843

Can anyone tell me where the backup battery is located
on a TS-450S? What type is it, so I can order a replacement?

Manual only says "take radio to service center for replacement."

Thanks.

Sent via Deja.com http://www.deja.com/
Before you buy.

2683. HT-37 push to talk mod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: fuffle@my-deja.com
Message-ID: <8kfh5lpas1@nnrp1.deja.com>
Source record: 75844

Hallicrafters' HT-37 phasing SSB transmitter was
equipped only for VOX or manual switching from
the panel. I'm sure someone had a reliable
push-to-talk mod for this. Any pointers to
where I might find it?

Thanks.

Sent via Deja.com http://www.deja.com/
Before you buy.

2684. FS: Icom IC-745

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-11 00:00:00 UTC
From: Bob Williams <n7int@worldnet.att.net>
Message-ID: <396B44FF.D59848E9@worldnet.att.net>
Source record: 75845

FOR SALE: ICOM IC-745 HF transceiver 160-10m; includes gen coverage
(0.1-29.7 MHz) receiver. Dual VFO, 16 memory, 100 + watts out per band.
9 of 10 cosmetically, 10 of 10 operationally. Requires external
12 vdc power supply (as do most rigs nowadays). Used extensively in past
2 years, mainly on ssb and psk-31 modes.

For more info, e-mail and I'll get right back to you.

I don't need 2 rigs, so I MUST sell this to help offset cost of the new
rig I just
bought. $450 OBO (REASONABLE, pse), and I will pay shipping lower 48.

Thanks and 73,
Bob
n7int@arrl.net

2685. Re: No e-bay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Will <wcwhite@mindspring.com>
Message-ID: <396CC86A.33B107B2@mindspring.com>
Source record: 75647

I do do eBay occasionally, and have got some terrific deals, but I agree with what you say. Ebay isn't even really an auction. The length of bidding period is ridiculous. At a real auction, all bidders are present from start to finish, unlike eBay where the snipers pop up at 4:30 am at the last minute. The reserves are nuts too. Start an auction at the mimimum you are willing to accept for it, and don't waste everyone's time by starting it at $10.00 when you set the reserve at $500.00! Please! However, to be fair, eBay's cut for being the "middleman" is pretty small, about two bucks to list, plus a small percentage of the closing price.

de Will KD7BFX

Carl Bredberg wrote:
>
> I don't know about you all, but I won't buy anything on e-bay. Secret
> reserves, proxy bids and last minute snipers along with up to 7 days wait to
> see what you have to pay to deal!!!! Who the hell needs it.
> Have bought lots of stuff from the NGs and am willing to negotiate and pay
> a fair price for what I want. What really irks me are the listings in these
> NGs referencing items people have just placed on e-bay. Seems to me if you
> list something on e-bay, leave it there, or deal directly with the NG folks
> and get a fair price without paying the middleman. As a bonus there will be
> less useless clutter on the NGs.
>
> Thats just my opinion, I could be wrong.

2686. WORTH OF IC-735 PSE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <396CD8DF.ADAD33E0@erols.com>
Source record: 75648

What's the going price for a IC-735 in working order? And what would it be worth with a receiver that is not functioning? Thanks. 73 Murray, K3BEQ

2687. WANTED==>[CASH FOR NFN6010 94.8hz (ZA) Filters]<======

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <20000712155331.05007.00000573@ng-cg1.aol.com>
Source record: 75649

Yes!!

I have some CASH monies for the NFN6010's Tone Filters on 94.8Hz (code ZA) that is used in HT90's, HT440's, MX's, and MT500's.

Or if you have them laying around, will take them too...100's to trade if you prefere, MT500 channel elements too

Please take a look at your Older Radios and see if perhaps you may have some. 5 to 10 needed, and will turn that older stuff into Cash before its to late. (Will pay for shipping and handling too)

Monty

2688. FA: 1949 RCA VICTOR Tube Table Radio Model 8-X-71

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Rex Hebert <rhebert@eatel.net>
Message-ID: <396CCCDE.2BC09457@eatel.net>
Source record: 75650

FA: 1949 RCA VICTOR Tube Table Radio Model 8-X-71

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=379671539

2689. WANTED:SWC-1 and SWC-3 for a Kenwood SW-200B.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <396CD370.5ED0C9F0@uakron.edu>
Source record: 75651

I am looking SWC-1 and SWC-3 for a Kenwood SW-200B.

Thank you,
http://ifip.com/wa8phd.htm

Lou WA8PHD
mailto:lalbert@uakron.edu
http://www.ifip.com/

2690. Kenwood MC-60 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <396D01DF.118A@ix.netcom.com>
Source record: 75652
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an MC-60 amplified Desk Mic for Kenwood HF Radios. It's in
excellent condition. $68+shipping.
73 Chris VE3NGW/W4 Florida

2691. Re: No e-bay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Gary KA9NZI <fuffle@my-deja.com>
Message-ID: <8kio66$658$1@nnrp1.deja.com>
Source record: 75653

eBay is just what its users make of it.

I've gotten some good stuff there. I've also seen some things go for ridiculous prices, but that happens at real auctions too. Try attending an estate auction, for instance.

As far as the long bidding periods go, this isn't as weird as you think. Stamp collectors, for instance, have been conducting auctions by mail for a hundred years or so. Sometimes the bidding period for those is SIX WEEKS. And the bidding is completely blind. You put in the maximum amount you are willing to pay, and hope it is higher than anyone else. You trust the auctioneer to reduce your bid to the lowest amount needed to overbid the runner up. The eBay system is very similar.

I agree that "reserve" prices don't make sense in most cases. Items should be offered with a starting bid that meets the seller's minimum requirement. I don't know about the current rules, but originally the seller was allowed to make one bid on his own item. That would be another way to avoid keeping the thing from going "too cheap", and seems more reasonable to me than the secret reserve price business.

Say what you like about eBay, but there is one very good reason for its success. Suppose you were looking for an "Ediphone" or an "Instructograph". You could haunt antique dealers and surplus places for the rest of your life and never even see one. The sheer mass of eBay means that one will probably appear there within a few days. Like it or not, that one element is what has guaranteed the continued growth and success of eBay.

Sent via Deja.com http://www.deja.com/
Before you buy.

2692. Re: UPS-Let's SUE THEM!!!Re: WarningcAbout Shipping United Parcel service (UPS)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000712185222.17535.00000366@ng-bh1.aol.com>
Source record: 75654

I know everyone has a story about United Parsel Smashers but I ordered a

2693. Re: UPS-Let's SUE THEM!!!Re: Warning About Shipping United Parcel service (UPS)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000712185727.17535.00000368@ng-bh1.aol.com>
Source record: 75655

Lets try this again. I think I hit the send button before finishing. I ordered a power supply from some company and it was shipped UPS (yuck). Two weeks later my XYL ask me what that package was in the back seat of the car (in the garage). I said I don't know, opened it and found the power supply. It appears that one day the garage door was open and the UPS man/woman, whatever must have opened the back door of the car while it was in the garage and put it in there. I don't know about you folks but seems like that would be a good way to get shot.

73's
W0CBF

2694. FS: B&W Coax Switch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000712185753.10934.00000220@ng-cn1.aol.com>
Source record: 75656

I have for sale in very good condition a B&W 3 position coax switch model 593.....It covers 52 to 75-ohm systems; 2000w SSB; negligible insertion loss; VSWR less than 1.2:1 up to 150 Mhz; crosstalk at 30 Mhz - 45 db between adjacent outlets, -60db
between alternate outlets.....
I will take $20 plus shipping and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

2695. FS: MFJ 2 Position Coax Switch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000712185950.10934.00000224@ng-cn1.aol.com>
Source record: 75657

I have for sale in excellent condition a MFJ 2 position coax switch (model MFJ-170B) and will take $15 plus shipping and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

2696. FS: Daiwa CN-620B SWR / Pwr Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000712190150.10934.00000227@ng-cn1.aol.com>
Source record: 75658

I have for sale a Daiwa CN-620 Power & SWR Meter.......This is the one with the cross needle meters......It covers 1.8-150 Mhz and max. power is 2KW.......I do have the manual and its in excellent shape........I will sell it for $75 plus shipping and can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma

2697. FS: Kenwood TS-520 HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000712190428.10934.00000230@ng-cn1.aol.com>
Source record: 75659

I have a Kenwood TS-520 HF rig 80-10 meters in very good condition.....There are few scratches on the cover and call sign engraved under the carrying handle.....It puts out full output 100 watts and would make a good starter rig or back-up.....I have the original manual and the original inner and outer cartons.....I will take $225 plus shipping in the 48 states only.....I can be reached at (508) 821-2993 or e-mail for more info.....WZ1U Steve / Lakeville, Ma

2698. FS: J-37 Straight Key

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000712190637.10934.00000234@ng-cn1.aol.com>
Source record: 75660

I have for sale in excellent condition a J-37 straight key.....I will ship it for $35 and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

2699. FS: Kenwood TS-120S HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000712190800.10934.00000237@ng-cn1.aol.com>
Source record: 75661

I have for sale in very good condition a Kenwood TS-120S 80-10 meter HF mobile rig.....It comes with the MB-100 mobile bracket, MC-35s hand microphone and it also has the optional YK-88c 500 Hz cw filter.....It has full output and works great.....I have a copied manual and it comes with the dc power cable.....I will take $275 plus shipping and can be reached at (508) 821-2993 or e-mail.....
WZ1U Steve / Lakeville, Ma.

2700. FS: Drake Dummy Load DL300

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000712190934.10934.00000240@ng-cn1.aol.com>
Source record: 75662

I have for sale in excellent condition a Drake DL300 Dummy Load (Model 1550)....
The specs. are SWR 1.1:1 Max., 0-30MHz - 1.5:1 Max.,30-160 MHz
I will ship it for $44 and can be reached at (508) 821-2993 or e-mail.....
WZ1U Steve / Lakeville, Ma.

2701. FS: Kenwood TL-922A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000712191057.10934.00000243@ng-cn1.aol.com>
Source record: 75663

I have for sale in excellent condition a Kenwood TL-922A HF amplifier.......I have the original box, manual and the 3-500Z tubes are Eimac, which produce full output.......It does not have the 10 meter mod done, but have the instruction sheet to make the mod if needed.......This is from a non-smoking enviroment.......I will take $1000 plus shipping only in the 48.......I can be reached at (508) 821-2293 or e-mail.......WZ1U Steve / Lakeville, Ma.

2702. FS:Minitor II Fire Pager VHF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: h175a@multipro.com
Message-ID: <8kivefavc1@nnrp1.deja.com>
Source record: 75664

I have a Minitor II Vhf Fire pager for sale.It is curently on
158.900Mhz.Two channels and two tone reeds that can be changed but not
by me.I have a picture I can send you on request by e-mail
h175a@multipro.com .It comes complete with the pager,charger,and brand
new battery.
Asking 120.00 Or I will take best offer.Buyer to pay shipping costs.

Sent via Deja.com http://www.deja.com/
Before you buy.

2703. FS: Drake L-4B Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000712192518.13412.00000379@ng-ci1.aol.com>
Source record: 75665

I have for sale a Drake L-4B amplifier covers 80 through 10 meters.....2000 watts Watts PEP on SSB and 1000 watts DC on CW, AM and RTTY......It has 2 Eimac 3-500Z tubes and has full output.....Also comes with the external L-4PS power supply and a copy of the manual.....I will not ship this it has to be a pick-up only or will drive with-in 100 miles to meet someone half way.....Its in excellent condition and would make a nice matching set to a Drake line.....I will take $850 and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma. 35 miles South of Boston.....

2704. FS: Kenwood TM-3530A 220 Mhz Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000712192805.13412.00000382@ng-ci1.aol.com>
Source record: 75666

I have for sale a Kenwood TM-3530A 220 Mhz mobile rig.....This rig is in excellent condition with no scratches, marks, dents etc.....I would rate it a 9.5, but I don't have the original box.....I have the quick release mounting bracket MB-10 still in the plastic and never been used and the original instruction manual.....Also have the up and down microphone MC-42s.....It comes with the following accessories, the TU-7 tone board, VS-1 voice synthesizer, MU-1 DCL modem unit, service manual and the CD-10 call sign display.....This rig is loaded with all the internal options..... Its a 25 watt rig with the built-in keypad on the front face of the rig.....I will take $300 for everything plus shipping and can be reached at (508) 821-2993 or e-mail.....

2705. FS: TE Systems 6 Meter Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000712193303.13412.00000385@ng-ci1.aol.com>
Source record: 75667

I have for sale in excellent condition a TE Systems 6 meter amplifier (model 0510G).....Input power is 10 watts / Output power 170 watts with Preamp and original manual.....I will take $200 plus shipping and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

2706. FS: Vintage Argonne Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000712193451.13412.00000389@ng-ci1.aol.com>
Source record: 75668

I have for sale a Vintage Argonne AR-54 Japan microphone with stand.......Its
in excellent condition and would like $50 plus shipping......I can be reached
at
(508) 821-2993 or e-mail WZ1U Steve / Lakeville, Ma.

2707. Tempo 2020 HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <396D2BAC.2F8A@ix.netcom.com>
Source record: 75669
Cross-posted to: rec.radio.com,rec.radio.amateur.equipment

I have a nice Tempo 2020 HF Tranceiver. This is a hybrid rig, has 3 tubes and the rest solid state. Excellent receiver gives exceptional performance. Comes with original manual and Shure desk mic. $210+ shipping

2708. FS: Drake TV-1000-LP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000712195737.10855.00000309@ng-cn1.aol.com>
Source record: 75670

I have for sale a Drake TV-1000-LP low pass filter in very good condition.......It handles 1000 watts Max. below 30Mc.......I will take $25 plus shipping........I can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma.

2709. FA: OmniScribe (Houston) Chart Recorder, 6 speed!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Todd Nathan <todd@palomablanca.net>
Message-ID: <8kjcne$9dp$4@news.sdf>
Source record: 75671

I have a OmniScribe chart recorder with 6 speeds with a no reserve
and Cheap entry level bid. Check it out if you are so inclined.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=376509272

\t

2710. Re: VX-5R change USA to EU version ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Fernblatt <badger_hates_spam@telalink.net>
Message-ID: <wm8b5.2387$Uk.3856@news3.atl>
Source record: 75672

```
Jim, and Randy, not all hams are in the US and have cell phone limitations
and not all countries have the same band plans and repeater splits as
we do either, some countries use burst tones, US does not, etc. Look
carefully at his call. TA2? Not a US call, a Turkish call.

73

Tom KA4RKT, which in this case *IS* a US call. :-)

Randy <kr6rc@arrl.net> wrote in message news:396AAF81.47B8D152@arrl.net...
> Why?
> Randy
>
> Darryl Wagoner wrote:
>
> > No.
> >
> > ta2ad wrote:
> > >
> > > **** Post for FREE via your newsreader at post.usenet.com ****
> > >
> > > Hi
> > > My VX-5R is USA version
> > > I Want to change it to EU version
> > > it is possible ?
> > > please info ?
> > > 73`s TA2AD
> > >
> > > -=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
> > > *** Usenet.com - The #1 Usenet Newsgroup Service on The Planet! ***
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> >
> > --
> > Darryl Wagoner DE WA1GON
> > 603-598-6500 x929
>
```

2711. *Yaesu FT-900AT For Sale*

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <396d1833.0@news.pacifier.com>
Source record: 75673
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Nice Yaesu FT-900AT, looks & works 100%
$700 plus shipping
No trades

if interested, reply to:

gbaker@pacifier.com

73
Gary N7GB

2712. Re: Age old question - 920 vs 570

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Mike Lewis <michaellewis@uswest.net>
Message-ID: <396D203E.ED4D04C9@uswest.net>
Source record: 75674
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I know a friend who is about to put his absolutely mint IC-756 up for sale (he just got the 756Pro). I have had extensive experience with this rig myself, and it is an awesome radio, both for CW and (if he ever needs it SSB). It has a built in memory keyer, and the display is great for figuring out pileups. Anyway, I think he is going to be asking about 1300 or so for it, with a service manual, and both the 500Hz and 350Hz filters installed as well. It is truly in flawless condition. I sold mine for $1200 without the service manual or any optional filters (I also got a Pro, I wouldn't have parted with the 756 for anything else), so I think his price is pretty fair. Just a thought...If you might be interested, I will pass on his email address...Otherwise, I also would expect that both the Kenwood and the TS-570 would be FB rigs as well. Good luck, and congrats to the new op!

73 de Mike

Phil Wheeler wrote:

> "Jay
> >
> > Hi all,
> >
> > My son has just passed his Tech license exam, and as a reward I would like
> > to get him a decent HF rig to start hamm'n with. I want to stay under $1500
> > until I make sure his interest will withstand the test of time.
> >
> > He loves using Morse code and his only interest (for now at least) is
> > chasing DX - says he has no interest in SSB at all.
> >
> > In my price range, I'm considering the Yaesu 920 (with an optional cw
> > filter) or the Kenwood 570 (without 6mtrs - with cw filter).
> >
>
> I like my TS-570DG with CW filter and the NR2 DSP for CW. I've never
> used the FT-920.
>
> BTW .. a good sight for reviews by users is the following url:
>
> http://www.eham.com/reviews/
>
> Phil

2713. Re: Need Vertex Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Prometeo <rbarboni@chasque.apc.org>
Message-ID: <396D24E7.C71CF49@chasque.apc.org>
Source record: 75675

I have the software, but not the cable. The is special, and program the tranceiver using the microphone jack. If you can obtain some information about the cable, (I know that uses many surface components in the serial conector to computer), we will can to change our data.
Prometeo

Matthew Adkins wrote:

> My dad just handed me a Vertex FTL-2011 he wants me to program for him. It
> appears to have standard Ethernet port for programming but no software or
> cable. Vertex's homepage is down and I can find no info elsewhere. Does
> anyone know
> a) what kind of cable I need to program (standard cat5 or cross-over
> cable)
> b) Where I can get the software?
>
> Thans!
>
> Matt
> msadkins@mtu.edu
>
>

2714. WTB: 2/440 Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Joe & Bonita Sanada <bsanada01@snet.net>
Message-ID: <396D2476.A5324E3@snet.net>
Source record: 75676

Hi I am Looking for a Mobile 2meter 440 Mobile in EXCELLENT Cond.

Please reply here thanks 73 Joe W1JAS

2715. FS: Drake C-4 Station Console

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: k6sde <no_spam@fake.adr>
Message-ID: <396D264E.E59945AC@fake.adr>
Source record: 75677

I have a very nice Drake C-4 Station Console which I wish to
sell.

Take a look at:

http://www.geocities.com/k6sde/C-4/C4.html

Thank you.

2716. F/S HR2510 & AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: DENNIS L <dlerro@snip.net>
Message-ID: <smqbq0bnd67@corp.supernews.com>
Source record: 75678

FOR SALE AN HR2510 IN EXCELLENT CONDITION WITH FULL OUTPUT, FROM 26MHz TO 30MHz AND A GALAXY 200 BASE LINEAR AMP. $300.00 PLUS SHIPPING.

--
KC2FLR

2717. Re: MCX1000: Poor Receive Sensitivity: Suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Jeff Cherry <systems9000@pacbell.net>
Message-ID: <Teab5.121$G53.85361@news.pacbell.net>
Source record: 75679
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

Retuning the front end will improve things a-lot. { Be sure and read the
manual regarding tuning procedures especially if it is a dual front end
radio, denoted by the presence of two preselectors.)
Each Preselector has a apx 5 mhz bandwidth. The programming software will
give you suggested hi and lo tune up freqs when you program it. Reprogram
with the two tune up channels The high one will tune only with the one
preselector and the lower will tune only with the other, Then re-program the
other channels back into the radio and make minor adjustments to balance
everything out if oine channel is numb. Pay attention to not adjust the
wrong preselector when doing this otherwise you will go backwards.

<seleong@gte.net> wrote in message news:8ki0l6jhd1@nnrp1.deja.com...
> Hello! Just programmed a pair of UHF MCX1000 radios on some ham
> frequencies (441-449MHz). The radios work well except for extremely
> poor receive sensitivity. (incoming signals rarely break squelch/turn
> on the yellow busy light). Radios were previously used in the 453MHz
> area, but I can't believe that the front end would be that "deaf" just
> slightly below there! (The radio is the 440-470MHz version). Any
> suggestions would be appreciated. Thanks for your help!
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2718. FT-920 TROUBLE !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <smqdtgdrnd651@corp.supernews.com>
Source record: 75680

The [HI SWR] light stays on all the time not just when I transmit and receive on my ft-920 even when I don't have my antenna hooked up. I never transmitted with out an antenna or dummy load. When I turn off my power supply and turn it back on it doesn't come on till I push my tuner button. Then it comes on and my [tuner-tx] light comes on for a split second and goes off . My [tuner-tx] light doesn't stay on like it normally does. What could be wrong and how do I fix it ? Thanks for the help, Sam , KG4HEB alphacentauri@i-plus.net

2719. Re: ?'s about Icom 706MII and MIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Dan <dano@truvalue.com>
Message-ID: <8kje7s$8g6$1@news.xmission.com>
Source record: 75681

Um...that's incorrect.

The MKII DOES have DSP. The MKIIG has DSP and added the 70cm band.

Dan
N7SLC

Frank Wroblewski <frankw@optonline.net> wrote in message
news:396D2840.A811AF3D@optonline.net...
> I think the Mk II's don't have DSP and the Mk II (G)'s go have DSP
> 73
> Frank
>
>
> Jynx wrote:
>
> > On Fri, 30 Jun 2000 00:33:17 -0500, Mark Keith scribbled:
> > >Jack Schuhmacher wrote:
> > >>
> > >> ...I can purchase a new 706MII for about $90. less than the MIIG
> > >
> > >$90 ???Gosh, order me one too. Maybe you mean 900...
> >
> > Maybe he meant what he said: "..about $90. less than..."
>

2720. Re: WORTH OF IC-735 PSE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <RkBtOUXzUkI1cXZc+S8S81d8k3SM@4ax.com>
Source record: 75682

Murray Green <mgreen@erols.com> wrote:

>What's the going price for a IC-735 in working order? And what would it
>be worth with a receiver that is not functioning? Thanks. 73 Murray,
>K3BEQ

In working order, depending on cosmetic and electrical condition and
options/filters installed, it's worth maybe $400 to $600.

If the receiver ain't working, who knows? Probably depends on what it
would cost to get it fixed, or whether an average ham can fix it...

Bob
k5qwg

2721. Re: VX-5R change USA to EU version ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <396D5A19.53318ADA@arrl.net>
Source record: 75683

I wasn't trying to be a wise guy I just wanted more info on what he wanted to
do.
I had my VX5R with me when I was in europe this year and was able to set it up
for repeater operation in France and Italy. I think you can use the USA version
in other parts of the world with a little bit of preprogramming.
Randy kr6rc [rare state california]:-)

Fernblatt wrote:

> Jim, and Randy, not all hams are in the US and have cell phone limitations
> and not all countries have the same band plans and repeater splits as
> we do either, some countries use burst tones, US does not, etc. Look
> carefully at his call. TA2? Not a US call, a Turkish call.
>
> 73
>
> Tom KA4RKT, which in this case *IS* a US call. :-)
>
> Randy <kr6rc@arrl.net> wrote in message news:396AAF81.47B8D152@arrl.net...
> > Why?
> > Randy
> >
> > Darryl Wagoner wrote:
> >
> > > No.
> > >
> > > ta2ad wrote:
> > > >
> > > > **** Post for FREE via your newsreader at post.usenet.com ****
> > > >
> > > > Hi
> > > > My VX-5R is USA version
> > > > I Want to change it to EU version
> > > > it is possible ?
> > > > please info ?
> > > > 73`s TA2AD
> > > >
> > > > -=
> > > > *** Usenet.com - The #1 Usenet Newsgroup Service on The Planet! ***
> > > > http://www.usenet.com
> > > > -=
> > > >
> > > --
> > > Darryl Wagoner DE WA1GON
> > > 603-598-6500 x929

> >

2722. Re: Radio CPU code hacking (TM-V7A & others)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <8kjosigjm1@newcastle.cs.ubc.ca>
Source record: 75684

cj <cj_johansson@hp.com> writes:

>> PICs have the capability of having a flag burned in them that makes them
>> unreadable, hence they cannot be dumped to hack them.

>Well, that would make life more difficult. I haven't actually pulled my
>radio
>apart (yet) to see what they use for a processor (TM-V7A). I guess I was
>kinda assuming they did something similar to what we do with many of the
>products we make where I work (HP), putting the code in flash thereby
>allowing
>upgrades/bug fixes somewhere down the road.

There are PIC versions that have program code in flash memory. Some of
them can even write to their own flash, so they can load new code on
the fly. At the same time, they have a "code protect" bit, and if it
is set you can't read back the memory contents from an external
programmer. You can *erase* the memory and start from scratch, but you
can't read the code that's there initially.

But you're right, high-volume production may well use ROM parts
which are not modifiable.

Dave

2723. Re: HT-37 push to talk mod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <pQQa5.780$Y91.111794@newshog.newsread.com>
Source record: 75697

Check the mike plug.
Mine had a keying line for PTT

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

<fuffle@my-deja.com> wrote in message news:8kfh5lpas1@nnrp1.deja.com...
> Hallicrafters' HT-37 phasing SSB transmitter was
> equipped only for VOX or manual switching from
> the panel. I'm sure someone had a reliable
> push-to-talk mod for this. Any pointers to
> where I might find it?
>
> Thanks.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2724. Looking for a 70-1000 programer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: n1hartman@aol.com
Message-ID: <20000711224218.17734.00000089@ng-fo1.aol.com>
Source record: 75698

Looking for a 70-1000 programer for midland radios.

jhartman@chick-workholding.com
n1hartman@aol.com

2725. fa: ADJUST-A-VOLT "Variac", USA,115vac @15 amps@$45

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000711224353.16320.00000212@ng-fk1.aol.com>
Source record: 75699

NoReserve, A beauty, see the pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=378660235
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2726. FA: SWAN 500 & 117XC Spkr/Supply@$50 & $34

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000711224645.16320.00000217@ng-fk1.aol.com>
Source record: 75700

Both the Swan 500 & 117Xc supply are listed seperately.
NoReserve, A beauty, see the pics>>

SWAN 500>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=378694279
Swan 117XC>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=378716404
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2727. FA: ASTATIC 10D Dynamic Head on a "G" stand@$30

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000711225233.16320.00000221@ng-fk1.aol.com>
Source record: 75701

NoReserve, A beauty, see the pics>>Has Heathkit type 2 pin male amphenol mike plug, still being made at BIG BUCKS>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=378625835
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2728. fa: SHURE 444 Microphone @ a big $8.50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000711225513.16320.00000224@ng-fk1.aol.com>
Source record: 75702

NoReserve, A beauty, see the pics>>Dont let this one slip by they cost over $80 today.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=378602127
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2729. fa: Real Nice YAESU FT-208R H/T complete@big $30.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000711225949.16320.00000226@ng-fk1.aol.com>
Source record: 75703

NoReserve, A beauty, see the pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=378562475
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2730. Re: *****Dealer Cost Of Radios*****RED HOT DEALS******

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: ns1r@aol.com
Message-ID: <20000711235737.10665.00000178@ng-ca1.aol.com>
Source record: 75704

HMM. I notice stores such as HRO advertise that their current inventory is $ 8,000,000.00 .. I bet the Owner could do better if he invested in the stockmarket like my 401 K plan and if he makes 10 % average then he can sit on his ass and not deal with the hassle of running 8 or so Ham radio Stores. I think the Owner is fairly smart and knows he is really making MUCH more than 10 % profit ! To say he is making 2-4% just make me think he is an idiot. I get 10 % in all my mutual funds and I am no big investor.
73's Tim

2731. Re: *****Dealer Cost Of Radios*****RED HOT DEALS******

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Clif Holland <res03r6l@gte.net>
Message-ID: <QwSa5.1882$4U4.334823@paloalto-snr1.gtei.net>
Source record: 75705

You obviously haven't been paying attention. 2-5% is normal on a "NEW"
radio. Now ask about the margin on "Accessories" Then you begin to
understand the picture.

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
NS1R <ns1r@aol.com> wrote in message
news:20000711235737.10665.00000178@ng-ca1.aol.com...
> HMM. I notice stores such as HRO advertise that their current inventory is
> $ 8,000,000.00 .. I bet the Owner could do better if he invested in the
> stockmarket like my 401 K plan and if he makes 10 % average then he can
sit on
> his ass and not deal with the hassle of running 8 or so Ham radio Stores.
I
> think the Owner is fairly smart and knows he is really making MUCH more
than 10
> % profit ! To say he is making 2-4% just make me think he is an
> idiot. I get 10 % in all my mutual funds and I am no big investor.
> 73's Tim

2732. Re: HT-37 push to talk mod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <eGSa5.809$Y91.115298@newshog.newsread.com>
Source record: 75706

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Roger Halstead" <rdhalste@tm.net> wrote in message
news:pQQa5.780$Y91.111794@newshog.newsread.com...
> Check the mike plug.
> Mine had a keying line for PTT

If yours doesn't, just add a three conductor jack and connect the third wire
to the same terminal as the keying line for the PPT switch.

Maybe it was that the Key had to be closed, I don't remember for sure...that
was in 1961-1963 "I think". that is a long time to remember how I keyed a
rig <:-))

Roger

>
> --
> Roger Halstead (K8RI) www.RogerHalstead.com
> N833R World's Oldest Debonair? s# CD-2
>
> <fuffle@my-deja.com> wrote in message news:8kfh5lpas1@nnrp1.deja.com...
> > Hallicrafters' HT-37 phasing SSB transmitter was
> > equipped only for VOX or manual switching from
> > the panel. I'm sure someone had a reliable
> > push-to-talk mod for this. Any pointers to
> > where I might find it?
> >
> > Thanks.
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

2733. Re: Radio CPU code hacking (TM-V7A & others)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <MRSa5.811$Y91.115469@newshog.newsread.com>
Source record: 75707
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"WILLIAM GALLAGHER" <ks3y@prodigy.net> wrote in message
news:8kgm0ejik1@newssvr05-en0.news.prodigy.com...
>
> Another option is intercepting the control strings as they go by, and use
> another PIC to change the values 'on the fly'. This is how I use my /\/\
> mtx-900 on 900 megs...

You'd probably have to do it this way as many of the EPROMS have a fuseable
link and burning the link to prevent reading the code is quite popular. That
only leaves recording the control strings as they go by.

Or...reverse engineering the thing, treating it as a black box, figure out
what kind of outputs it has to have to do something with what kind of
inputs, draw the logic diagrams for each and then using Boolean algebra,
simplify the equations to get the final configuration.

Neither are easy for any one who has not done them several times at least.
You also need the background to be able to interpet the information. It's
definatley not intro to comuters 101<G>

I had one class that ran two hours twice a week for one whole term and that
was pretty much all we did. Boy, what an exciting way to spend four hours
in class and about eight studying per week

I had one class where all of the programming was done in machine code (not
assembly, but pure Hex) and some of the programs ran several K. They were
keyed in from a numeric key pad and we had to be able to run them, exit
gracefully and then rerun them (we had volatile storrage). If it didn't
exit gracefully you had to key the entire thing back in.
>
Roger(K8RI)

> Bill WA3RA
>
> "cj" <cj_johansson@hp.com> wrote in message news:396BA8BF.6BBA@hp.com...
> > I haven't seen any threads on this so I figured it'd be interesting to
> > start one...
> >
> > In the early days of computer controlled devices, if we wanted to make
> > the thing do various things that were never intended by the
> > manufacturer,
> > we'd get into the thing, dump the ROM, disassemble it and figure out

> > how the thing was programmed. Then, figure out how to reprogram it so
> > it would do all sorts of whizzy things we wanted.
> >
> > Now, it seems to me that doing this with these fancy new computer
> > controlled marvels would be a great endeavour, but I've never heard of
> > anyone doing this. Why? Are these things just too complex? Are the CPUs
> > too proprietary so you can't get any info on the instruction set? Are
> > people just not into "hacking" any more? Have HAMs just gotten to the
> > point where the only mods they feel like doing consist of cutting a
> > wire or removing a resistor?
> >
> > I don't know. In my own case it's mainly the fact that I hardly have
> > time any more to talk on the radio, let alone figure out mods and hack
> > code. But, it's sure be fun to really get into the guts of these things
> > and really figure out how they work.
> >
> > Has anyone ever heard of anyone doing this? Does anyone have any inside
> > contacts at Kenwood, Icom, etc. who might know about the design and
> > programming (doubtful since these NG's seem to be mainly North America
> > and Europe based, but there could be someone out there)...
> >
> > An old hacker gettin' the bug again...
> >
> > -cj
> > KD6AEG
>
>

2734. FS or TRADE: IBM 560Z Laptop - Loaded

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: RPK <rokaspro@freewwweb.com>
Message-ID: <ZVSa5.2927$9b.246738@pouncer.easynews.com>
Source record: 75708

Pentium II 300, 64MB, 6.4GB hard disk drive, 12.1" TFT Display (Super VGA resolution), external IBM 1.44MB floppy disk drive, external IBM 8X CD-ROM, Full-size keyboard, Lithium-ion battery (long life), 56K PCMCIA Modem, 2 PCMCIA slots, 3-D Soundblaster Audio, IR port, USB port, 3.0 Pounds, Windows 98.

Asking $800 or willing to trade for comperable All Band HF Rig.

2735. Re: No e-bay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Davev <dvari@adelphia.net>
Message-ID: <OoTa5.1415$p41.68348@news1.news.adelphia.net>
Source record: 75709

I agree,if it is on eBay,don't advertise it here,unless someone is looking
for that item.
as far as snipers go....i have ONLY been out bidded once,snipping with less
than 10 seconds to go.
ttyl de dave

Carl Bredberg <ccb@mediaone.net> wrote in message
news:qrLa5.21792$Q8.130169@typhoon.ne.mediaone.net...
> I don't know about you all, but I won't buy anything on e-bay. Secret
> reserves, proxy bids and last minute snipers along with up to 7 days wait
to
> see what you have to pay to deal!!!! Who the hell needs it.
> Have bought lots of stuff from the NGs and am willing to negotiate and
pay
> a fair price for what I want. What really irks me are the listings in
these
> NGs referencing items people have just placed on e-bay. Seems to me if you
> list something on e-bay, leave it there, or deal directly with the NG
folks
> and get a fair price without paying the middleman. As a bonus there will
be
> less useless clutter on the NGs.
>
> Thats just my opinion, I could be wrong.
>
>

2736. FS: ADI AT-600 dual Bander Losts of Extras 3 days left

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Boilermaker <nospam@nicetry.org>
Message-ID: <60Ua5.18130$7i6.319757@zombie.newscene.com>
Source record: 75710
Cross-posted to: alt.radio.amateur,rec.ham-radio,rec.radio.amateur.equipment

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=377882074

2737. Re: WTB 6 Meter Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Randy Munro <rpmunro@wave.home.com>
Message-ID: <396C0E72.883454FF@wave.home.com>
Source record: 75711
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hi Mike

I have a Kenwood TS-60 All Mode 6M transceiver for sale!
It puts out up to 90 watts and can be used as a mobile or a base
It operates off 12vdc and comes with pwr cord , mic amd manual.
Asking $550.00 US and I'll ship.

73, Randy

VE3OGB

Mike wrote:

> WTB 6 meter transceiver. Mobile if possible. Will entertain a base unit.
>
> Email me if you have a 6 meter rig gathering dust.
>
> Thanks!
> Mike

2738. looking for info on a computer controlled radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: pazcowboy@aol.com
Message-ID: <20000712034811.18248.00000137@ng-fp1.aol.com>
Source record: 75712

howdy all

looking for info on a mobile radio that can be materd to a laptop so that the functions of the radio can be controlled via the laptop. the radio must be uhf (450-470/512)

i am working on bulding a patrol unit for my company and i am trying to symplify the control console and save some space as the vehicle is not all that large that i have to work with. but i need to put both the radio and the laptop in the car.

i don't know if there is anything like that on the market but i woluld appreciate any info at all.

thanks
please reply in email and place computer controlled radio in the subject
thanks in advance
pazcowboy@aol.com

2739. Re: 6 Meter Mod for AL-80A ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-1207000633000001@wdonev.ne.mediaone.net>
Source record: 75713

In article <3c6nms87hd8isqg6nkrabj2pu5dbh7p1a1@4ax.com>, John / NS1Z <ns1z@agate.net> wrote:

>I'm that guy and I sent him email with the details. For others who
>might be interested: the KB9JJA Heathkit website has my construction
>notes listed under SB-1000 6 meter modification. As many already
>know, the AL-80A was "kitted" by Heath and called a SB-1000.
>
>I have been thinking of putting the construction notes, with pictures,
>of my SB-220/221 conversions on a web page. Anyone interested in this
>type of information?

I would be interested.

For others, the Heathkit URL is

http://members.accessus.net/~dwentz/kb9jja/heathkit

John Seney, WD1V
Oscilloscope & Amateur Radio FAQ
http://www.qsl.net/wd1v/

2740. Re: looking for info on a computer controlled radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <Y1dsOW1avTfQayxqOq7qecfXz00B@4ax.com>
Source record: 75714

pazcowboy@aol.com (PazCowboy) wrote:

>howdy all
>
>looking for info on a mobile radio that can be materd to a laptop so that the
>functions of the radio can be controlled via the laptop. the radio must be uhf
>(450-470/512)
>
>i am working on bulding a patrol unit for my company and i am trying to
>symplify the control console and save some space as the vehicle is not all that
>large that i have to work with. but i need to put both the radio and the laptop
>in the car.
>
>i don't know if there is anything like that on the market but i woluld
>appreciate any info at all.
>
>thanks
>please reply in email and place computer controlled radio in the subject
>thanks in advance
>pazcowboy@aol.com

Have you tried the Yellow Pages, your local Motorola dealer for
business radio?

Bob
k5qwg

2741. Re: Bad service!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <396C5217.27C6B76B@cmcorp.com>
Source record: 75715
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc

WB3KUM/9 wrote:

> I am trying to home-brew a linear amplifier. I sent Amidon Assoc. an
> E-Mail and tried calling, three times, for a recommendation for what
> size and core material to wind a power transformer out of. This is not
> something exotic. The local electronic store has a box of 12V 5A
> toroidal transformers surplus and Baltimore Transformer has been making
> this type of transformer since at least the late 1970's. They have yet
> to have been able to answer this question, " What do I need to order for
> a 350W 50/60Hz power transformer?"

You misunderstand cores. The cores amadon sells are for RF not 60 Hz.
A torroid for 60 Hz is usually a tape wound core of silicon steel.
Amadon does not sell that type.
So your question is like asking a Ford dealer about Mazda parts.
I have had excellent results buying from Amadon for many years now.

> Yes, I have been to their web site. They list sizes, but not core
> material to order. We are only talking about $20, so it is not a big
> order, but it is not like I will need to spend weeks or months savings
> up for it. For them it was basically a guaranteed order, I just needed
> to know what to order. If they take plastic, I would probably order
> right there and then.
>
> In my opinion, find an old microwave oven and rewind the power
> transformer. As for rf cores, buy from their competitors, at least they
> will answer E-mails.

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

2742. Re: Sky King Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <wEZa5.43$S4.10538@bos-service2.ext.raytheon.com>
Source record: 75716
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

In article <qova5.4717$%P.371880@bgtnsc06-news.ops.worldnet.att.net>,
mstangelo@worldnet.att.net says...
>
>Does anyone recall the radio used on the Sky King TV show?

I don't remember the radio, but I do recall the airplanes that
he flew. He started out with a Cessna Bobcat (a WW-II surplus
trainer known as the "Bamboo Bomber due to its largely wooden
structure), then moved on to a more modern Cessna 310.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

2743. Re: UPS-Let's SUE THEM!!!Re: Warning About Shipping United Parcel service (UPS)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Dave <ws2l@monmouth.com>
Message-ID: <8khp5l$4gh$1@news.monmouth.com>
Source record: 75717
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

Several months ago UPS delivered a GAP challenger to my house, my wife was home at the time. She said that the driver rang the door bell but by the time she got to the door the driver was driving off in his truck and the antenna was laying on the porch. When I got home from work I found that the shipping box was damaged, upon opening the box I found that the two (2) lower sections (and the thickest) were bent. It was my impression that it took a great deal of force to bend these sections of the antenna, almost as if they used it to play tight rope walker.

On a second occasion several weeks later they left my brand new Kenwood TS-570SG on the front steps without ringing the door bell (I was home). There was no damage but the radio sat on the steps for several hours before I went outside and found it.

I complained to UPS about this and ever since then the driver does not ring the bell or leave the item, now they just leave the yellow ticket advising me I have a package.

I for one will NOT use UPS for any of my shipping if I can help it. I am going to be selling some ham gear in the near future and plan to use alternate services.

Dave
WS2L

2744. Re: Sky King Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Kenneth Anderson <kwandrsn@earthlink.net>
Message-ID: <zPZa5.53566$NP5.1699623@newsread2.prod.itd.earthlink.net>
Source record: 75718
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

On a tape of an episode I saw a few years ago I clearly remember seeing a Gonset Communicator. Presumably the CAA model for aircraft frequencies. Amazing what he could do with fifteen watts or so.

Ken Anderson, KG0XP

2745. Re: *****Dealer Cost Of Radios*****RED HOT DEALS******

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <tRZa5.843$Y91.119859@newshog.newsread.com>
Source record: 75719

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"NS1R" <ns1r@aol.com> wrote in message
news:20000711235737.10665.00000178@ng-ca1.aol.com...
> HMM. I notice stores such as HRO advertise that their current inventory is
> $ 8,000,000.00 .. I bet the Owner could do better if he invested in the
> stockmarket like my 401 K plan and if he makes 10 % average then he can
sit on
> his ass and not deal with the hassle of running 8 or so Ham radio Stores.
I
> think the Owner is fairly smart and knows he is really making MUCH more
than 10
> % profit !

Probably not. there is very little mark up and lots of competition in
selling ham gear. (I used to be a dealer)

You make the money on turn over. If you can sell three rigs at 10% in one
month that is 30% for the month. Course to make 30% a month that is on your
entire inventory and your fixed costs (over head) have to be small enough
to allow that kind of margin.

Prior to some where around 1980 there was very good money in ham radio
sales, but since then it has taken a lot of work to be successful.

> To say he is making 2-4% just make me think he is an
> idiot. I get 10 % in all my mutual funds and I am no big investor.

Taking 4% per sale and 10% on funds per year is mixing/compairing apples and
oranges. 4% per sale *might* add up to 100% for the year, but I doubt it.
It *should* make 10-30% though, if it's mainly the type of equipment that
has a rapid turnover.

BTW the average of funds over the the last 10-12 years has been around
18-22%. Last year (1999) they averaged closer to 30% while in 1998 they
were even higher. Over the last 40-50 years they have averaged 11% or very
close to it.
Being retired, the market is where I get the major portion of my income so I
tend to follow it rather closely.

Roger (K8RI)

> 73's Tim

2746. Re: UPS-Let's SUE THEM!!!Re: Warning About Shipping United Parcel service (UPS)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <VXZa5.7660$493.1349076@nntp1.onemain.com>
Source record: 75720
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

Dave <ws2l@monmouth.com> wrote in message
news:8khp5l$4gh$1@news.monmouth.com...
> Several months ago UPS delivered a GAP challenger to my house, my wife was
> home at the time. She said that the driver rang the door bell but by the
> time she got to the door the driver was driving off in his truck and the
> antenna was laying on the porch. When I got home from work I found that
the
> shipping box was damaged, upon opening the box I found that the two (2)
> lower sections (and the thickest) were bent. It was my impression that it
> took a great deal of force to bend these sections of the antenna, almost
as
> if they used it to play tight rope walker.
>
> On a second occasion several weeks later they left my brand new Kenwood
> TS-570SG on the front steps without ringing the door bell (I was home).
> There was no damage but the radio sat on the steps for several hours
before
> I went outside and found it.
>
> I complained to UPS about this and ever since then the driver does not
ring
> the bell or leave the item, now they just leave the yellow ticket advising
> me I have a package.
>
> I for one will NOT use UPS for any of my shipping if I can help it. I am
> going to be selling some ham gear in the near future and plan to use
> alternate services.
>
> Dave
> WS2L

Sounds like you need to complain to the UPS national HQ's.

Bill K9KZ

2747. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <396c6d23.9209081@news.eunet.yu>
Source record: 75721
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to: servis_za_elektroniku@iname.com

2748. Re: HT-37 push to talk mod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Gary KA9NZI <fuffle@my-deja.com>
Message-ID: <8khu1vhkl1@nnrp1.deja.com>
Source record: 75722

In article <eGSa5.809$Y91.115298@newshog.newsread.com>,
"Roger Halstead" <rdhalste@tm.net> wrote:
> > Check the mike plug.
> > Mine had a keying line for PTT
>
> If yours doesn't, just add a three conductor jack and connect the
third wire
> to the same terminal as the keying line for the PPT switch.
>

Nope. 'Tain't that simple. The mike plug/jack is an Amphenol
two conductor coax type. It carries only audio signals, no
provision for a keying line. From the schematic, it looks like
you need to trip the VOX circuitry, but I see no simple way to
do it. Certainly not as easy as just grounding a line or
applying a bias. I've seen references to "the HT-37 PTT mod"
so I know there was a commonly accepted way to do it, perhaps
even provided by Hallicrafters themselves (as they also provided
an FSK mod for this rig, I have that one.)

The panel switch that manually activates transmission is a
multiple circuit wafer switch that shifts many lines in the
unit. No easy way to duplicate that.

Sent via Deja.com http://www.deja.com/
Before you buy.

2749. FS:ICOM IC-R7000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <396C7C0E.C2A01C27@worldnet.att.net>
Source record: 75723
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

I have an IC-R7000 communications receiver which is considered by many to be top of the line,the rig is in excellent condition and comes with the original manual.
IC-R7000 specifications:
Frequency range= 25-1000MHz,1025-2000MHz
Frequency control= CPU based digital PLL synthesizer.Direct frequency entry.
Memories =99 tunable memories store frequency and mode.
Scanning=full scan,programed scan,mode selected scan,selected scan,memory channel scan,auto write programed scan & priority scan.
Frequency readout=7 digit fluorescent.
Frequency resolution=SSB,FM/AM,owner selectable 100Hz,1KHz,5KHz,10KHz,12.5KHz,25KHz all modes all bands.
Frequency stability==+or- 5ppm @-10c to +60c
Power supply=117 or 240 VAC
Receiving system=25-1000 MHz FM-N/AM/SSB triple conversion,FM double conversion:1025-2000 MHz,FM-N/AM/SSB quadruple conversion,FM-W triple conversion.

I will ship to the lower 48 for $700.00

Regards
Bob Stamper

2750. QUESTION ON *JPS NIR12*

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: curt <nsk3ivb@stargate.net>
Message-ID: <smovbqaend6184@corp.supernews.com>
Source record: 75724

Is JPS the maker of the NIR12 out of business ,if not, where are they?

Thanks...Curt

2751. MCX1000: Poor Receive Sensitivity: Suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: seleong@gte.net
Message-ID: <8ki0l6jhd1@nnrp1.deja.com>
Source record: 75725
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

Hello! Just programmed a pair of UHF MCX1000 radios on some ham frequencies (441-449MHz). The radios work well except for extremely poor receive sensitivity. (incoming signals rarely break squelch/turn on the yellow busy light). Radios were previously used in the 453MHz area, but I can't believe that the front end would be that "deaf" just slightly below there! (The radio is the 440-470MHz version). Any suggestions would be appreciated. Thanks for your help!

Sent via Deja.com http://www.deja.com/
Before you buy.

2752. FA SONY ICF 7600G

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Doug Wilkerson <dougw@frii.com>
Message-ID: <G80b5.117$Ji.171236864@news.frii.net>
Source record: 75726

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=378589219

2753. FA INTERMOD FILTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Doug Wilkerson <dougw@frii.com>
Message-ID: <aa0b5.121$Ji.171112960@news.frii.net>
Source record: 75727

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=378609211

2754. WTB: Software and cable for Icom W32-A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Joe Whalley <jw@mitre.org>
Message-ID: <396C8F74.D410A163@mitre.org>
Source record: 75728

Does anyone have the wiring specs for the cable?
Thanks - Joe
KB1FKR

2755. Re: Radio CPU code hacking (TM-V7A & others)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: cj <cj_johansson@hp.com>
Message-ID: <396C8E59.A44EDC33@hp.com>
Source record: 75729

alarsso wrote:

> In truth, they most common processor units used today are called PICs
>
> PICs have the capability of having a flag burned in them that makes them
> unreadable, hence they cannot be dumped to hack them.

Well, that would make life more difficult. I haven't actually pulled my radio
apart (yet) to see what they use for a processor (TM-V7A). I guess I was kinda assuming they did something similar to what we do with many of the products we make where I work (HP), putting the code in flash thereby allowing
upgrades/bug fixes somewhere down the road.

That would add cost though, so I can see where they might just get the firmware to a point where they decide it's "bug free" and ship it in some
un-dumpable form. Any upgrades/fixes if ever necessary would require returning
the unit for part replacment as opposed to simply downloading new code.

Ah well, too bad if that's how they're doing it. There are a few things I'd
sure like to change...

-cj
KD6AEG

2756. WTB: Kenwood Modules

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Denny Beringer <dennyb@megsinet.net>
Message-ID: <396D3D19.8ACDE8A8@megsinet.net>
Source record: 75730

Looking for 6M, 2M and 1.2 Modules for Kenwood TM Series Multiband
Mobile Radio. Pls. reply direct and not to the list.

Denny
K9KRO

2757. Parting out - Hallicrafters S-107

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <BI0b5.44$S4.10806@bos-service2.ext.raytheon.com>
Source record: 75731
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Greetings, Hallicrafters fans!

I am parting out a Hallicrafters S-107 receiver. No knobs,
no glass dial, no speaker, no tubes. Otherwise appears to
be complete and not rusted/corroded inside. I guess I ought
to note that this is a Mark II model (uses 7- and 9-pin mini
tubes as opposed to the earlier models which used octals).
What do you need?

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

2758. Re: No e-bay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Luther Williams <z3f3q3mh@coastalnet.com>
Message-ID: <OK0b5.151$O7.22866@news-east.usenetserver.com>
Source record: 75732

Hello Carl.,

I have been e-screwed several times via EBay. I have
used Ebay and the NG. I have found the NG to be the best. I do use EBay as
a reference at times but seldom
buy or sell anymore on that service.
73, Luke N1NNM

"Carl Bredberg" <ccb@mediaone.net> wrote in message
news:qrLa5.21792$Q8.130169@typhoon.ne.mediaone.net...
> I don't know about you all, but I won't buy anything on e-bay. Secret
> reserves, proxy bids and last minute snipers along with up to 7 days wait
to
> see what you have to pay to deal!!!! Who the hell needs it.
> Have bought lots of stuff from the NGs and am willing to negotiate and
pay
> a fair price for what I want. What really irks me are the listings in
these
> NGs referencing items people have just placed on e-bay. Seems to me if you
> list something on e-bay, leave it there, or deal directly with the NG
folks
> and get a fair price without paying the middleman. As a bonus there will
be
> less useless clutter on the NGs.
>
> Thats just my opinion, I could be wrong.
>
>

2759. Re: ADI AT-600 dual Bander Losts of Extras 3 days left

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <F%0b5.876$Y91.123495@newshog.newsread.com>
Source record: 75733
Cross-posted to: alt.radio.amateur,rec.ham-radio,rec.radio.amateur.equipment

Why mark FS when it's FA.

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Boilermaker" <nospam@nicetry.org> wrote in message
news:60Ua5.18130$7i6.319757@zombie.newscene.com...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=377882074
>
>
>
>
>

2760. Re: Radio CPU code hacking (TM-V7A & others)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <k21b5.879$Y91.123495@newshog.newsread.com>
Source record: 75734

```
--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"cj" <cj_johansson@hp.com> wrote in message news:396C8E59.A44EDC33@hp.com...
> alarsso wrote:

Well, don't giveup on it. Many devices are "firmware" upgradeable, and many
are not. Some one will eventually check it out.

Roger

> > In truth, they most common processor units used today are called PICs
> >
> > PICs have the capability of having a flag burned in them that makes them
> > unreadable, hence they cannot be dumped to hack them.
>
> Well, that would make life more difficult. I haven't actually pulled my
> radio
> apart (yet) to see what they use for a processor (TM-V7A). I guess I was
> kinda assuming they did something similar to what we do with many of the
> products we make where I work (HP), putting the code in flash thereby
> allowing
> upgrades/bug fixes somewhere down the road.
>
> That would add cost though, so I can see where they might just get the
> firmware to a point where they decide it's "bug free" and ship it in
> some
> un-dumpable form. Any upgrades/fixes if ever necessary would require
> returning
> the unit for part replacment as opposed to simply downloading new code.
>
> Ah well, too bad if that's how they're doing it. There are a few things
> I'd
> sure like to change...
>
> -cj
> KD6AEG
```

2761. HTX-202 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Tom Repstad <tr@zoo.uvm.edu>
Message-ID: <396C9BEF.5B09DBB@zoo.uvm.edu>
Source record: 75735

I have an HTX-202 that shuts down when I transmit. I seem to remember something about RF feedback getting into the cpu and turning off the unit. I thought there was a fix that had to do with some power-up sequence... anybody know anything about this?

--Tom
K1VG

2762. FS: Alinco DJ-580, Good Price

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: n7rcm@pobox.com
Message-ID: <396c964f.4400066@news1.coam.net>
Source record: 75736

This radio has seen some use. Cosmetics is a 6 out of a 10. The letters dj580 have rubbed off. The key pad is like brand new so you can see the numbers just like it wasn't toched.
The battery has been rebuilt. I took out the 7yr old nicads, that's right lasted 7yrs, and replaced them with NiMh ones and it last twice as long. There is a piece of plastic on the side that broke off while I was rebuilding the battery, but that doesn't impare the use, it still locks in place.
I have the alkaline pack so you can use regular batteries. I replaced the stock antenna, which is a piece of junk, with a Yaesu dualband one and the performance is better. Standard wall charger. You have to charge the new NiMh batteries a full 24hrs with this charger, but they last longer. You also know, no memory effect with this type, so you can top off when you want.

Price: $100 shipped prepay, COD or PayPal service.

2763. Re: Tired of reading posts three times or more ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Jim Jerzycke <kq6ea@pacbell.net>
Message-ID: <396CA2E3.907E10A@pacbell.net>
Source record: 75737
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Where can I set this in preferences? I looked thorough the settings, and
didn't see it. I'm using 4.73.
73, Jim

2764. Re: Software and cable for Icom W32-A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: digimon <digimon_7601778@hotmail.com>
Message-ID: <JH1b5.22041$B%6.122437@typhoon.tampabay.rr.com>
Source record: 75738

I bought a cable/sw from AES a few months ago. Just took apart the db-9 connector to look and see. There is a little PC board in there with about 5 surface mount transistors, 10 or so surface mount resistors, a couple of surface mount caps, etc.

The TMV7 and TMG707 (kenwood) had a similar deal, took a while but someone came up with a schematic. It is too small and compact for me to trace out.

good luck

"Joe Whalley" <jw@mitre.org> wrote in message
news:396C8F74.D410A163@mitre.org...
> Does anyone have the wiring specs for the cable?
> Thanks - Joe
> KB1FKR

2765. Re: Sky King Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Cortland Richmond <Cortland.Richmond@usa.alcatel.com>
Message-ID: <396CAA15.2F4ADFD9@usa.alcatel.com>
Source record: 75739
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Hmm. The announcer for the radio series was... Mike Wallace, according to
http://www.teleport.com/~jrolsen/premiums/skyking.html

Cortland
(ka5s@saber.net)

Brian Denley wrote:

> "Out of the blue of the western sky........"
> as I remember anyway.
> Brian Denley
>
> Michael St. Angelo <mstangelo@worldnet.att.net> wrote in message
> news:qova5.4717$%P.371880@bgtnsc06-news.ops.worldnet.att.net...
> > Does anyone recall the radio used on the Sky King TV show?
> >
> > I remember the show aired in the late '50, early '60's.
> > It was a Western starring Kirby Grant, a flying cowboy who fought the
> > bad guys by flying a plane instead of riding a horse.
> >
> > The radio was on a desk in this living room and was used to
> > communicate with various pilots and the law.
> >
> > The show also featured Sky's nephew, who was pretty dense,
> > and his niece, Penny, who was quite a dish.
> >
> > Regard's
> >
> > Mike N2MS
> > Vintage Solid State
> >
> >

2766. Re: *****Dealer Cost Of Radios****

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: louisxc321@aol.com
Message-ID: <20000712133425.10519.00000194@ng-cs1.aol.com>
Source record: 75740

From: ns1r@aol.com (NS1R):
>".... I bet the Owner could do better if he invested in the stockmarket like my 401 K plan and if he makes 10 % average then he can sit on his ass and not deal with the hassle of running 8 or so Ham radio Stores. I think the Owner is fairly smart and knows he is really making MUCH more than
>10% profit ! To say he is making 2-4% just make me think he is an idiot. I get 10 % in all my mutual funds and I am no big investor 73's Tim".....
This subject thread seems to come up every few months or so & as an Amateur Radio store dealer I was going to resist but.....here goes:
Statements like "makes me think he's an idiot" actually show your ignorance to how retail & business work. As far as the actual radios go, most informed people know that dealers are Lucky to get 10% gross profit on the sale. Take your incorrect "informed" "mutual fund" example: Say YOU put $200 in your "10% no-hassle" mutual fund, & I on the other hand buy a 2M/440 HT for the same $200 & sell it for $220 (10% gross). At the end of the year you end up with a total of $220, and assuming I Only sell 3 radios a month (keep the $20 profit from each & use the original $200 to buy another radio etc..) I end up with $920 ($720 profit) vs the $20 from the "no hassle 10%" mutual fund at the end of the year, with both of us only tying up an original $200. So guess who's the REAL idiot at the end of the year??. Most Amateur dealers shoot for 10% gross on radios, but credit card fees & the nature of the hobby that has most customers calling every 800 number coast to coast to find the lowest price in the country & try & save an extra $7 bucks on an $800 radio, before they walk in the store, in most cases makes it much lower than 10%.....
Imagine, for a minute, if another industry, such as "Garden supplies" , worked like the ham radio mentality. Guess what would happen if almost no one bought a hose, fertilizer, shovel or rake locally before flipping thru pages of gardening magazines & then calling every discount mail order house coast to coast for the "best" price, even if it were only $10 cheaper than a local store. Soon, there would be very few places locally that carry Garden supplies, many US mfgrs of equipment would dissapear, & profit margins would drop drastically for the dealers still in the business, as their price would have to be in line with the lowest mail order discounters or they would get very little business.....Sound familiar??

2767. FT: Motorola Visar for rept. controller

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <8kibal$s68$1@nnrp1.deja.com>
Source record: 75741

Willing to trade motorola visar for an repeater controller looking for
a cat or acc controller or something with similar features
the visar in an Uhf model 403 470 very good condition
email me if you want to trade also send me the specs and feautuers of
the controller
thanks
keithbrian@mydeja.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2768. Re: QUESTION ON *JPS NIR12*

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: "George , W5YR" <w5yr@att.net>
Message-ID: <396CC545.224F74F0@att.net>
Source record: 75742

Yes, they are. AEA/Tempo has picked up their ANC-4 and is marketing it
now. The NIR-10 and -12 are history. Hope my -12 never flakes out as it
is a superb instrument.

72/73, George W5YR - the Yellow Rose of Texas
Fairview, TX 30 mi NE Dallas in Collin county QRP-L 1373
Amateur Radio W5YR, in the 54th year and it just keeps getting better!
R/C since 1964 - AMA 98452 RVing since 1972 Kachina #91900556
(12/99)

curt wrote:
>
> Is JPS the maker of the NIR12 out of business ,if not, where are they?
>
> Thanks...Curt

2769. Re: HT-37 push to talk mod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <Kz3b5.59801$_b3.1738187@newsread1.prod.itd.earthlink.net>
Source record: 75743

Have you tried the boatanchors newsgroup? I sold an HT-37 recently and included a copy of the information about adding PTT. Sorry, but I don't recall the details. One thing you'll need is a two pin mic connector and jack. Still available via some catalogs.

K8AC
Floyd Sense - Angier, NC
<fuffle@my-deja.com> wrote in message news:8kfh5lpas1@nnrp1.deja.com...
> Hallicrafters' HT-37 phasing SSB transmitter was
> equipped only for VOX or manual switching from
> the panel. I'm sure someone had a reliable
> push-to-talk mod for this. Any pointers to
> where I might find it?
>
> Thanks.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

2770. Re: What has happened to the HF Gear?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Will <wcwhite@mindspring.com>
Message-ID: <396CC56B.464623CB@mindspring.com>
Source record: 75744
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I hate the shilling, baiting, and other bogus activity that goes on on on eBay, but I admit I do browse there often, and have bought about 5 items since 1997. If you want to *buy* from eBay, the key is to bid low and often. If you see something you like, put in your maximum bid and sit back. Don't re-bid if someone else goes higher. Just go on to the next thing. You will lose 90% of the auctions you bid in, but if you are persistant, you *will* get some nice deals. I got a very nice Hallicrafters S-120 for $11, a nice Drake T4X-B for $68, and a Bencher set of paddles for $18. It took me about a year, and I missed about 50 other auctions, but I am very happy with what I got, it is all working fine. I do it casually, but if you are more systematic than me, and check the listings every other day or so, you could really pull off some wicked deals.

de Will KD7BFX

Roger Halstead wrote:
>
> Darned if I know. I refuse to even look at ebay due to their practices even
> if some one has something I want. Too many cases of people running up
> prices and other illegal practices.
>
> I even have them filtered out on the newsgroups.
>
> I think people do go to the auctions because they are allowed to set a
> minimum price and then hope (or have) some one will run it up. So they may
> be a good place to sell, but I'd be leery of buying there.
>
> --
> Roger Halstead (K8RI) www.RogerHalstead.com
> N833R World's Oldest Debonair? s# CD-2
>
> "Murray Neece" <radioranch@qth.com> wrote in message
> news:396B0A4B.DB6D83B1@qth.com...
> > I just dont see much here any more...anyone have theories on that...is
> > it all going to Ebay, or are there other better swap groups? Please give
> > me your thoughts...thanks 73 Murray
> >

2771. Re: Bad service!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Will <wcwhite@mindspring.com>
Message-ID: <396CC6AB.9A390714@mindspring.com>
Source record: 75745
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc

I don't know which number you have called, but be sure you are using the correct technical support line, not the sales or general number. Most companies (with the notable exception of Bill Frost at Drake) will not answer technical questions by email, unless they are very, very simple (ex: what is the permeability of core-X?). Amidon probably received several hundred emails, at least, of this type daily, so it is impractical to answer them, and as we all know, you are not likely to get the best answer via email.

de Will KD7BFX

WB3KUM/9 wrote:
>
> I am trying to home-brew a linear amplifier. I sent Amidon Assoc. an
> E-Mail and tried calling, three times, for a recommendation for what
> size and core material to wind a power transformer out of. This is not
> something exotic. The local electronic store has a box of 12V 5A
> toroidal transformers surplus and Baltimore Transformer has been making
> this type of transformer since at least the late 1970's. They have yet
> to have been able to answer this question, " What do I need to order for
> a 350W 50/60Hz power transformer?"
>
> Yes, I have been to their web site. They list sizes, but not core
> material to order. We are only talking about $20, so it is not a big
> order, but it is not like I will need to spend weeks or months savings
> up for it. For them it was basically a guaranteed order, I just needed
> to know what to order. If they take plastic, I would probably order
> right there and then.
>
> In my opinion, find an old microwave oven and rewind the power
> transformer. As for rf cores, buy from their competitors, at least they
> will answer E-mails.

2772. Drake filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Bill Tyner <styner@budget.net>
Message-ID: <8kigvlpgf1@news.chatlink.com>
Source record: 75746

I need a factory 8 pole CW .25 filter for my R4C.
Bill
WX7U

2773. Wanted TEN-TEC 228 Info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Dennis Edey <vk4sx@dingoblue.net.au>
Message-ID: <396b91a6$0$11146$7f31c96c@news01.syd.optusnet.com.au>
Source record: 75787

Hi need the specs and bands covered by the
TEN-TEC MODEL 228 ANTENNA TUNER/SWR
BRIDGE.

Power handling and bands covered
rgds Dennis,

2774. VX-5R can I change to EU version ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: ta2ad <ta2ad@yahoo.com>
Message-ID: <396ba565@post.usenet.com>
Source record: 75788

**** Post for FREE via your newsreader at post.usenet.com ****

Hi
My VX-5R is USA version
I Want to change it to EU version
becouse repeater sets for USA .
it is possible ?
please info ?
73`s TA2AD

-=
*** Usenet.com - The #1 Usenet Newsgroup Service on The Planet! ***
http://www.usenet.com
-=

2775. Re: UPS-Let's SUE THEM!!!Re: Warning About Shipping United Parcel service (UPS)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: dsjkallen@aol.com
Message-ID: <20000711201743.12188.00000124@ng-fe1.aol.com>
Source record: 75789

Everyone may wish to consider using USPS Registered Priority Mail with Insurance and Delivery Confirmation for shipping. I've used the post office exclusively for the past year and a half, selling and buying, without any damage claims. Shipped an Omni-C, VFO, and PS to a fellow in central PA from my QTH in central Illinois last fall - mailed the three boxes Saturday morning, and he received them Monday afternoon! And, you receive this service at a rate typically equal to or slightly less than UPS Ground! Registering the Priority Mail deliveries ensure that the goods will be delivered securely with a signature - no parcels left on the porch in rainy wx! I don't work for the post office, just a vy happy customer who has used Priority Mail very often and with great satisfaction. For example, I just bought a pristine Kenwood TS-520S and had it shipped via Priority Mail. It arrived (the outside shipping container) without the slightest deformity, and the rig inside was perfect. And, as most of you probably know, the old 520s weighed in at around 40 to 45 lbs.

73,
Don Allen W9CW
Urbana, IL

2776. FS: TE Systems 6 Meter Brick

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000711205453.10659.00000101@ng-ca1.aol.com>
Source record: 75790

I have for sale in excellent condition a TE Systems 6 meter amplifier (model 0510G).....Input power is 10 watts / Output power 170 watts with Preamp and original manual.....I will take $200 plus shipping and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

2777. FT: Visar for rept. controller

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <8kgi86$j74$1@nnrp1.deja.com>
Source record: 75791

Willing to trade visar for an repeater controller
the visar in an Uhf model 403 470 very good condition
email me if you want to trade also send me the specs and feautuers of
the controller
thanks
keithbrian@mydeja.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2778. Re: Beginner equipment question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Bill Cromwell <bcromwell1@earthlink.net>
Message-ID: <Y0Qa5.52158$NP5.1653269@newsread2.prod.itd.earthlink.net>
Source record: 75792

I will defer to the other post with a URL. SWL means "short wave listener"
and 146 MHz isn't really short wave. There *is* a lot of activity there and
you should have fun depending on your location- vhf is local.

I hope that url in the other post gets you on your way.

73,

Bill KU8H

Laurent <jegou@univ-tlse2.fr> wrote in message
news:396ADAC3.A7A5C948@univ-tlse2.fr...
>
> I'm a beginner SWL, and i've three little questions :
>
> - what can i find on RA bands in 145-146Mhz and upper ?
> - what equipment du you precognise for thoses frequencies listening (and
> decoding whith a PC) ?
>
> - is there a website whith **clear** explanations about band/frequencies
> contents and tehcniques for listening to ?
>
> Thanx for help !
>
>
>

2779. Re: yaesu mark-v ft-1000mp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: Steven L Umbach <n9rou@home.com>
Message-ID: <l5Qa5.52689$dF.2122367@news1.rdc1.il.home.com>
Source record: 75793

Check this outstanding review
http://www.muohio.edu/~4cx250b/web/markv.htm
He owns a FT1000MP Mark V and a Icom 756PRO. He does some objective testing
on both and concludes that the 756PRO is good for rag chew while the
FT1000MP MarkV is superior for dxing and contesting. -- Steve

"Bruce" <mackerma@ns.sympatico.ca> wrote in message
news:396BAC18.E161F127@ns.sympatico.ca...
> Any comments yet on its performance ?
>
> rgds / ve1nb
>

2780. WANTED: Kenwood TS530S Narrow SSB filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: poofbutt@eudoramail.com
Message-ID: <396bd06b.2770603@news.gte.net>
Source record: 75794

.. at a fair price - email me at edparry@gte.net

2781. collins 312b3

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-12 00:00:00 UTC
From: w9gyc@my-deja.com
Message-ID: <8kgkrf$kv5$1@nnrp1.deja.com>
Source record: 75795

Looking for clean 312B3 speaker. Email at w9gyc@bignet.net Mike

Sent via Deja.com http://www.deja.com/
Before you buy.

2782. FS Icom PS-35 internal POWER/supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <7ecb5.61658$_b3.1791379@newsread1.prod.itd.earthlink.net>
Source record: 75597

I have a NEW in the box Icom Internal Power Supply PS-35 for SALE

$128.00 shipped in the US

Thanks, & 73,

Leo KJ6HI

(310) 670-6969

2783. McKay-Dymek DR-101 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: dslosty@pipeline.com
Message-ID: <396d5d86.3600909@news.pipeline.com>
Source record: 75598

Does anyone have a copy of the manual with a schematic for the
McKay-Dymek DR-101 receiver?

Anyone know of a parts source or have spare parts?

Tnx,
Doug

"Use it up, wear it out. Make it do, or do without."

2784. Re: FT-920 TROUBLE !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <9Kdb5.2498$_6.283966@dfiatx1-snr1.gtei.net>
Source record: 75599

"Sam" <alphacentauri@i-plus.net> wrote in message
news:smqdtgdrnd651@corp.supernews.com...
> The [HI SWR] light stays on all the time not just when I transmit and
> receive on my ft-920 even when I don't have my antenna hooked up. I never
> transmitted with out an antenna or dummy load. When I turn off my power
> supply and turn it back on it doesn't come on till I push my tuner button.
> Then it comes on and my [tuner-tx] light comes on for a split second and
> goes off . My [tuner-tx] light doesn't stay on like it normally does. What
> could be wrong and how do I fix it ? Thanks for the help, Sam , KG4HEB
> alphacentauri@i-plus.net
>
>

Once triggered by high SWR, the indicator light will stay lit until the next time the transmitter "sees" an acceptable SWR load. If the SWR load is way off (greater than about 4 or 5:1) the tuner will instantly detect this and not even try to tune the antenna, the high SWR indicator will light and the tuner will stop.

I would suggest you hook the rig directly to a 50 ohm dummy load and check it with both the tuner in and out of line. If it checks OK, then it's time double check your antenna(s) and feedlines. One other point, make sure that you are transmitting into the right antenna port (A or B) depending on where you have connected your feedline at the back of the rig.

If all of this checks out, then it maybe time to give Yaesu a call, but more than likely it is an external problem.

Good luck and 73 de W6DKN

2785. Re: Icom - R3 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: Don Boekenkruger <ve7cbt@home.com>
Message-ID: <Poeb5.7940$8u4.118779@news1.rdc1.bc.home.com>
Source record: 75600

All that information should be in your manual you got with the receiver, in the "receiving ATV" section... Just hold the function key and hold the multi-key to the right until a setting comes up, you will be able to scroll from -63 to +63. These numbers don't seem to mean anything, but if I recall, 6 MHz was approximately +3. I am quite sure you can only get into this setting when in the FM-TV mode "FTV", as AM-TV broadcast is 4.5 MHz.

Don Boekenkruger, VE7CBT
donb@burnabyradio.com
http://www.burnabyradio.com

>"Nelson Tang" <neltang@linkful.com.hk> wrote in message
news:39692719.F4ED3ED4@linkful.com.hk...
>Does anybody know how to change the shift frequencey between vision and audio frequence in TV mode.
>I found that the my R3's default shift freq is 5.5Mhz between Vision freq and Audio. I would like to change it
>to 6Mhz shift. Thanks alot.
>73
>Nelson

2786. Re: Icom HT comments

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: Don Boekenkruger <ve7cbt@home.com>
Message-ID: <8Jeb5.7965$8u4.118615@news1.rdc1.bc.home.com>
Source record: 75601

Only comments I have about the IC-Z1A is that I thought it was a neat idea when I first saw it, however I know of a few people that got rid of the Z1 they bought because they found the speaker audio was terrible. When looking at the radio from the side, it scared me when I saw that the radio without battery and display on it looks like this...

```
||
||
||
||__
||
||
||
```

Looks like it would snap in the middle, though I've not seen it happen...

As far as I know, aside from the crappy speaker audio, the remote control functionality works just fine.

I was interested in getting one after selling my Yaesu FT-530 years ago, in which I had Yaesu's MH-29A2B speaker mic, which had a display and a few controls on it. The Icom solution had more controls on the remote, and was ultimately cheaper, but "sounds" like the Yaesu was the better system. The MH-29A2B speaker mic also works on the FT-51R...

Don Boekenkruger, VE7CBT
donb@burnabyradio.com
http://www.burnabyradio.com

<Ne0p@aol.COM> wrote in message news:e3.6e3069e.269b35b3@aol.com...
> I am looking at buying either an Icom Z1A dual band ht, or a Icom P2AT 2
> meter HT. DOes anyone have any comments good or bad about these HTs. I
am
> interested in how the detachable control panel works for the Z1A
>
> 73s John NE0P

2787. Re: Need Vertex Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: sotris@my-deja.com
Message-ID: <8kjven$j7$1@nnrp1.deja.com>
Source record: 75602

In article <396D24E7.C71CF49@chasque.apc.org>,
Prometeo <rbarboni@chasque.apc.org> wrote:
> I have the software, but not the cable. The is special, and program
the
> tranceiver using the microphone jack. If you can obtain some
information about
> the cable, (I know that uses many surface components in the serial
conector to
> computer), we will can to change our data.

The software is CE -5 and maybe you can order it(I think they sell it
only to dealers)from YAESU parts.
As for the cable is just a level translator.I have made some discrete
component units for me and some other service technicians for field
use.It's use is to bring the RS-232 level(+15V/-12V approx)to a TTL
5V level used buy the uPC.Also puts the RXD and TXD signals of the
RS232 port at one pin of the RJ connector.The selection between TX/RX
is controlled buy the uPC when you press PRI or A switches.For more
infos send e-mail at sotris@aspisys.com.
>
> Matthew Adkins wrote:
>
> > My dad just handed me a Vertex FTL-2011
It's the same with YAESU FTL2011.

> > a) what kind of cable I need to program (standard cat5 or cross-over
> > cable)
> > b) Where I can get the software?

--
Sotiris Pdmtr
http://www.aspisys.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2788. RADIOS FOR SALE !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: Slingshot2000 <slingshot01@yahoo.com>
Message-ID: <396D908E.1E8334C4@yahoo.com>
Source record: 75603
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment,alt.radio.scanner

the following items are for sale only SERIOUS REPLY'S
PLEASE

1- a motorola R-100 UHF 50 watt desk top repeater with duplexer and
dual tone panel
in very good working condition and computer programmable im
asking $1000 plus the
cost of shipping

2- i have a brand new Zetron 38max tone panel in very good condition
comes with
operating manuals im asking $500 pulse the cost of shipping

3- i have a large RX/TX pass band reject Duplexer in very good
condition im asking
$400 plus the cost of shipping

4- i have a motorola 35 watt 2 channel VHF mobile in very good
condition
computer programmable im asking $200 plus shipping

5- i have a motorola 50 watt UHF Spectra Mobile Base with Full Front
Display and
Key Pad with DES in very good condition it dose not cover the HAM
band it comes
with a DES key loader and cables im asking $1000 plus the cost of
shipping

all of the above items are in very good working order and are
in good to fair
condition i will not be taking any personal checks only US Postal
Money Orders i have
sold many items in the past with no problems and please don't ask me
to drop the price
because im going as low as i can with out givingit away and if you
live in the new york city
area you may stop by to look at the items first hand and you could
save on the shipping cost

2789. MFJ 9020 vs 9420 with CW module

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: Fred Alvarez <fredalvarez@hotmail.com>
Message-ID: <Pbgb5.30534$aB6.143013@typhoon.hawaii.rr.com>
Source record: 75604

I would like to know which rig would be better to buy, the MFJ 9020 Cw txcvr
or the MFJ 9420 SSB w/CW module.

Thanks
73
WP4BXS

2790. MFJ 9040 vs 9020

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: Fred Alvarez <fredalvarez@hotmail.com>
Message-ID: <Xjgb5.30535$aB6.142877@typhoon.hawaii.rr.com>
Source record: 75605

I am interested in buying a complete QRP solution, but I am having difficulty figuring out what is the best option.

What is the difference between the MFJ 9040 with a CW module and the MFJ 9020?

Which rig works/performs better?

What else would I need to purchase in order to have a "complete package"?

I was informed that the 9040 with a CW module will not perform well (cw dxing), is this true?

What does the 9040 lose that the 9020 provides?

Is 20m a good freq for CW and SSB?

How much are your package deals?

Why would I need a filter for my rig, do I really need it?

I plan to use my rig outdoors, will they support my plans?

I ordered a microkeyer (iambiac paddles) will they work with these rigs?

Thank your for taking the time to answer my questions.

Thanks
WP4BXS

2791. Re: WORTH OF IC-735 PSE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: jh-lewis <jh-lewis>
Message-ID: <g5hb5.793$Oj5.112098@nnrp3.sbc.net>
Source record: 75606

I see them all the time for $450 to $500 in 9 to 10 condition.

With a non functioning receiver it's a good doorstop and I have no idea as to a value - it would depends on what's wrong with it and how much to repair...

John

Murray Green <mgreen@erols.com> wrote in message news:396CD8DF.ADAD33E0@erols.com...
> What's the going price for a IC-735 in working order? And what would it
> be worth with a receiver that is not functioning? Thanks. 73 Murray,
> K3BEQ
>

2792. 425uh choke

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: Robert J Calver <VE3UUH@RAC.CA>
Message-ID: <8kk8k6$2ih$1@news.igs.net>
Source record: 75607

Trying to find a 425uh choke for a heathkit Sb102,listed as part#14 45-41
in the manual can anyone help? VE3UUH@RAC.CA

2793. FS: KLM KT-34XA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: DocClark <kd6un@mindspring.com>
Message-ID: <s3arms8rq6iuv9hmgqgg638pnjhsvfsdlu@4ax.com>
Source record: 75608

New, in the box, never used, 6 Element Tri-band Yagi.
Asking $650.00 + shipping.

Bill
KD6UN
Florida

2794. I need some TV horizontal deflection transisors

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <20000713081733.10690.00000321@ng-fc1.aol.com>
Source record: 75609

Im looking for 3 to several TV horizontal deflection transisors. Im going to use them for cw keying on ww2 rigs. some part#s I have are NTE2303, ECG2303, MJE12007 Any help appreciated and 73s Lew-KlNDV

2795. FS: Icom IC-2340H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: James Cannon <jcannon@gte.net>
Message-ID: <Atib5.51$gi3.18202@dfiatx1-snr1.gtei.net>
Source record: 75610

Asking $200 for this Icom dual band transceiver
This radio is in mint condition with all original
accessories incl.box, owners manual etc.
email me if interested.

Specs can be found here:
http://www.icomamerica.com/archive/IC-2340H.html

James - KE4PLN

2796. Re: Need Vertex Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: Dan <dano@truvalue.com>
Message-ID: <8kkerbmhu1@news.xmission.com>
Source record: 75611

You can buy the cable and ALL of the software from AES or HRO. The part number is VPL-1D and the cost is $125. That gives you the level convertor and two adapters. It will program the mobiles and MOST portables. An additional cable is needed for the FTH2070.

Dan
N7SLC

<sotris@my-deja.com> wrote in message news:8kjven$j7$1@nnrp1.deja.com...
> In article <396D24E7.C71CF49@chasque.apc.org>,
> Prometeo <rbarboni@chasque.apc.org> wrote:
> > I have the software, but not the cable. The is special, and program
> the
> > tranceiver using the microphone jack. If you can obtain some
> information about
> > the cable, (I know that uses many surface components in the serial
> conector to
> > computer), we will can to change our data.
>
> The software is CE -5 and maybe you can order it(I think they sell it
> only to dealers)from YAESU parts.
> As for the cable is just a level translator.I have made some discrete
> component units for me and some other service technicians for field
> use.It's use is to bring the RS-232 level(+15V/-12V approx)to a TTL
> 5V level used buy the uPC.Also puts the RXD and TXD signals of the
> RS232 port at one pin of the RJ connector.The selection between TX/RX
> is controlled buy the uPC when you press PRI or A switches.For more
> infos send e-mail at sotris@aspisys.com.
> >
> > Matthew Adkins wrote:
> >
> > > My dad just handed me a Vertex FTL-2011
> It's the same with YAESU FTL2011.
>
>
> > > a) what kind of cable I need to program (standard cat5 or cross-over
> > > cable)
> > > b) Where I can get the software?
>
> --
> Sotiris Pdmtr
> http://www.aspisys.com
>
>
> Sent via Deja.com http://www.deja.com/

> Before you buy.

2797. WTD: Eimac 75TL, 100TL and 450TL data

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: "Bob.Obo" <bobobo@dowco.com>
Message-ID: <396dc982_2@binaries.vphos.net>
Source record: 75612

Howdy folks,

I am looking for any data on the Eimac 75TL, 100TL and 450TL tubes,
simple from memory op point would even be appreciated... curves would be a
bonus... 75TL, 100TL tubes would be glorious!

Thanks
Bill

2798. FA: KENWOOD TS-440S NR MINT W/ GENERAL COVERAGE TRANSMIT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: IJ <zzindyjoneszz@aauswestaa.net>
Message-ID: <Bfmb5.605$114.102381@news.uswest.net>
Source record: 75613
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Hello,

Up for auction is:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=379995596

To email, disregard all the a's and z's.

Thanks!

2799. FA: HEATHKIT MOHICAN GC-1A NR MINT W/ MANUALS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: IJ <zzindyjoneszz@aauswestaa.net>
Message-ID: <Ufmb5.610$114.102550@news.uswest.net>
Source record: 75614
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Hello,

Up for auction is:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=379998021

To email, disregard all the a's and z's.

Thanks!

IJ

2800. Re: Drake Dummy Load DL300

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: Jack Ricci <ricci@mnsi.net>
Message-ID: <8kkj0q0rdc@enews3.newsguy.com>
Source record: 75615

Can we assume this model is a 300 watt unit?
Jack
"WZ1U" <wz1u@aol.com> wrote in message
news:20000712190934.10934.00000240@ng-cn1.aol.com...
>
> I have for sale in excellent condition a Drake DL300 Dummy Load (Model
> 1550)....
> The specs. are SWR 1.1:1 Max., 0-30MHz - 1.5:1 Max.,30-160 MHz
> I will ship it for $44 and can be reached at (508) 821-2993 or
e-mail.........
> WZ1U Steve / Lakeville, Ma.

2801. Re: No e-bay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: Carl Bredberg <ccb@mediaone.net>
Message-ID: <Zolb5.24139$Q8.162052@typhoon.ne.mediaone.net>
Source record: 75616

That is not my bid, that is my son's. I stand by what I said. I have never bought anything on Ebay and never will. I showed him good places to look for gear, like the NGs, virtual hamfest, and qth.com.I got irked showing him the NGs and seeing all the FA: entries as he is telling me about how good Ebay is. That is what inspired my original post. In fact, the gear he bid on is available on qth.com for less money. Son doesn't want his wife to know how much he is spending on radio so he used my computer
"dchopper" <dchopper@xxx.mindspring.com> wrote in message
news:396d4255.8138925@news.mindspring.com...
> >"Carl Bredberg" <ccb@mediaone.net> wrote:
>
> >I don't know about you all, but I won't buy anything on e-bay.
>
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=377168169
>
> Good luck...
>
>
>

2802. Re: WTD: Eimac 75TL, 100TL and 450TL data

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <20000713113957.19546.00000737@ng-mb1.aol.com>
Source record: 75617

Good morning (well at least it is here!), here are the links to the pages for some data on the tubes There is a link to extra data on each page.

75TL :

http://hereford.ampr.org/cgi-bin/tube?tube=75TL

100TL:
http://hereford.ampr.org/cgi-bin/tube?tube=100TL

450TL: (You need Adobe Acrobat to read)
http://www.duncanamps.simplenet.com/tubedata/search.mv?450TL

Good luck!

Regards,
Joe Pratt
Email : Tubecntral@aol.com
~:o)>
*Need a particular vacuum tube ?
Feel free to Email me with wants.
I'm located in New Jersey, USA.

2803. New Tech No-code Lisencee needs a rig..suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: SMB <scott.m.bowen1@jsc.nasa.gov>
Message-ID: <8kknj0$t1@niven.ksc.nasa.gov>
Source record: 75618

Hi all!
Since I just passed my Tech test, I am now in the market for a budget minded 6 meter and up radio...

Can someone suggest a couple of rigs that will not rape the savings account?

New or used doesn't matter, I am just looking for something to hit the local repeaters and get a feel for this new hobby I am in...

If you have something you want to get out of your shack, please let me know...E-bay is, like Mr. Bredberg said, a little shady....

Thanks!

73

Scott Bowen

2804. HM-56A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: Jakub Sarna <jakubsa@poczta.onet.pl>
Message-ID: <f0nb5.1438$wy2.36798@news.tpnet.pl>
Source record: 75619

I'm looking for electric schematic microphone type HM-56A from ICOM
Please any info to:
jakubsa@poczta.onet.pl
Tnx for advence.

2805. GE Ranger Low Band Tranceiver Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: L&RK <jewel89@innova.net>
Message-ID: <sms4o319nd630@corp.supernews.com>
Source record: 75620

Anyone have an extra service manual or even a copy of the schematics for a GE Ranger Low Band Transceiver (100 watt). I'm in dire need of one. Jerry at jewel89@innova.net .

2806. ICOM IC-2400 failure - HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: Giovanni Mazzola <g.mazzola@tin.it>
Message-ID: <8kl3iu$3rs$1@nslave2.tin.it>
Source record: 75621

A friend of mine needs to repair his radio. It suffers an extremely reduced sensitivity on the VHF band, so I think that the failure may be on the front-end.
Since we do not have the schematics of this radio, if anyone could kindly scan the VHF front-end section of this gear and e-mail us we would be grateful.

Thanks in advance and best 73's.

Giovanni, IT9XXS

2807. FS: Yaesu FRG-100 Receiver - $300.00 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: Kevin P <kpevin@mediaone.net>
Message-ID: <bepb5.57$TX.8577168@elnws01>
Source record: 75622

Hi All,

I have a very nice (9+/10) Yaesu FRG-100 general coverage (.5-30mhz)
am/ssb/cw receiver for sale. Works 100% and has original box, manual and
120v PS cube. 300.00 shipped conus. Pics available on request.

73,
Kevin
KB9UPV

2808. FS: Kenwood TS-711A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: Ilias Nikolaidis <ilias2@gte.net>
Message-ID: <oHpb5.824$gi3.122124@dfiatx1-snr1.gtei.net>
Source record: 75623

Kenwood TS-711A for sale.
this 2 meter All mode transceiver is a 9/10 condition.
Works perfect.
Original non smoker owner, comes with original Kenwood mic and Instruction
Manual.
Asking $ 525 or OBO
Please e-mail me at ilias2@gte.net
ilias (KQ6LS)

2809. F/S HR2510 & AMP. WITH BUILT-IN POWER SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: DENNIS L <dlerro@snip.net>
Message-ID: <smsahao9nd6181@corp.supernews.com>
Source record: 75624

FOR SALE AN HR2510 IN EXCELLENT CONDITION. AND A GALAXY AMP. THAT HAS A
BUILT-IN POWER SUPPLY. $300.00 OR BEST OFFER.

--
KC2FLR

2810. FS: Complete IC-706 Station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: wb5nlj@home.com
Message-ID: <396f32cd.1705606@24.12.106.199>
Source record: 75625

I have an exceptionally clean HF/VHF station for sale. Non smoker,
used very little. Mint condition.
Icom IC-706 Xciever 160-10 (inclucing WARC bancs) 6Mtr +2Mtrs all
modes. 100 watts out from 160-6Mtrs. 10 watts on 2mtrs. all modes.
General Coverage receiver 300 Khz to 200 Mhz all modes.
Original box and manuals in excellent condition,
LIghtning Bolt 2 ele 6mtr + 4 ele 2mtr single boom quad
Mirage B208G 10 in - 80 out SSB + FM 2 Mtr. amplifier. (Preamp
doesn't worke)

Package deal $875.00 plus shipping from Pittsburgh, PA
Contact Mike wb5nlj@arrl.net

2811. Re: NEW AMATEUR RADIO WEBSITE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: L&RK <jewel89@innova.net>
Message-ID: <smsetfu6nd641@corp.supernews.com>
Source record: 75626

Nothing wrong with his WEB Host. Just place a dot after the www in place of
the slash (/) in his web address.

Dean <deanl@bigfoot.com> wrote in message
news:bc0ams0siib1p460cta5g63qtogsue7tg2@4ax.com...
> You should look into a better WEB Host.. Your web address is no good...
>
>
>
> On 01 Jul 2000 10:31:13 GMT, compcnsult@aol.com (CompCnsult) wrote:
>
> >Please visit my NEW AMATEUR RADIO WEBSITE!
> >
> >http://www/callingcq.com
> >
> >Please post items for sale, wanted, clob info, links to your
> >personal web pages, etc. All FREE! Also please sign the guestbook!
> >
> >Until I finish the submit item pages just send me an email to:
> >callcqweb@aol.com
> >
> >Thanks
> >Chuck
> >W0CBF
>
> 73 Dean L. W5GXL
> Spencer, Iowa
>
> dean@iowaone.net

2812. Visit at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8kle7i$5r3$1@nnrp02.primenet.com>
Source record: 75627
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

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5. Station Description - everything listed and described
6. Software Downloads - links and descriptions to software that I use
7. The DX Page - great insight for more effective DX'ing
8. IOTA List - downloadable for easy lookups
9. W7NH - Elmer Tribute
10. Prescott,AZ page - full of photos
11.Online Logbook - see who I have worked.
12. Music Page - what I listen to when not on-the-air
13. Guestbook - leave your thoughts and remarks for all to read
14. Public Links Page - leave a public link to your site.

--

Charles T Johnston - AB7SL
charles@ab7sl.com

AB7SL- Ham Radio Pages
http://www.ab7sl.com
Add YOUR SITE to my -- PUBLIC -- Links page
http://www.bravenet.com/freelink/show.php?usernum=321832724

2813. Re: New Tech No-code Lisencee needs a rig..suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <tT1uOQ7=rptRPXsDv8ivBI05lUUv@4ax.com>
Source record: 75628

"SMB" <scott.m.bowen1@jsc.nasa.gov> wrote:

>Hi all!
>Since I just passed my Tech test, I am now in the market for a budget minded
>6 meter and up radio...
>
>Can someone suggest a couple of rigs that will not rape the savings account?
>
>New or used doesn't matter, I am just looking for something to hit the local
>repeaters and get a feel for this new hobby I am in...
>
>If you have something you want to get out of your shack, please let me
>know...E-bay is, like Mr. Bredberg said, a little shady....
>
>Thanks!
>
>73
>
>Scott Bowen
>

If it's FM repeaters you want to hit, you might start by getting a copy of the ARRL's Repeater Directory. That'll tell you what repeaters are located in your city, which bands they cover, and whether the repeaters are open to all or require special access tones to get in.

If you're in a big, major city, you'll have plenty of repeaters to choose from on each and every VHF band. But if you're in a smaller city, you're choice could be more limited, and you may end up buying a rig and discover there's no repeater around for it to hit.

Having said all that, the hand-held rigs from Yaesu/Icom/Kenwood all work pretty well, if you're close enough to repeaters for milliwatt power levels and a built-in duckie antenna. Otherwise, the mobile rigs from Yaesu/Icom/Kenwood with, say, 10 to 50 watts of power, plus a separate antenna, may be what is needed.

Bob
k5qwg

2814. Kenwood TM-731A For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: ve9mdb@nbnet.nb.ca
Message-ID: <396e4396.3003068@news.nbnet.nb.ca>
Source record: 75629

Gervais Albert (VE9GRA) has a Kenwood TM-731A with duplexeur for sale.
He askr 275$ US. Reason for sale is that he want to buy a portable
instead of his mobile.

You can contact him by phone at : 1-506-727-4623 OR on his pager at
1-506-558-1514 (Toll free number in north america).

If you prefer email, you can reach him at stasis@nbnet.nb.ca

He speak both language, english and french.

2815. 3-500Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: "M.E." <ct1adt@mail.telepac.pt>
Message-ID: <8klfcj$9es$1@duke.telepac.pt>
Source record: 75630

I need for mail AL

Thanks

2816. Re: FS: Bird 43 100C Slug

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: David Dropp <ddropp@execpc.com>
Message-ID: <396e475d$0$56827$392904a7@news.execpc.com>
Source record: 75631

If you still have the slug I'll take it, send me your shipping address and if you meed a MO. Thanks Dave

WZ1U wrote:

> I have for sale in very good condition a Bird 43 slug model 100C which covers
> 100-250 Mhz and a 100 watts.......It has a few scratches on the front face
> other than that its 100% accurate........I will ship it for $38 and can be
> reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

2817. Re: Newbie questions re: Yaesu FT-207R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: David Rich <kgous@swbell.net>
Message-ID: <396E5C74.BA6C6CE7@swbell.net>
Source record: 75632

If the manufacturer did not provide a way to install a tone board, why does my FT-207R instruction manual have a picture of and instructions for a PB-2062 Tone Squelch Unit? To change the tone frequencies required the changing of two resistors R501 and R502 on the tone board.

Brian Esche wrote:

> Chuck, you are correct - the 207R did not contain a CTCSS encoder. That
> vintage radio typically required the installation of an SS-32 dip switch
> programmable encoder board (which was usually a do-it-yourself proposition
> since the manufacturers did not at that time provide a way to install a tone
> board).
>
> I can't help much on the internal connector. I owned a 207R some years ago
> but I don't recall ever opening the case.
>
> The six-pin screw lock speaker mic connector was relatively common on radios
> of that era. At hamfests I've seen some Yaesu mics that would fit that
> radio so you might want to keep your eyes open. Be aware, though, that mics
> from other manufacturers that used the same connector typically did not wire
> the mic the same way as Yaesu did for the 207R.
>
> "Chuck Welborne" <welborne@purdue.edu> wrote in message
> news:835kms4frdbm91ui68i4431sov2pvgufoc@4ax.com...
> > I just picked up my first portable, a Yaesu FT-207R 2M unit. Seems to
> > work well, and I think I found some manuals for it on the web.
> >
> > Has anyone owned one of these? Could you help me figure it out?
> >
> > It does not appear to have CTCSS capability, but it does have a
> > numeric keypad. I think there might be room to add a tone board if I
> > can figure out what to wire it to.
> >
> > Also, it has a 9-socket flat plug inside, anyone know what it might be
> > for? Or is it not a standard item, somone else added it?
> >
> > Almost last, it has a jack on the bottom where the battery terminals
> > are. I'm assuming that I can plug a DC adapter into it. It's wired
> > into the same circuit as the btty terminals, and has a diode on it (to
> > stop current from the charger reaching the jack?).
> >
> >
> > Finally, it has an external mic jack, but the jack takes SIX pins. And
> > the 'Ear' jack is separate. Any idea if a speaker-mic might be
> > available?

> >
> > Thanks for helping a newbie, I'm looking forward to learning about
> > this radio...
> >
> >
> > Charles Welborne
> > KB9WKV since June 2000
> > First Responder At-Large
> > Emergency Management volunteer
> > West Lafayette, IN
> > ****************************
> > welborne@purdue.edu
> >

2818. Re: Yaesu FRG-100 Receiver - SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: Kevin P <kpevin@mediaone.net>
Message-ID: <GHub5.70$TX.9044200@elnws01>
Source record: 75633

SOLD, thanks

"Kevin P" <kpevin@mediaone.net> wrote in message
news:bepb5.57$TX.8577168@elnws01...
> Hi All,
>
> I have a very nice (9+/10) Yaesu FRG-100 general coverage (.5-30mhz)
> am/ssb/cw receiver for sale. Works 100% and has original box, manual and
> 120v PS cube. 300.00 shipped conus. Pics available on request.
>
> 73,
> Kevin
> KB9UPV
>
>
>
>
>

2819. FA: Kenwood SM-220 w/ BS-8 Pan Adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: Bob Nave <patcher@decaturnet.com>
Message-ID: <40wb5.1647$R87.1731@client>
Source record: 75634

Excellent Station Monitor - Check it out

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=381975463

73's
Bob - WB9CNS

2820. FS: BRAND NEW RCI 2950

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <o6wb5.325$vM.47043@news1.primary.net>
Source record: 75635
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

I have a brand new in the box, never modified RCI 2950 10 meter radio for sale. The price is $225.00 total price including 48 state shipping. Sorry no swaps or price haggling. Terms of payment: U .S. Postal money order must be received for same day shipping. If interested e-mail me at: csfd@hotmail.com

2821. WANTED: Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: shanewh <shanewhNOshSPAM@vsl.com.au.invalid>
Message-ID: <303ef00f.ceb36c7c@usw-ex0104-033.remarq.com>
Source record: 75636

Hi,

I'm looking for a functioning scanner so that I can monitor the
CFS in my area (very prone to fires). A large chunky unit is OK.

Also, I hear the CFS units are switching to the police
frequencies - does anyone know anything about this?

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2822. FS Icom R-71 Receiver Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: Don <fun2beme@apexmail.com>
Message-ID: <396E9649.9AF44FC3@apexmail.com>
Source record: 75637

I have a good quality COPY of the Icom R-71 Shortwave receiver service manual. This has all the schematics, parts lists, and adjustments. Cost is $25.00 including first class postage to US & Canada.

2823. Re: I need some TV horizontal deflection transisors

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: Mike <michaelj@networktel.net>
Message-ID: <UHwb5.4402$LB3.23645@news1.atlantic.net>
Source record: 75638

Lew,

Most of these are available at Electronic supply stores. the NTE2303 is pretty common. Mail Order from some place like MCM and they will cost you about $4.25 each. ECG and NTE # are the same.

Mike

LJL160 <ljl160@aol.com> wrote in message news:20000713081733.10690.00000321@ng-fc1.aol.com...
> Im looking for 3 to several TV horizontal deflection transisors. Im going to
> use them for cw keying on ww2 rigs. some part#s I have are NTE2303, ECG2303,
> MJE12007 Any help appreciated and 73s Lew-KlNDV

2824. Re: fraud alert Lane Zeitler

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8kmk9k$1qig$1@newssvr03-int.news.prodigy.com>
Source record: 75639

I was ripped by him too for some parts that were junk. Oh well live and
learn.

KRS

john <w9jcm@reno.quik.com> wrote in message
news:Fuxb5.2149$k5.63042@newsfeed.intelenet.net...
> I was to buy a bird 43 for 125.00 and we had a little delay with the usps
> screwing up a money order so I sent him a check saying if it wasnt
> acceptable then he could cancel the deal. He cashed the check on june
23rd.
> And i have not recieved the item nor has he replied to any of my emails.
> his email address is Ku7i@worldnet.att.net
> And he uses a Po Box in bonita Ca. dont buy from him. I will be contacting
> the postal authorities on this matter.
>
>
>
>

2825. FS: Bird 43 100C Slug

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000712205654.13803.00000277@ng-fn1.aol.com>
Source record: 75685

I have for sale in very good condition a Bird 43 slug model 100C which covers 100-250 Mhz and a 100 watts.......It has a few scratches on the front face other than that its 100% accurate........I will ship it for $38 and can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

2826. Wiring a TE32 Tone Generator to an Azden PCS-3000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: lanared439@aol.com
Message-ID: <20000712212748.29968.00000407@ng-me1.aol.com>
Source record: 75686

Would appreciate any help and or suggestions in how to successfully wire a Communications Specialist TE-32 PPL Tone Generator to an Azden PCS 3000. Instructions, letters and phone conversations with ComSpec. have not lead to a successful installation. Hope you can help. W3UY e-mail lanared439@aol.com
THANKS

2827. FS/swapUHF moto VISAR for rept controller

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <8kj74jfoo1@nnrp1.deja.com>
Source record: 75687

I have one Motorola Uhf visar 403-470 very good condition
asking 300.00 or if you have an nice I mean nice repeater controller
I will swap

Sent via Deja.com http://www.deja.com/
Before you buy.

2828. FS/swapUHF moto VISAR for rept controller

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <8kj767$fp2$1@nnrp1.deja.com>
Source record: 75688

I have one Motorola Uhf visar 403-470 very good condition
asking 300.00 or if you have an nice I mean nice repeater controller
I will swap

Sent via Deja.com http://www.deja.com/
Before you buy.

2829. Re: UPS-Let's SUE THEM!!!Re: Warning About Shipping United Parcel service (UPS)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: pazcowboy@aol.com
Message-ID: <20000712213232.28765.00000161@ng-xa1.aol.com>
Source record: 75689

or arrested for burglary.....

just my .02

2830. Re: Newbie questions re: Yaesu FT-207R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: Brian Esche <none@worldnet.att.net>
Message-ID: <1n9b5.6818$bR6.512115@bgtnsc04-news.ops.worldnet.att.net>
Source record: 75690

Chuck, you are correct - the 207R did not contain a CTCSS encoder. That vintage radio typically required the installation of an SS-32 dip switch programmable encoder board (which was usually a do-it-yourself proposition since the manufacturers did not at that time provide a way to install a tone board).

I can't help much on the internal connector. I owned a 207R some years ago but I don't recall ever opening the case.

The six-pin screw lock speaker mic connector was relatively common on radios of that era. At hamfests I've seen some Yaesu mics that would fit that radio so you might want to keep your eyes open. Be aware, though, that mics from other manufacturers that used the same connector typically did not wire the mic the same way as Yaesu did for the 207R.

"Chuck Welborne" <welborne@purdue.edu> wrote in message
news:835kms4frdbm91ui68i4431sov2pvgufoc@4ax.com...
> I just picked up my first portable, a Yaesu FT-207R 2M unit. Seems to
> work well, and I think I found some manuals for it on the web.
>
> Has anyone owned one of these? Could you help me figure it out?
>
> It does not appear to have CTCSS capability, but it does have a
> numeric keypad. I think there might be room to add a tone board if I
> can figure out what to wire it to.
>
> Also, it has a 9-socket flat plug inside, anyone know what it might be
> for? Or is it not a standard item, somone else added it?
>
> Almost last, it has a jack on the bottom where the battery terminals
> are. I'm assuming that I can plug a DC adapter into it. It's wired
> into the same circuit as the btty terminals, and has a diode on it (to
> stop current from the charger reaching the jack?).
>
>
> Finally, it has an external mic jack, but the jack takes SIX pins. And
> the 'Ear' jack is separate. Any idea if a speaker-mic might be
> available?
>
> Thanks for helping a newbie, I'm looking forward to learning about
> this radio...
>
>
> Charles Welborne
> KB9WKV since June 2000

> First Responder At-Large
> Emergency Management volunteer
> West Lafayette, IN
> ****************************
> welborne@purdue.edu
>

2831. Re: ?'s about Icom 706MII and MIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: Frank Wroblewski <frankw@optonline.net>
Message-ID: <396D2840.A811AF3D@optonline.net>
Source record: 75691

I think the Mk II's don't have DSP and the Mk II (G)'s go have DSP
73
Frank

Jynx wrote:

> On Fri, 30 Jun 2000 00:33:17 -0500, Mark Keith scribbled:
> >Jack Schuhmacher wrote:
> >>
> >> ...I can purchase a new 706MII for about $90. less than the MIIG
> > >
> > >$90 ???Gosh, order me one too. Maybe you mean 900...
> >
> > Maybe he meant what he said: "..about $90. less than..."

2832. Re: VX-5R Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: Frank Wroblewski <frankw@optonline.net>
Message-ID: <396D2A89.9E8EAC79@optonline.net>
Source record: 75692

Jeff,
I don't think it is possible to replace the SMA connector with a BNC without doing major surgery to the radio. I suggest you buy an antenna with an SMA connector already on it (if I'm not mistaken, COMET has one).

73,
Frank

Jeff wrote:

> I bought a new antenna and a SMA/BNC adapter for my VX-5R, but am worried
> the antenna and adapter will cause additional stress to the SMA
> connector/mount on the radio. Can the factory SMA antenna connector on the
> VX-5R be removed and replaced with a BNC type, and if so, how hard is it to
> replace? Also, if it's possible, where can I get the new BNC mount? Thanks
> in advance...

2833. Re: No e-bay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: dchopper@xxx.mindspring.com
Message-ID: <396d4255.8138925@news.mindspring.com>
Source record: 75693

>"Carl Bredberg" <ccb@mediaone.net> wrote:

>I don't know about you all, but I won't buy anything on e-bay.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=377168169

Good luck...

2834. FT: IBM Thinkpad 560Z - Superslim Laptop Computer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: RPK <rokaspro@freewwweb.com>
Message-ID: <jObb5.12336$9b.767245@pouncer.easynews.com>
Source record: 75694

IBM Thinkpad 560Z - Superslim Laptop Computer

Pentium II 300
64MB
6.4GB hard disk drive
12.1" TFT Display (Super VGA resolution)
External IBM 1.44MB floppy disk drive
External IBM 8X CD-ROM
Full-size keyboard
Lithium-ion battery (long life)
56K PCMCIA Modem
2 PCMCIA slots
3-D Soundblaster Audio
IR port
USB port
3.0 Pounds
Windows 98.
Thin and lightweight and excellent battery life

Asking $800 or willing to trade for comperable All Band HF Rig.

2835. Re: Need help setting up repeater

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: ak6tdesert@san.rr.com
Message-ID: <MPG.13d7501b80fc5344989689@news-server>
Source record: 75695

Thanks Rich for the reply. I'm going to check out your site.

73,
Travis - AK6T

> There are several good sites on the net. Go to my site at:
> http://wa8dbw.ifip.com/RepeaterStuff.html
> You will find some information as well as links to other informative sites.
>
> 73 Rich WA8DBW
>
>
>

2836. Re: ADI AT-600 dual Bander Losts of Extras 3 days left

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-13 00:00:00 UTC
From: Boilermaker <nospam@nicetry.org>
Message-ID: <wccb5.500$5s4.9662@zombie.newscene.com>
Source record: 75696
Cross-posted to: alt.radio.amateur,rec.ham-radio,rec.radio.amateur.equipment

sorry marked it wrong
Mitch

--
http://www.palmfilez.com/ Shareware, freeware for the palm / visor
organizer

"Roger Halstead" <rdhalste@tm.net> wrote in message
news:F%0b5.876$Y91.123495@newshog.newsread.com...
> Why mark FS when it's FA.

2837. Want: Cushman manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: John Burch <occupant@enetis.net>
Message-ID: <396effaa@news.enetis.net>
Source record: 75547
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,sci.electronics.equipment,sci.electronics.misc

Want manuals or excellent copies for Cushman
plug-in model 330 Wattmeter and for model
333 Repeater tester. Will pay cash for manual and
postage.

Thanks

John
occupant (at) enetis.net
..

2838. Re: dual band mobile questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: Mike AB7RU <m-parkes@worldnet.att.net>
Message-ID: <140720000627468775%m-parkes@worldnet.att.net>
Source record: 75548
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Another nice feature to look for is being able to remote control the
rig from another radio via DTMF. My Alinco DR600 doe sthat, so does the
Kenwood TM733, probably many others. Comes in handy when you want to be
able to change freqs you are cross-banding through.

In article <8k5ja9$8ak$1@nnrp1.deja.com>, zirconx@my-deja.com wrote:

> Hello. I am thinking about replacing the 2M mobile I use
> at home as a base station with a dual band mobile, so I
> can cross band repeat to it from around the house and neighborhood.
>
> One question I have is, with the dual band radios that have
> built-in duplexers (now I've never even seen a dual band up
> close before...), can you still hookup separate antennas for
> VHF/UHF?
>
> The way I understand it, the older rigs had two antenna jacks,
> and you either hooked them up to separate antennas, or hooked those
> two jacks up to a duplexer and then into a dual band antenna.
>
> I am looking at older dual banders (that I can get cheaper),
> and the FT-5100 caught my eye, I think I saw one for around
> $200. Anyway I looked it up and saw it had a built in duplexer,
> I wonder if that means it only has one antenna output?
>
> The main reason I want to have two antenna outputs available
> is because I don't have a dual band base station antenna
> right now (but do have a 2M ringo ranger that works great),
> and, I don't need (or want) the UHF side to go very far.
> A block will be enough range most of the time. I could
> probably hook it in to a dummy load for that matter, but
> really I was just thinking of hooking to a mobile mag mount
> whip located in the shack.
>
> Long post, sorry. Thanks for any info on this and any comments
> about the FT-5100 or other inexpensive dual band rigs that
> have crossband repeat.
>
> Ryan
>
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

--
Remove the "-" in my name to respond via email

2839. Re: Newbie questions re: Yaesu FT-207R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: Chuck Welborne <welborne@purdue.edu>
Message-ID: <ci5umsc9rbursnm16ti2cldbemldq5tql3@4ax.com>
Source record: 75549

On Thu, 13 Jul 2000 19:19:00 -0500, David Rich <kgous@swbell.net>
wrote:

>If the manufacturer did not provide a way to install a tone board, why does my
>FT-207R instruction manual have a picture of and instructions for a PB-2062 Tone
>Squelch Unit? To change the tone frequencies required the changing of two
>resistors R501 and R502 on the tone board.

Um, ok ,that explains the 'TONE' mark on the squelch knob.
Maybe I better look for more info...

>> > Charles Welborne
>> > KB9WKV since June 2000
>> > First Responder At-Large
>> > Emergency Management volunteer
>> > West Lafayette, IN
>> > ****************************
>> > welborne@purdue.edu
>> >

Charles Welborne
First Responder At-Large
Emergency Management volunteer
West Lafayette, IN
welborne@purdue.edu

****

I do not, of course, speak for my employer.

2840. Tektronix 2245A 100Mhz scope

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: Sean Maloney <smaloney@smithmicro.com>
Message-ID: <sNEb5.38000$3E6.390328@news1.alsv1.occa.home.com>
Source record: 75550

Hardly used Tektronix 100Mhz. 4ch. scope. Includes 2 probes and manual.

Originally paid $2,500. Asking $800.

Check it out:
http://www.users.uswest.net/~seanm/scope1.jpg

Sean
503.641.1221 ext. 11

2841. Re: New Tech No-code Lisencee needs a rig..suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: SMB <scott.m.bowen1@jsc.nasa.gov>
Message-ID: <8kn7cg$13q@niven.ksc.nasa.gov>
Source record: 75551

> If it's FM repeaters you want to hit, you might start by getting a
> copy of the ARRL's Repeater Directory. That'll tell you what repeaters
> are located in your city, which bands they cover, and whether the
> repeaters are open to all or require special access tones to get in.
>
> If you're in a big, major city, you'll have plenty of repeaters to
> choose from on each and every VHF band. But if you're in a smaller
> city, you're choice could be more limited, and you may end up buying a
> rig and discover there's no repeater around for it to hit.
>
> Having said all that, the hand-held rigs from Yaesu/Icom/Kenwood all
> work pretty well, if you're close enough to repeaters for milliwatt
> power levels and a built-in duckie antenna. Otherwise, the mobile rigs
> from Yaesu/Icom/Kenwood with, say, 10 to 50 watts of power, plus a
> separate antenna, may be what is needed.
>
> Bob
> k5qwg

Thanks Bob!

I am in Houston, so there are probably a lot of repeaters to hit.
By the looks of your e-mail, you are in TX also!

I guess I will have to be on the look out for a used unit someone maybe
getting rid of.

Thanks again!

Scott Bowen

2842. Re: WANTED: Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: SMB <scott.m.bowen1@jsc.nasa.gov>
Message-ID: <8kn7g1$17m@niven.ksc.nasa.gov>
Source record: 75552

shanewh <shanewhNOshSPAM@vsl.com.au.invalid> wrote in message
news:303ef00f.ceb36c7c@usw-ex0104-033.remarq.com...
> Hi,
>
> I'm looking for a functioning scanner so that I can monitor the
> CFS in my area (very prone to fires). A large chunky unit is OK.
>
> Also, I hear the CFS units are switching to the police
> frequencies - does anyone know anything about this?

You might want to get a Radio Shack unit....fairly cheap

or try posting this at rec.radio.scanner for more info!

SMB

2843. Re: New Tech No-code Lisencee needs a rig..suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <Mi5vOWTa4ZJZh7t=v7x18xFx0vYT@4ax.com>
Source record: 75553

"SMB" <scott.m.bowen1@jsc.nasa.gov> wrote:

>Thanks Bob!
>
>I am in Houston, so there are probably a lot of repeaters to hit.
>By the looks of your e-mail, you are in TX also!
>
>I guess I will have to be on the look out for a used unit someone maybe
>getting rid of.
>
>Thanks again!
>
>
>Scott Bowen
>
>
>

I'm in San Antone, but I used to be in Houston. It's a great city for repeaters -- there's dozens, perhaps hundreds, and they're on all bands, from 6m up through 1240 Mhz.

You might try http://www.bfwweb.com/hars/ for a local ham store.

Bob
k5qwg

2844. GE walkie talkie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: marc <marc@shoppersplace.com>
Message-ID: <396F4FBF.782B8A68@shoppersplace.com>
Source record: 75554

walkie talkie, 40ch, 4watt, car cord, new in box. starting price, $22
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=381000469

2845. ICOM 756 or 756Pro

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: Joe <jmowery@crosslink.net>
Message-ID: <396F44B5.1883EA3A@crosslink.net>
Source record: 75555

For the difference in price between the two rigs, is the 756PRO
worth the additional $1000? What do you think?

2846. Re: ICOM 756 or 756Pro

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: Sean Baxter <NOSPAMsbaxter@gte.net>
Message-ID: <OOHb5.661$xg7.73928@dfiatx1-snr1.gtei.net>
Source record: 75556

Go to this URL and read for yourself:
http://www.eham.net/reviews/detail/418

My comments are on page 2 and list the differences between 756 and 756 Pro.

The radio does indeed have a signal (DSP filter) blow-by problem on CW.

IMHO to answer your question, YES. Despite the radio weaknesses.

Sean - K3XT

Joe <jmowery@crosslink.net> wrote in message
news:396F44B5.1883EA3A@crosslink.net...
> For the difference in price between the two rigs, is the 756PRO
> worth the additional $1000? What do you think?
>
>

2847. F.S. tubes 6JE6/6LQ6 sweep tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: kb2rev@aol.com
Message-ID: <20000714135130.16454.00000584@ng-fh1.aol.com>
Source record: 75557

I have 10 used 6je6/6lq6. they all test good. they are pulls from old tv`s. never been used in a amp. $ 70.00 for all or $ 10.00 each plus shipping.
Garry

315-8940804

2848. F.S. Kenwood PS-430 supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: kb2rev@aol.com
Message-ID: <20000714135543.16454.00000586@ng-fh1.aol.com>
Source record: 75558

This power supply is in very good condtion. Matches the Ts 430 and Ts 440.. its will work with any radio that requires a external supply. $ 100.00 plus shipping. thanks, Garry

315-894-0804

2849. Re: Sky King Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: "Michael J. White" <mwhite@mitre.org>
Message-ID: <396F54C0.B7A85F3C@mitre.org>
Source record: 75559
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

> Does anyone recall the radio used on the Sky King TV show?

I seem to recall some radios on the desk, and also some rack-mount gear
to the right of the desk. Looked like a rig you could talk to Mars on,
but he only ever talked to the sheriff in the next town.

Mike, N4PDY

2850. WANTED:SWC-1 and SWC-3 for a Kenwood SW-200B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <396F5E6F.B0B87864@uakron.edu>
Source record: 75560
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace

I am looking SWC-1 and SWC-3 for a Kenwood SW-200B.

Thank you,
http://ifip.com/wa8phd.htm

Lou WA8PHD
mailto:lalbert@uakron.edu
http://www.ifip.com/

Kenwood SW-200B

2851. 220m HT - Standard C288A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <B594B145.3A87%marc29400@ez2.net>
Source record: 75561

Standard C188A 220m HT for sale. In excelent condition and with standard accessories $200.
Picture available on request.

Marc AD6MI

2852. **"Paddles" for Paddle Switches: TS-520SE (Kenwood)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: xtx99@aol.com
Message-ID: <20000714150355.20914.00000564@ng-fs1.aol.com>
Source record: 75562

I recently purchased a used Kenwood TS-520SE (I'm new to this...am taking my first test next week). The left side of the front panel has 5 paddle switches including "Send Rec" and "Off Slow". The switches appear to work but it seems that the plastic "paddles" that apparently pop into the switches are missing on these two paddle switches. For me to work the switches I've inserted the end of a pencil into them. I've called several Kenwood parts retailers with no success. The Ham that sold me the transceiver said I'd have no trouble finding the "paddles" for the switches (he's since moved). Any suggestions are appreciated.

2853. Re: New Tech No-code Lisencee needs a rig..suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <396F65B6.B629C3EF@NOSPAMwcom.com>
Source record: 75563

Alinco and Pyrme both have 6 meter FM rigs, also Cherokee made one recently, but bowed out of the market. 6 meters FM is a little spotty, but any major city should have a couple, and the open terrain coverage is better. The Alinco DRM06(?) is the only one I have seen but never used.

For "all mode", in the used market, Kenwood has made several radios. The TS-6xx has a whole family of rigs.

The TS-600, is a 6 meter only, 10W.
There HF/6meter that also run 10W on 6 meters which are the TS-660, 670, and 680.

The TS-690 ran 100W as well as the current TS-60 6 meter only.

The TS-600 should run $300 and up, with price increasing as you move up the model line.

There are also the a few VHF/UHF "modular" rigs such as the all mode TS-790 and the FM only TM642/742 the 6 meters can be added as an option.

Yaesu and ICOM both have similar rigs.

And of course, most manufactures have all band rigs now, i.e. ICOM IC-706mkIIg, Yaesu FT-100, etc.

I would consider something that covers other bands as well as 6 meters. If you find less activity than you like, you have other bands to switch to as you want. The TM-642/742 with 6 meters may be a nice choice. The 742 has 450MHz and is slightly less expensive and the 220 642. There is also a 1296 version, but I don't remember the model. Again, check you the competers.

73's

Dennis WB3KUM/9

2854. Re: **"Paddles" for Paddle Switches: TS-520SE (Kenwood)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: dsjkallen@aol.com
Message-ID: <20000714152443.12104.00000724@ng-fe1.aol.com>
Source record: 75564

Dear OM:

The grey plastic paddles (one used for the Heater switch in the TS-520S) are discontinued, but the black plastic paddles are still available, and the part number is K29-0370-00. As you know, the Heater position was changed on the TS-520SE as the "Wide/Narrow" filter selection switch and all plastic paddles are black.

Please contact one of the Kenwoood Parts
Distributors listed below.

Pacific Coast Parts (800) 262-1312
15204 Staff Court (310) 515-0207
Gardena , CA 90248 Fax(310) 538-4919
Internet: http://www.pacparts.com
E-Mail orders@pacparts.com

8:00AM - 4:30PM PST

East Coast Transistor Parts Inc.
2 Marlborough Road (800) 637-0388
(516) 483-5742
West Hempstead, NY 11552
FAX (516) 483-5904

9:00AM - 5:30PM EST

Hope this helps.

Don Allen W9CW
Urbana, IL

2855. For Sale Kenwood/Icom/Tentec

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: W4JLE <w4jle@alltel.net>
Message-ID: <8kntv7$fj9$1@news1.alltel.net>
Source record: 75565

I have a TS820 in nice condition, works great. It has the digital display option that is not working, it displays all zeros. I have not attempted to determine what the problem is. Included is the operator and service manuals along with a hand mike.
$325.00

TenTec Triton IV with power supply works excellent. The case has a few scratches and general wear. The receiver rivals my TS870DSP. I have no manuals with this rig.
$300.00

TS870DSP this rig is new in the original box. Includes Heil Dual element mike and foot switch.
$1850

Icom 706 MKIIG with mobile mount, separation cable.and astron 35 amp power supply. Like new in appearance and operation.
$900.00

Drop me an E-mail if interested

2856. Programing 2716D eprom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: n1hartman@aol.com
Message-ID: <20000714172004.28016.00000014@ng-fo1.aol.com>
Source record: 75566

I am looking for a way to read the program and write it back into the chip.

n1hartman@aol.com home
jhartman@chick-workholding.com

2857. FS Drake TR7

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: MSN Netnews <earthtrek@email.msn.com>
Message-ID: <eXWsPmd7$GA.241@cpmsnbbsa09>
Source record: 75567

Have a very nice Drake TR7 and PS7 with filters for sale. $550.00. Live in
the Phoenix Arizona area.
Bill W2HII 480-982-2252 talltrees@usa.net

2858. Re: 3-500Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <396F87F3.825478B5@hamtrader.cc>
Source record: 75568

What does " I need for mail AL" mean?
:-)
A friend is looking for a couple of 3-500 Z tuber, do you have any for
sale?
K5JOE

"M.E." wrote:

> I need for mail AL
>
> Thanks

2859. FS Oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: MSN Netnews <earthtrek@email.msn.com>
Message-ID: <#zMgKsd7$GA.281@cpmsnbbsa09>
Source record: 75569

Have a BK Precision Model 1564 60 MHz Triple Trace Oscilloscope for sale.
Very nice condition.
$300.00. OBO. Phoenix Arizona area. Manuals and probes.

Bill W2HII talltrees@usa.net 480-982-2252

2860. Swap Shop: NYC, Long Island

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: marc <marc@shoppersplace.com>
Message-ID: <396F99D9.FEF41519@shoppersplace.com>
Source record: 75570

http://www.InsideTheWeb.com/mbs.cgi/mb1150469

2861. FS/FT:Motorola Spirit Pro+ SU21/SU21C Series

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <396f8a08.553924838@news.knology.net>
Source record: 75571

(4)ea. Motorola Spirit Pro+ SU21/SU21C Series

2-Watt UHF Models 1-Channel Operation

Range Maximizing Receiver (RMR) for up to a 5-Mile Talk Range (line of sight)

Compact Size Open or Coded Squelch Communication

Transmit/Battery Status Indicator Audio Accessory Connector

Rechargable Batteries for up to 8 Hours of Use
TX 464.550 Simplex, minor wear and tear.

Comes with (3) base chargers and (1) power cube and (2) belt clips.
$175.00 shipped or trade for used not abused Icom 2 meter mobile radio. Also will entertain other offers.

73 Donnie N4JZH
n4jzh@knology.net

2862. FS: DECIBEL DB430-C 450-470MHz Yagi

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: Scott <w7rfi@mindspring.com>
Message-ID: <8ko3o8$5nt$1@slb7.atl.mindspring.net>
Source record: 75572
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale: DB Products Model DB430-C 450-470MHz, end-mount Yagi, 6 element antenna. I am presently using this type antenna on UHF Packet at 439 MHz (9600bd) with very little standing wave. Boom is 38" in length and elements are 3/8" welded aluminum. Feedline pigtail is 24" of RG-8 type terminated with an Amphenol N male connector. A similar picture of this antenna can be seen by clicking on the photo at <http://www.decibelproducts.com/30799/db432/db432.html> The DB430 pigtail comes out the rear of the boom and not adjacent to it like the DB432.

The DB430-C originally retailed for upwards of $250. Price is $75. Buyer to pay actual shipping.

PSE contact me direct at <w7rfi@arrl.net>

TNX

Scott W7RFI

2863. Re: Recommendations for good mobile 2m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <GAMb5.58633$dF.2288252@news1.rdc1.il.home.com>
Source record: 75573

Yaesu FT-2500M

--
Please reply to eldowdy@home.com. Spam is a pain!

"Michael Kellogg" <Michael@kelloggs.org> wrote in message
news:smthj14ind6182@corp.supernews.com...
> What would be a good mobile transceiver for a newbie, not too expensive,
> maybe a couple or three hundred. Secondhand/eBay is fine. Any
suggestions
> and tips are very much appreciated!
>
> pls cc 2 email. thx.
> --
> Michael Kellogg, KG6CLC
> Diamond Bar, California
> --
>
>

2864. REQ: Kenwood TM-221 (231,241...)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: Jim Weir <jim@rst-engr.com>
Message-ID: <d75vms0q84jmrqvhvd8c03md7ge2n5c4gj@4ax.com>
Source record: 75574

I'm setting up a club station at my school and I'd like to know if anybody has a used Kenwood TM-2?1 (221, 231, 241, etc) 2-meter rig in fairly good shape for sale at a reasonable price. Must be unmodified and have PL transmit capability. I don't care if it has the PL (CTCSS) receive decoder or not.

You'll make a lot of kids who are currently studying for their tickets awfully happy if you've got one you will part with. Or, what would you like in trade?

Jim
Jim Weir, VP Eng. RST Eng. WX6RST
A&P, CFI, and other good alphabet soup

2865. Tele-Tec Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: blduke@airmail.net
Message-ID: <D97C4DDDE1136B0E.F59E4F302706E241.2A1669ACDBC27F5E@lp.airnews.net>
Source record: 75575

Need to know the kind of final amplifier transistors used in the Tele-Tec V175 linear amplifier. This is the 2-meter amplifier. The manufacturing company has gone out of business and can't find a repair facility. The transistors are unmarked. They are stipline-type transistors with a case like the Motorola 316A01 case. It has been a good amplifier and sure do want to repair it. Any information will be appreciated. K5DZM

2866. Re: Req: Recommendations for good mobile 2m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8ko6pj$61o$1@nnrp1.deja.com>
Source record: 75576

In article <smthj14ind6182@corp.supernews.com>,
"Michael Kellogg" <Michael@kelloggs.org> wrote:
> ...good mobile transceiver ... not too expensive ...
> ...maybe a couple or three hundred...

Pardon me for this blatant commercial plug [grin], but my firm's AR-147 is priced below $200. at Ham Radio Outlet stores. Details on the unit are on our Web site at

http://www.pryme.com

Feature highlights:

-A FULL 60-WATTS OUT!
-AM air receive direct frequency entry
-BOTH CTCSS and Digital Coded Squelch standard
-TX Range: 144-148 MHz
-RX Range: 118-171 MHz including AM airband
-MARS and CAP capable (permits are required)
-3 power settings: 60, 10, and 5 Watts (H/M/L)
-80 memories plus a CALL channel
-All memories store any offset or tone
-Auto Repeater Offset
-9 DTMF autodialer memories PLUS a built-in redialer
-Programmable band and memory scan modes
-User programmable Time Out Time
-DTMF paging
-Dual frequency watch
-Direct frequency entry using multi-function DTMF microphone
-PC programmable (with optional programming software)
-Auto Power Off
-Frequency or channel display modes
-4-step display dimmer
-Power line over/under voltage protection
-Size: 1.5" (H) x 5.5" (W) x 6.25" (D)

And if you need anything from us - we're right over the hill from your home - You're in Diamond Bar, we're in Brea!

Clint Bradford, Sales Manager
PRYME Radio Products
(formerly known as PREMIER Communications)
1-714-257-0300

Sent via Deja.com http://www.deja.com/
Before you buy.

2867. 850SAT,980,B-510G,ect...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <396F9C04.540E566A@hamtrader.cc>
Source record: 75577

Kenwood TS-850 SAT , 10-160 with built in antenna tuner and looks and works great. $850.00 plus shipping.
Yaesu FT-980 10-160 with built in power supply, looks 9+ works 100%. $695.00 plus shipping. A picture of a 980 is on my web page.
http://www.hamtrader.cc
New in the box just received from Mirage, B-510G .03-50 watt input with 100 watt variable output, with 15db preamp and attenuator, good for ht's or mobile 2 meter rigs.. $229.00 new, will not last long at $175.00 shipped.
Hamtrader.
73
http://www.hamtrader.cc

2868. Made GOOD! Lane Zeitler

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <VTMb5.2325$k5.74856@newsfeed.intelenet.net>
Source record: 75578

Well today i got home and recieved a overnite package from Mr. Zeitler. I am sorry i had to post bad things here but i guess that got the job done. If the fellow was having problems i just wish he would of contacted me and told I am easy to work with.

w9jcm

2869. Kenwood Ts 440 SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: rredbeak <rredbeak@netscape.net>
Message-ID: <zuNb5.730$lW1.2284@news1.rochd1.qld.optushome.com.au>
Source record: 75579

I have a Kenwood TS440SAT for sale / swap.Unit comes with manual,up/dwn mic.a couple of small scratches on top edge facia [match head size] otherwise excellent condition throughout.regularly serviced since new.This unit puts out full power on ALL bands/modes.PRICE is $1100 AUS + shipping OR will swap for multiband mobile rig + cash either way.
Im going touring soon and need something small but MULTIBAND hf/vhf/uhf amateur bands. or a TS50s maybe.
contact me on rredbeak@netscape.net please,73 VK4XI.

2870. FS: RSS CD ONLY ONE going quick

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <8ko9g6$7pc$1@nnrp1.deja.com>
Source record: 75580

I have one only one rss cd that contains the following rss
alinco: DJ1000, DJ18B,
DJ191,DJ191491,DJ195,DJ49X,DJ680,DR108,DR140,DR605,DR-B1,DX701
SOME BENDIX KING SOFTWARE. EF JOHNSON SOFT.ERICSSON SOFT:KPC300,
MLS,MPA,MPD,
MPD20,RGRDELTA,S825.ICOM
CIV25,CS2800,CSF300,EX1489,EX1682,EX1726,EX1764,EX1817,EX1911,
EX1931,
EX1961,EX2041,EX2076,EX2095,EX2100,EX2118,EX2118E,EX2126,EX2284,F3v23.
IM TIRED OF TYPEING SO HERES THE OTHER BRANDS ON THIS CD. KENWOOD,
MAXON,MIDLAND,LOTS OF MOTOROLA,STANDARD,TAIT AND YAESU

NOW I ONLY HAVE ONE CD AND WILL NOT MAKE COPIES PAID 100.00 FOR BUT NO
LONGER HAVE USE FOR IT. SO ILL SELL FOR 50.00 HOP ON IT BECAUSE IT
WILL GO QUICK.

Sent via Deja.com http://www.deja.com/
Before you buy.

2871. photos

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: rredbeak <rredbeak@netscape.net>
Message-ID: <AONb5.732$lW1.2193@news1.rochd1.qld.optushome.com.au>
Source record: 75581

i need some photos of the sales brochure on the TS440S for my upcoming web site.I also need photos of the MC60a [amplified] mic,can anyone help?? to; rredbeak@netscape.net

2872. Re: New Tech No-code Lisencee needs a rig..suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <SqlvOQNg83qvgDpIK0g48zMCPi6=@4ax.com>
Source record: 75582

WB3KUM/9 <d.breeden@NOSPAMwcom.com> wrote:

... excerpted...
>
>I would consider something that covers other bands as well as 6 meters.
>If you find less activity than you like, you have other bands to switch
>to as you want. The TM-642/742 with 6 meters may be a nice choice. The
>742 has 450MHz and is slightly less expensive and the 220 642. There is
>also a 1296 version, but I don't remember the model. Again, check you
>the competers.
>
>73's
>
>Dennis WB3KUM/9

Actually, Scott is in Houston, where 6 meter activity can be a little
tricky, what with NBC/Channel 2 being in the 56 Mhz region. He might
be better off on other bands, depending on his neighbors.

Bob
k5qwg

2873. Re: Tele-Tec Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: Tom Brown <tab@signalgrp.com>
Message-ID: <396FAC9E.EEB1912B@signalgrp.com>
Source record: 75583

They are still in business. Call them at 919-556-7800.

Tom

--

Tom Brown
The Signal Group
Wake Forest, NC

>>

blduke@airmail.net wrote:

> Need to know the kind of final amplifier transistors used in the
> Tele-Tec V175 linear amplifier. This is the 2-meter amplifier. The
> manufacturing company has gone out of business and can't find a repair
> facility. The transistors are unmarked. They are stipline-type
> transistors with a case like the Motorola 316A01 case. It has been a
> good amplifier and sure do want to repair it. Any information will be
> appreciated. K5DZM

2874. Here is what you wanted, Hamtrader

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <396FB218.418858@hamtrader.cc>
Source record: 75584

http://www.qsl.net/sm7vhs/radio/index.html

Hamtrader
http://www.hamtrader.cc

rredbeak wrote:

> i need some photos of the sales brochure on the TS440S for my upcoming web
> site.I also need photos of the MC60a [amplified] mic,can anyone help?? to;
> rredbeak@netscape.net

2875. Re: UPS-Let's SUE THEM!!!Re: Warning About Shipping United Parcel service (UPS)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: MaKin <ontherun@mindspring.com>
Message-ID: <8kofg3$o77$1@slb6.atl.mindspring.net>
Source record: 75585
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

Have you ever tried to FIND the national address? Or anything higher than
the local address? They will NOT give it to you on the phone!

Bill <k9kz@indy.net> wrote in message
news:VXZa5.7660$493.1349076@nntp1.onemain.com...
>
> Dave <ws2l@monmouth.com> wrote in message
> news:8khp5l$4gh$1@news.monmouth.com...
> > Several months ago UPS delivered a GAP challenger to my house, my wife
was
> > home at the time. She said that the driver rang the door bell but by the
> > time she got to the door the driver was driving off in his truck and the
> > antenna was laying on the porch. When I got home from work I found that
> the
> > shipping box was damaged, upon opening the box I found that the two (2)
> > lower sections (and the thickest) were bent. It was my impression that
it
> > took a great deal of force to bend these sections of the antenna, almost
> as
> > if they used it to play tight rope walker.
> >
> > On a second occasion several weeks later they left my brand new Kenwood
> > TS-570SG on the front steps without ringing the door bell (I was
home).
> > There was no damage but the radio sat on the steps for several hours
> before
> > I went outside and found it.
> >
> > I complained to UPS about this and ever since then the driver does not
> ring
> > the bell or leave the item, now they just leave the yellow ticket
advising
> > me I have a package.
> >
> > I for one will NOT use UPS for any of my shipping if I can help it. I am
> > going to be selling some ham gear in the near future and plan to use
> > alternate services.
> >
> > Dave
> > WS2L
>
> Sounds like you need to complain to the UPS national HQ's.

>
> Bill K9KZ
>
>

2876. Re: UPS-Let's SUE THEM!!!Re: Warning About Shipping United Parcel service (UPS)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8kohrb$d6l$1@slb6.atl.mindspring.net>
Source record: 75586
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

Sounds like it went through the robotic CACH hub in Chicago.
hey are scanned off the trucks on arrival then go into this automated
funhouse
"Know to employees as the Bermuda triangle"
Idiot driver asked *ME* ..... I can make a note saying damaged box sir
if you like ?
Good luck getting your money, both inner and outer boxes smashed into
accordions over here.
Kenwood wrapped in foam ended up with a cracked rear fan bezel.
Noticed cracks around faceplate mounting screws today.....I am sooooo
pissed at them

Read This B.S:

Thu, 6 Jul 2000 13:03:11 -0400
Dear Ups something still looks wrong Still in CACH Illinois after 1 week
Now I am told contact the sender Lost .....What
good is this tracking # Now what is going on where is the
expensive communications radio I already paid for ?Joe,
>

> Dear Joe:
> Thank you for your inquiry. We regret the inconvenience
> caused in this matter. Our UPS Online Tracking System
> indicates your package was delivered to *******
> Plandome NY 11030 US on 07/06/00 at 3:51 p.m. The package
> was signed for by a man at the address.
>
> We hope this information is helpful. If we may assist you in
> the future, please feel free to contact us.
> Thank you for using UPS Internet Services.
> Alex
> customer.service@ups.com
> July 7, 2000 s-10
>
>
--
Dear Joe:
Thank you for your inquiry. We sincerely apologize for the condition in
which your merchandise arrived. We will be happy to enter a Damage
Inspection Report. Please forward the following information in addition
to that which you have already provided:

- shipper's name, business name, address, ZIP Code and phone number
- receiver's name, business name, address, ZIP Code and phone number
- shipper's UPS account number
- tracking number
- ship date
- weight of package
- invoice number, purchase order number, package ID number (if applicable)
- value of damaged merchandise
- a detailed description of the damaged item (including model number, color, size, etc.)
- discovery date
- disposition of the package (whether it is with the shipper or the receiver)

MaKin wrote in message <8kofg3$o77$1@slb6.atl.mindspring.net>...
>Have you ever tried to FIND the national address? Or anything higher than
>the local address? They will NOT give it to you on the phone!
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>> > Dave
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>> Sounds like you need to complain to the UPS national HQ's.
>>
>> Bill K9KZ
>>
>>
>
>

2877. Re: MFJ 9020 vs 9420 with CW module

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: RickWhitlock <RickWhitlock@email.msn.com>
Message-ID: <euL11Qg7$GA.386@cpmsnbbsa08>
Source record: 75587

I use the MFJ 9420 with cw board and it's a real nice
portable rig. Right now I use it in the car and it still surprises me.
For me a 9420 is a better choice especially when you get both worlds (cw
and ssb).
Rick K4UI
"Fred Alvarez" <fredalvarez@hotmail.com> wrote in message
news:Pbgb5.30534$aB6.143013@typhoon.hawaii.rr.com...
> I would like to know which rig would be better to buy, the MFJ 9020 Cw
txcvr
> or the MFJ 9420 SSB w/CW module.
>
> Thanks
> 73
> WP4BXS
>
>

2878. Yaesu FT-1500M Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: Jack <torwar40@hotmail.com>
Message-ID: <396FCD72.ABB54DA6@hotmail.com>
Source record: 75588

I'm interested in purchasing this radio since I've noticed the price has dropped a little recently. Any info would be appreciated.

Thanks!!!

Jack

2879. Re: What has happened to the HF Gear?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: "Darryl J. Kelly" <kk5ib@bscn.com>
Message-ID: <396fe366@news.bscn.com>
Source record: 75589
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a computer business and my time is worth $25 an hour. It's not worth
my
time to bid and rebid to try to get a good deal on eBay. Examples: I wanted
an MFJ-922 Keyer Combo, going for about $60-75 on Ebay. Bid a lot of times
up to about $60 and quit. Found one in excellent condition at Little Rock
hamfest for $35. I wanted an MFJ-945E Mobile Antenna Tuner. Looked
everywhere, here, QTH.Com, etc. No one had one at a decent price in
decent condition. Bought a new one with warranty from R&L in Hamilton,
OH, for $89. Not worth my time to spend a couple hours looking for a deal on
anything worth less than $100. If you have the time and nothing else to do,
good luck. Jst my $.05, ($.02 adjusted for inflation).
73,
Darryl, KK5IB
PS HF gear is on QTH.COM and eHam.net
Will <wcwhite@mindspring.com> wrote in message
news:396CC56B.464623CB@mindspring.com...
> I hate the shilling, baiting, and other bogus activity that goes on on
> on eBay, but I admit I do browse there often, and have bought about 5
> items since 1997. If you want to *buy* from eBay, the key is to bid low
> and often. If you see something you like, put in your maximum bid and
> sit back. Don't re-bid if someone else goes higher. Just go on to the
> next thing. You will lose 90% of the auctions you bid in, but if you are
> persistant, you *will* get some nice deals. I got a very nice
> Hallicrafters S-120 for $11, a nice Drake T4X-B for $68, and a Bencher
> set of paddles for $18. It took me about a year, and I missed about 50
> other auctions, but I am very happy with what I got, it is all working
> fine. I do it casually, but if you are more systematic than me, and
> check the listings every other day or so, you could really pull off some
> wicked deals.
>
> de Will KD7BFX
>
> Roger Halstead wrote:
> >
> > Darned if I know. I refuse to even look at ebay due to their practices
even
> > if some one has something I want. Too many cases of people running up
> > prices and other illegal practices.
> >
> > I even have them filtered out on the newsgroups.
> >
> > I think people do go to the auctions because they are allowed to set a
> > minimum price and then hope (or have) some one will run it up. So they

may
> > be a good place to sell, but I'd be leery of buying there.
> >
> > --
> > Roger Halstead (K8RI) www.RogerHalstead.com
> > N833R World's Oldest Debonair? s# CD-2
> >
> > "Murray Neece" <radioranch@qth.com> wrote in message
> > news:396B0A4B.DB6D83B1@qth.com...
> > > I just dont see much here any more...anyone have theories on that...is
> > > it all going to Ebay, or are there other better swap groups? Please
give
> > > me your thoughts...thanks 73 Murray
> > >

2880. *F.S. Bearcat BC 200XLT Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <396ff8fe.0@news.pacifier.com>
Source record: 75590

One of Uniden's all-time most popular scanners! Hasn't been manufactured for over 6 years, but still a favorite today. Features 200 programmable channels plus one-button weather to quickly access NOAA weather frequencies active in your area. Frequency coverage: 29-54Mhz, 118-174Mhz, 406-512Mhz, 806-823.9875Mhz, 849.0125-868.9875Mhz, and 894.0125-956Mhz. This unit has not been modded but I understand that there are some interestesting mods for this one. This 200XLT is in very good condition for it's age, I has normal wear but not all beat up and has been in it's protective case most of it's life. Comes with stock rubber antenna, Bearcat AC adapter/charger and carrying case. I do not have owner's manual with this but not much to it and i'm sure if you really wanted one, you could find one on the net!!.
I will take $160 plus some help with shipping.

Reply to:
gbaker@pacifier.com

2881. Re: MFJ 9040 vs 9020

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: Cyberkat <fantbbNOfaSPAM@yahoo.com.invalid>
Message-ID: <05e2e4e0.11cda117@usw-ex0104-025.remarq.com>
Source record: 75591

"Fred Alvarez" <fredalvarez@hotmail.com> wrote:

>What is the difference between the MFJ 9040 with a CW module and
the MFJ 9020?

I am guessing you are thinking of buying the SSB rigs and using
them with the CW option. They will both work fine on CW with the
options. If you went with just the CW models the CW filters are
probably narrower.

>Which rig works/performs better?

Probably about the same.

>What else would I need to purchase in order to have a "complete
package"?

An antenna is a good start. 8-) Power supply, SWR meter, coax,
tuner if you use a multiband antenna.

>I was informed that the 9040 with a CW module will not perform
well (cw dxing), is this true?

40 meter DXing is a little harder than 20 meter dxing due to
getting the antenna up to a decent height. You need more room for
a 40 meter antenna as a half wave dipole is 66 feet and you want
it up that high if possible. You can either have to go with a 40
meter 1/4 wave vertical or get your dipole up really high around
66 feet. You can use a commerical vertical but they won't perform
all that well on 40 meters in spite of what their ads say.
Lot's more DX activity on 20 meter CW. Dipoles only have to be up
34 feet and 20 meter dipoles are shorter (34 feet). All around
easier to work with.

>What does the 9040 lose that the 9020 provides?

Not sure probably not much. They are very similar radios.

>Is 20m a good freq for CW and SSB?

YES! I consider it to be the band for CW/SSB domestic and DX.
Always seems to be open somewhere.
40 meters is strictly local and is only open to about 600 miles
or there abouts during the day. At night is when it is possible
to work DX on 40 meters.
If you want to work DX then 20 meters is the way to go!

>How much are your package deals?

????

>Why would I need a filter for my rig, do I really need it?

A fitler really helps when the bands are crowded. Invariably there will someone close by when you want to really work someone. The filter reduces the adjacent noise quite a bit. Also when the bands are noisy it will help the signal you want stand out a lot more. Get one!

>I plan to use my rig outdoors, will they support my plans?

Yes! Make or get a portable antenna that you can put up easily. Simple wire dipole is best. Put it up in a inverted vee and you will be on the air easily. Get a 7 amp hour gell cell too!

>I ordered a microkeyer (iambiac paddles) will they work with these rigs?

Yes!

>Thank your for taking the time to answer my questions.

You are welcome!

Also if you really want to get into QRP join the QRP-L mailing list. It is a high volume mailing list dedicated to QRP. An excellent place to answer your above questions! ARCI QRP club keeps copies of the messages on their web site. Goto http://www.qrparci.org

Hope this all helped in some way!

jeff

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2882. Need MVS Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: ka7slc@real-utah.com
Message-ID: <396f21b1.1541359@news.ieighty.net>
Source record: 75592

Anyone have an older or current version of GE MVS software, my disk say they are corrupt now, haven't had out the GE Rib for quite sometime and now need to program a vhf and uhf MVS we had donated for our Mobile Command Post.

Email me your results.

Thanks alot,

Marc
KA7SLC
RMRA,
Salt Lake City, Utah

2883. Re: Radio CPU code hacking (TM-V7A & others)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: marsgal42@hotmail.com
Message-ID: <8kln4jbhf1@nnrp1.deja.com>
Source record: 75640

In article <396C8E59.A44EDC33@hp.com>,
cj <cj_johansson@hp.com> wrote:
> alarsso wrote:
>
> > In truth, they most common processor units used today are called
PICs
> >
> > PICs have the capability of having a flag burned in them that makes
them
> > unreadable, hence they cannot be dumped to hack them.
>
> Well, that would make life more difficult. I haven't actually pulled
my
> radio
> apart (yet) to see what they use for a processor (TM-V7A). I guess I
was
> kinda assuming they did something similar to what we do with many of
the
> products we make where I work (HP), putting the code in flash thereby
> allowing
> upgrades/bug fixes somewhere down the road...

Most high-volume electronics (ham or otherwise) use ROM, or even
mask-programmed devices (economical when you want a couple hundred
thousand...). You can't change them, you almost certainly can't
read them, and even if you did, you don't know how the processor
works. Doesn't leave much room for fun. :-(

The stuff I do for a living boots from flash and uses
processors that are 68k derivatives. But that's different,
and a far cry from the brains of a 2m handheld.

Laura Halliday VE7LDH "Que les nuages soient notre
Grid: CN89mg pied a terre..." - Hospital/Shafte

Sent via Deja.com http://www.deja.com/
Before you buy.

2884. FS: 2 UHF motorola VISARs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <8km254$j3o$1@nnrp1.deja.com>
Source record: 75641

I have two uhf motorola visars 403 470 no keypad comes with dual bay charger and 4 hi cap batteries looking for 500.00 dollars or im willing to trade for some ham equipment and cash Im very flexable so email me with your best deal

Sent via Deja.com http://www.deja.com/
Before you buy.

2885. Re: F/S HR2510 & AMP. WITH BUILT-IN POWER SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: Sam Cederas <k4oc@juno.com>
Message-ID: <499tmsc8qt7i18tgoljlp3akmvaifquqng@4ax.com>
Source record: 75642

On Thu, 13 Jul 2000 16:44:04 -0700, "DENNIS L" <dlerro@snip.net>
wrote:

>FOR SALE AN HR2510 IN EXCELLENT CONDITION. AND A GALAXY AMP. THAT HAS A
>BUILT-IN POWER SUPPLY. $300.00 OR BEST OFFER.
10-4 !!! Galaxy!!!

I love the 2510 but the galaxy got me.

good luck selling your stuff. Galaxy brought back memories!

Sam K4OC

2886. fraud alert Lane Zeitler

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <Fuxb5.2149$k5.63042@newsfeed.intelenet.net>
Source record: 75643

I was to buy a bird 43 for 125.00 and we had a little delay with the usps screwing up a money order so I sent him a check saying if it wasnt acceptable then he could cancel the deal. He cashed the check on june 23rd. And i have not recieved the item nor has he replied to any of my emails. his email address is Ku7i@worldnet.att.net
And he uses a Po Box in bonita Ca. dont buy from him. I will be contacting the postal authorities on this matter.

2887. FS: IBM Thinkpad 560Z - Superslim Laptop Computer OR TRADE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: RPK <rokaspro@freewwweb.com>
Message-ID: <PExb5.2609$e6.128124@pouncer.easynews.com>
Source record: 75644

FS: IBM Thinkpad 560Z - Superslim Laptop Computer

Pentium II 300
64MB
6.4GB hard disk drive
12.1" TFT Display (Super VGA resolution)
External IBM 1.44MB floppy disk drive
External IBM 8X CD-ROM
Full-size keyboard
Lithium-ion battery (long life)
56K PCMCIA Modem
2 PCMCIA slots
3-D Soundblaster Audio
IR port
USB port
3.0 Pounds
Windows 98.
Thin and lightweight and excellent battery life

Asking $800 or willing to trade for comperable All Band HF Rig.

This award-winning notebook speeds you through high powered desktop applications whether you are on the road or in your office. These are super-slim, lightweight and packed with performance features found in expensive desktops.

2888. Req: Recommendations for good mobile 2m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: Michael Kellogg <Michael@kelloggs.org>
Message-ID: <smthj14ind6182@corp.supernews.com>
Source record: 75645

What would be a good mobile transceiver for a newbie, not too expensive, maybe a couple or three hundred. Secondhand/eBay is fine. Any suggestions and tips are very much appreciated!

pls cc 2 email. thx.

Michael Kellogg, KG6CLC
Diamond Bar, California

2889. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-14 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <396eecb7.107659884@news.eunet.yu>
Source record: 75646
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to: servis_za_elektroniku@iname.com

2890. Re: paint for IC-735 case?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <F+pwOYZqKINb1S3uR76pwjhyEHC+@4ax.com>
Source record: 75447

lagagnon@fakesprint.ca (Larry Gagnon) wrote:

>I would like to respray the outer case of my ICOM 735 transceiver. I
>have found a dark green, but it is not really close to the oiginal
>colour. Has anyone out there found something close?
>
>Larry VE6MK
>**********
>to send direct email remove "fake" from address

If you go to a good paint store, they can computer-match any paint color. They have a computer that will scan a piece of the object which your are painting, and the computer figures out what color the piece is, and writes a paint formula for the exact color.

In your case, I'd suggest you take the whole Icom cabinet in, and have them scan right off the cabinet. Then they can then make up the custom paint, and they can make up a paint that is appropos to the metal housing, and it will work well.

Only downer, there's usually a 1 or 2-gallon minimum on getting custom paint made up. Which is way more than you really need. On the other hand, you can probably get on e-bay with your leftover paint and sell "computer-matched custom paint for the Icom 735!!!!!!!!!!!"

(And, since I have an Icom 735, I may want of a viel of your leftover paint, for touchup purposes.)

(Or, hey, contact Icom; they may have something in stock.)

Best of luck,

Bob
k5qwg

2891. Re: UPS-Let's SUE THEM!!!Re: Warning About Shipping United Parcel service (UPS)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: Dave Stadt <dhstadt@ameritech.net>
Message-ID: <zZ6c5.430$w16.136944@nntp0.chicago.il.ameritech.net>
Source record: 75448
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

alice <alice@kramden.moon> wrote in message
news:sK0c5.116$e3.446@news1.iquest.net...
> While needless damage can and does occur during transit, your bigger
problem is
> the shipper. They should not be sending out anything of value with
> no-signature releases.
>
> Even if you receive a damaged package on your doorstep, (1) call UPS
before you
> open it or (2) call the shipper and have them initiate a claim. Then,
too, the
> shipper might need to do a better job of packaging (like a fiberglass or
> cardboard sleeve around your antenna) so tell them about that.
>
> Tell your shipper to NOT use the no-signature release. This used to be
the
> only way UPS worked, but they opt for (or default to) no-signature because
> hardly anyone is at home during the day.
>
> UPS is very service-oriented and if you ask, they will make good on every
> legitimate claim. The drivers will bend over backwards for you too, if
you ask
> them for help,

They are far from a service organization and will do everything they can to
NOT
pay a legit claim.

> (No, I don't work for them)
>
>
>
> In article <8kofg3$o77$1@slb6.atl.mindspring.net>, ontherun@mindspring.com
was
> of the opinion...
> >
> >Have you ever tried to FIND the national address? Or anything higher than
> >the local address? They will NOT give it to you on the phone!
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> >Bill <k9kz@indy.net> wrote in message
> >news:VXZa5.7660$493.1349076@nntp1.onemain.com...
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> >> Dave <ws2l@monmouth.com> wrote in message

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> >> > Several months ago UPS delivered a GAP challenger to my house, my
wife
> >was
> >> > home at the time. She said that the driver rang the door bell but by
the
> >> > time she got to the door the driver was driving off in his truck and
the
> >> > antenna was laying on the porch. When I got home from work I found
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> >> > shipping box was damaged, upon opening the box I found that the two
(2)
> >> > lower sections (and the thickest) were bent. It was my impression
that
> >it
> >> > took a great deal of force to bend these sections of the antenna,
almost
> >> as
> >> > if they used it to play tight rope walker.
> >> >
> >> > On a second occasion several weeks later they left my brand new
Kenwood
> >> > TS-570SG on the front steps without ringing the door bell (I was
> >home).
> >> > There was no damage but the radio sat on the steps for several hours
> >> before
> >> > I went outside and found it.
> >> >
> >> > I complained to UPS about this and ever since then the driver does
not
> >> ring
> >> > the bell or leave the item, now they just leave the yellow ticket
> >advising
> >> > me I have a package.
> >> >
> >> > I for one will NOT use UPS for any of my shipping if I can help it. I
am
> >> > going to be selling some ham gear in the near future and plan to use
> >> > alternate services.
> >> >
> >> > Dave
> >> > WS2L
> >>
> >> Sounds like you need to complain to the UPS national HQ's.
> >>
> >> Bill K9KZ
> >>
> >>
> >

> >
>
> --
> The opinions expressed are neither mine nor my employer's. In fact
> I don't know whose they are!
>

2892. Re: DTMF codes for repeaters?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <39710641.3DD61C90@dialpoint.net>
Source record: 75449

The tones are usually set to a default by the specific controller being used. The repeater owner then sets them up to whatever code he wants them to be within certain limits. The best way is to cnotact the person sending the tones and ask him who or what club is funding the repeater. Then offer to help out with the funds. Then ask for the codes if you join the funding.

Robert Joshua Chen wrote:
>
> I've been monitoring repeater activity in my area for about
> a week now. Occasionally, I hear somebody doing a signal test in which
> they would type in a two tone DTMF code and the repeater would respond
> with an s-report. I'd like to be able to do this also since I'd like to
> use least amount of power I can get away with and still hit the
> repeater. The question is, are these tones standardized for all
> repeaters? or are they specifically programmed according to the repeater
> operator's preferences? If they are standardized, then where can I find a
> list of these codes?
>
> T

2893. WANT TO BUY: UNIDEN HR-2510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <Jf9c5.424$vM.59384@news1.primary.net>
Source record: 75450
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Want to buy: Uniden HR 2510 10 meter radios. New or used. Please include your asking price on first e-mail. Please send replys to: radiobuyer@hotmail.com

2894. FA: ICOM IC-W32A DualBand HT - Like New!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: kc0eao <kc0eao@sd.cybernex.net>
Message-ID: <SCac5.3593$IZ1.27679@iad-read.news.verio.net>
Source record: 75451

For Auction at eBay: Icom IC-W32A dualband HT in Like-New condition.
Included with the radio is a protective carrying case, speaker mic,
programming software, and more. This radio has been professionally MARS/CAP
modified. There is no reserve price on this auction. Here's your chance to
get the W32 with lots of extras for a low price! Follow the link below for
more information:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=383589243

Please feel free to e-mail me with any questions you might have.

Thanks!

Dan - kc0eao

2895. fa: SWAN 500 Transceiver alone@ big $66.00, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000714224246.13755.00000686@ng-fn1.aol.com>
Source record: 75497

NoReserve, nice shape, nice pics, ends sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=378694279
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2896. FA or outrite:(24) NOS CDE Mica Caps(?) .47 @ 200v@big$5.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000714224819.13755.00000692@ng-fn1.aol.com>
Source record: 75498

NoReserve, nice shape, nice pics, ends sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=377120866
or will sell outright to non-ebay'ers for $5.99 + Priority mail
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2897. fa: B&W 80TVH Plug-in tank coil@$5.99, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000714225019.13755.00000695@ng-fn1.aol.com>
Source record: 75499

NoReserve, nice shape, nice pics, ends sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=378527458
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2898. FA: ASTATIC 10D head on "G" stand, Nice@only$53, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000714225155.13755.00000696@ng-fn1.aol.com>
Source record: 75500

NoReserve, nice shape, nice pics, ends sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=378625835
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2899. fa: YAESU FT-208R & YM-24 Spkr/Mic @$11.50 &$61.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000714225540.13755.00000701@ng-fn1.aol.com>
Source record: 75501

NoReserve, Super clean condx, Nice pics, new ducky, ends Sunday nite>>
FT-208R>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=378562475

YM-24A Mike for above radio plus Azdens, Read>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=378541112
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2900. Opinions wanted on "Best Keyer"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: Gary Knight <gknight7@gte.net>
Message-ID: <PoQb5.1256$xg7.205433@dfiatx1-snr1.gtei.net>
Source record: 75502

I'm evaluating keyers for my rig -- want the usual bells and whistles, including memory functions, but most importantly it must have iambic Mode A capability (i.e., no added character). Intended for use with an IC-746. So far have looked at the data on (1) Smart Keyer III, (2) Vectronics CK200, (3) Logikey K-3, and (4) Unified XT-4. Any pros/cons based on use of these or other units will be appreciated.

Thanks,

Gary (KD5KQW)

2901. fa: Beautifull "ADJUST-A-VOLT" Variac 115V@15A @$53

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000714230005.13755.00000706@ng-fn1.aol.com>
Source record: 75503

NoReserve, Super clean condx, Super Nice pics, ends Sunday nite>>Don't miss this one, one of the best made, not a modern piece of Junk but old and still Excellent>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=378660235

Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2902. FA: (10)NOS RCA 6H6 Metal Tubes @$9.99, Stock-up now

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000714230229.13755.00000709@ng-fn1.aol.com>
Source record: 75504

NoReserve, Super clean condx, Super Nice pics, ends Sunday nite>>you can never have enough of these>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=381087537
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2903. FA: Bag-O-Parts, 300+ Quality Caps, Res, Stuff @$6.99, Dutch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000714230539.13755.00000711@ng-fn1.aol.com>
Source record: 75505

NoReserve, 5 ducth offers, nice pics all quality parts, check it out please>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=381140839
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2904. fa: WEIRD Powered Coaxial Antenna Switch@$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000714230755.13755.00000715@ng-fn1.aol.com>
Source record: 75506

NoBids yet, Noreserve, Brand new aircraft quality, nice pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=381179084
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2905. WTB: DUAL BAND HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: n9mxt1@aol.com
Message-ID: <20000714234315.29920.00000767@ng-me1.aol.com>
Source record: 75507

Hello,
Right now I have a ADI AT-600 and want to depart with it for another dual band unit. I am looking for an HT to add to my collection. I would like a dual bander that will rx alot. I need it to cover AIRCRAFT and from 138-174 range and 440-470 at least. I would like a name brand (Icom, Yaesu, Standard, ADI, Kenwood) and a resently made unit. 98-00 Does anyone have what I am looking for?

If you do please email me back.

Jeffrey - N9MXT1@AOL.COM

2906. APC Smart UPS 2000 schematic needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: Tony <tony@newbiehack.com>
Message-ID: <lbRb5.44139$i5.580197@news1.frmt1.sfba.home.com>
Source record: 75508

I have a dead one, and APC will not give me the schematic. All their service centers have them, but they want me to "trade in" my unit and spend $700 more dollars. No way....

If anyone has the schematic, please email me to arrange. I'll pay for copies, etc..
tweak my email to reply directly.
tonykara@nospam_home.com

Thanks,
Tony

2907. Re: Opinions wanted on "Best Keyer"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: "Gary from Florence, Alabama" <alagk@yahoo.com>
Message-ID: <smvsk0ojnd657@corp.supernews.com>
Source record: 75509

It requires the purchase of two parts to get the memory functions but there
is a keyer out there that utilizes the Bencher paddles which are some of the
best I hvae ever used and felt.

"Gary Knight" <gknight7@gte.net> wrote in message
news:PoQb5.1256$xg7.205433@dfiatx1-snr1.gtei.net...
> I'm evaluating keyers for my rig -- want the usual bells and whistles,
> including memory functions, but most importantly it must have iambic Mode
A
> capability (i.e., no added character). Intended for use with an IC-746. So
> far have looked at the data on (1) Smart Keyer III, (2) Vectronics CK200,
> (3) Logikey K-3, and (4) Unified XT-4. Any pros/cons based on use of these
> or other units will be appreciated.
>
> Thanks,
>
> Gary (KD5KQW)
>
>

2908. FS: or FT: Have 20 mil serial TS-940 LOADED!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: Larry <net1@netohio.com>
Message-ID: <eDSb5.5201$dT5.125623@newsread2.prod.itd.earthlink.net>
Source record: 75510
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Guys:

I am still looking for a trade for my Kenwood TS-940SAT. It is in superb condition and is loaded with the optional AM filter, CW filter, and VS-1 voice synthesizer. It looks beautiful and operates the same.

I am looking for a really clean TS-850SAT. No beaters or smokers or dings or scratches please! Please email description of radio or call to discuss a trade.

I will also sell the TS-940SAT. Because of the radio's age and condition I am asking $1000 plus shipping. I will consider removing filters and VS-1 and selling the TS-940 for $850 plus shipping. Remember this is a 20 mil radio, the last production run of 940's with all updates and engineering changes.

You can see the TS-940SAT by clicking here:
http://www.netohio.com/ebay/940.jpg

Larry at ad0g@netohio.com or (419) 433-2930

2909. Re: UPS-Let's SUE THEM!!!Re: Warning About Shipping United Parcel service (UPS)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: matt weber <mattheww50@home.com>
Message-ID: <dv00nscq1q4783k6eb9g7cs94cjonciiav@4ax.com>
Source record: 75511
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

On Fri, 14 Jul 2000 21:49:01 -0400, "MaKin" <ontherun@mindspring.com>
wrote:

>Have you ever tried to FIND the national address? Or anything higher than
>the local address? They will NOT give it to you on the phone!
>
I got it over the phone.

United Parcel Service Corporate Headquarters
55 Glenlake Pkwy NW
Atlanta, GA 30328

2910. Re: MFJ 9020 vs 9420 with CW module

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: Fred Alvarez <fredalvarez@hotmail.com>
Message-ID: <yOTb5.35110$aB6.151901@typhoon.hawaii.rr.com>
Source record: 75512

I am currently building the Fireball 40, but I don't think that it will meet my needs. I was looking at the MFJ 9020 CW package that MFJ offers, it includes the transceiver, tuner, antenna, powerpack. I can also purchase a filter and iambiac keyer board for another $70-80. Therefore, about a $430 investment. I am concerned that I may not like the MFJ or that it will not perform well. So you think that I should get the SSB version and get the CW module? How is your CW QSO's? Is the module for straight key or paddles?

"RickWhitlock" <RickWhitlock@email.msn.com> wrote in message
news:euL11Qg7$GA.386@cpmsnbbsa08...
> I use the MFJ 9420 with cw board and it's a real nice
> portable rig. Right now I use it in the car and it still surprises me.
> For me a 9420 is a better choice especially when you get both worlds (cw
> and ssb).
> Rick K4UI
> "Fred Alvarez" <fredalvarez@hotmail.com> wrote in message
> news:Pbgb5.30534$aB6.143013@typhoon.hawaii.rr.com...
> > I would like to know which rig would be better to buy, the MFJ 9020 Cw
> txcvr
> > or the MFJ 9420 SSB w/CW module.
> >
> > Thanks
> > 73
> > WP4BXS
> >
> >
>
>

2911. Yaesu ft-50r trasponder?????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: waltermassy <waltermassy@libero.it>
Message-ID: <jZTb5.15416$KD3.138527@news.infostrada.it>
Source record: 75513

Hello dear Ham radio, my name's Walter and i'm from Italy.
I send this message because i'm looking for a Yaesu
FT-50R trasponder function.
If you know something about that please E-MAIL me at:
waltermassy@libero.it

2912. LPFM Application Info...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: Broadcast Services <hawkfm@peoplescom.net>
Message-ID: <tnUb5.3087$iT6.4470@dfw-read.news.verio.net>
Source record: 75514
Cross-posted to: alt.radio.internet,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateu

NEW: Pay 50% now, 50% after filing! You won't get THESE arrangements anywhere else!

We'll NEVER throw you that tired old line which states: "Payment in full must be received BEFORE services will be performed..."!

We are now accepting applicants for the second LPFM filing window. We will only accept a limited number of applicants for the second LPFM filing window. To be one of the clients for the second filing window (Connecticut, Illinois, Kansas, Michigan, Minnesota, Mississippi, Nevada, New Hampshire, Puerto Rico, Virginia, Wyoming), go to our credit card acceptance page or contact us by whatever method you prefer from our contact page.

Some lessons soon to be learned by LPFM applicants: At LEAST four of the applications which will be returned as "flawed" are from applicants who assured me, personally, that they "can file this application without having to pay for any technical help"... Looks like they fell into an NAB sponsored(?) "dis-information" trap...

--

Terry Keith Hammond
President/Chief Engineer

http://hawkfm.tripod.com

Broadcast Services
P.O. Box 155
Mount Vernon, TX. 75457

(903) 588-2532 (Voice & Fax)

The radio business is a cruel and shallow money trench, a long plastic hallway where thieves and pimps run free, and
good men die like dogs.
There's also a negative side."
- Hunter S. Thompson

2913. vend sur place

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: f5dvu <f5dvu@wanadoo.fr>
Message-ID: <8kp3rd$e44$1@wanadoo.fr>
Source record: 75515

De: f5dvu <f5dvu@wanadoo.fr>
Objet: Vend sur places.
Date : samedi 15 juillet 2000 09:22

Bonjour tous je revend, du mat riel radioamateur de chez Kenwood TS870
AVEC MICRO MC60 + LE SP 31 HAUT PARLEUR AVEC FILTRAGE.

PRIX NEUF POUR LE TS 870 18000F
********** ******** ** SP 31 1000F
********** ******** ** MC 60 900F

TOUT EN PARFAIT ETAT . LE LOT VENDU : 12000F...

POUR TOUT RENSEIGNEMENT COMPLEMENTAIRE ME CONTACTER LE SOIR A PARTIR DE
18H00

MERCI D'AVOIR LU CETTE ANNONCE.

CORDIALEMENT F5DVU Eddy..
Mr&Me Lannoy Eddy
Chez Marmiton
74570 Evires
Haute*Savoie
Tel : 04.50.62.08.94
Portable : 06.88.40.64.01
E-mail : f5dvu@wanadoo.fr

2914. WANTED KENW MC-45DM(E) MIC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: Cees B <pa3fce@bigfoot.com>
Message-ID: <S2Vb5.1777$_C4.51067@zonnet-reader-1>
Source record: 75516

Helle there !!

I am looking for a Kenwood MC-45DM(E) handmic
This is a handmic with a DTMF - keyboard !!!

If You have or know something Please let me know !!

73'sssss <> PA3FCE <> Cees

Email: pa3fce@bigfoot.com

2915. FS: Electronic Circuits Books, Volumes 1-3

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: mitchell katz <mcguyver32780@msn.com>
Message-ID: <eadnu3k7$GA.56@cpmsnbbsa07>
Source record: 75517
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap,sci.electronics.basics,sci.electronics.components,sci.electronics.design,sci.electronics.misc

I have the 3 volume set of hardbound, Encyclopedia of Electronic Circuits 1-3 for sale, they are in great shape, I do not use them anymore. I will sell for $40 for the set..

Photo's upon request

--
McGuyver32780@msn.com
Space Coast, Florida

2916. STANCO 5A 120VAC VARIAC NEW IN BOX FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: mitchell katz <mcguyver32780@msn.com>
Message-ID: <#1Xu17k7$GA.307@cpmsnbbsa07>
Source record: 75518
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.basics,sci.electronics.components,sci.electronics.equipment,sci.electronics.misc

I have a STANCO, model 501, 120VAC input,output 0-120VAC @ 5AMP output variac with mounting hardware and graduated plate. Packed in styrofoam and never been used, I will sell for $50 plus shipping.

ALSO:
VARIAC made by Superior Electric Co, Type 10B, Powerstat Variable Transformer. input 120VAC, output 0-132VAC @ 2.25AMPS, used but good shape $25 plus shipping

--
McGuyver32780@msn.com
Space Coast, Florida

2917. FS: Yaesu FT-2500M 2M FM transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: lagagnon@fakesprint.ca
Message-ID: <3970799f.716929@news.sprint.ca>
Source record: 75519

I have for sale my Yaesu FT-2500M two metre FM transceiver. It is in perfect condition. This rig is built to military specifications and is extremely rugged, well built and the controls are easy to use. Perfect for use in 4WD and pick-up trucks. Includes CTSS, DTMF, keypad mic, mobile mount, power cord and manual.

I am selling this radio only because I have lost interest in 2M FM. My price is USD $150 plus shipping. Please email me direct if interested.
73's

Larry VE6MK
****
to send direct email remove "fake" from address

2918. FS/FT: Tubes (e.g. 6146W)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <39707B0B.F6D38EF3@erols.com>
Source record: 75520
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.swap

I have varying quantities of NIB, mostly JAN: 6146W's 2/$25, 5Y3WGTA 2/$11 (10+ $4.50 ea.), 5U4GB 2/$14, 12AU7WA/6189W 5/$11 (50+ $1.50 ea.), 12AT7WC 2/$6, 5749/6BA6 2/$4, 5750/6BE6 2/$4, 12BY7A $6 ea., 12BH7A $8 ea., 5675 $13 ea., 5751 $5 ea., 5763 $5 ea., 5842/417A (amperex) $7 ea., 5847 $7 ea., 5894 $30 ea., 6336B $10 ea., 6AZ8 2/$10, 6L6WGB (Syl.) $12 ea., 6V6GTY $8 ea., 7360 $20 ea., 7586 (offers, have about 40), 7587 (offers, have 6), 8072 (offers, have about 8), all plus actual shipping cost. I'm not a dealer and I have "room" to negotiate for quantities.

Always looking for surplus HF receivers and transmitters, also HQ-160 and GSB-100.

de Jeep/K3HVG

2919. FL 2100-F

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: CJ Jeff <fourwheelinjeepcj5@yahoo.com>
Message-ID: <gH%b5.17461$8u4.197405@news1.rdc1.bc.home.com>
Source record: 75521
Cross-posted to:
alt.ham-radio,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

I just bought one of these and am kicking myself . If anyone wants a 2100-F
that looks like new , see this one I found on E-bay .

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=380989353

http://homepages.go.com/~jagzilla2345/YaesuFL2100F < Picture of
it

2920. FS: ICOM IC27A, 37A, 47A Mobile Brkt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000715122313.10878.00000847@ng-cf1.aol.com>
Source record: 75522

I have for sale an ICOM quick release mobile bracket which was used on the ICOM IC-27A, 37A and 47A.....I will take $10 plus shipping and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

2921. Re: UPS-Let's SUE THEM!!!Re: Warning About Shipping United Parcel service (UPS)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: alice@kramden.moon
Message-ID: <sK0c5.116$e3.446@news1.iquest.net>
Source record: 75523
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

While needless damage can and does occur during transit, your bigger problem is the shipper. They should not be sending out anything of value with no-signature releases.

Even if you receive a damaged package on your doorstep, (1) call UPS before you open it or (2) call the shipper and have them initiate a claim. Then, too, the shipper might need to do a better job of packaging (like a fiberglass or cardboard sleeve around your antenna) so tell them about that.

Tell your shipper to NOT use the no-signature release. This used to be the only way UPS worked, but they opt for (or default to) no-signature because hardly anyone is at home during the day.

UPS is very service-oriented and if you ask, they will make good on every legitimate claim. The drivers will bend over backwards for you too, if you ask them for help,

(No, I don't work for them)

In article <8kofg3$o77$1@slb6.atl.mindspring.net>, ontherun@mindspring.com was of the opinion...
>
>Have you ever tried to FIND the national address? Or anything higher than
>the local address? They will NOT give it to you on the phone!
>
>Bill <k9kz@indy.net> wrote in message
>news:VXZa5.7660$493.1349076@nntp1.onemain.com...
>>
>> Dave <ws2l@monmouth.com> wrote in message
>> news:8khp5l$4gh$1@news.monmouth.com...
>> > Several months ago UPS delivered a GAP challenger to my house, my wife
>was
>> > home at the time. She said that the driver rang the door bell but by the
>> > time she got to the door the driver was driving off in his truck and the
>> > antenna was laying on the porch. When I got home from work I found that
>> the
>> > shipping box was damaged, upon opening the box I found that the two (2)
>> > lower sections (and the thickest) were bent. It was my impression that
>it
>> > took a great deal of force to bend these sections of the antenna, almost
>> as
>> > if they used it to play tight rope walker.
>> >

>> > On a second occasion several weeks later they left my brand new Kenwood
>> > TS-570SG on the front steps without ringing the door bell (I was
>home).
>> > There was no damage but the radio sat on the steps for several hours
>> before
>> > I went outside and found it.
>> >
>> > I complained to UPS about this and ever since then the driver does not
>> ring
>> > the bell or leave the item, now they just leave the yellow ticket
>advising
>> > me I have a package.
>> >
>> > I for one will NOT use UPS for any of my shipping if I can help it. I am
>> > going to be selling some ham gear in the near future and plan to use
>> > alternate services.
>> >
>> > Dave
>> > WS2L
>>
>> Sounds like you need to complain to the UPS national HQ's.
>>
>> Bill K9KZ
>>
>>
>
>

--
The opinions expressed are neither mine nor my employer's. In fact
I don't know whose they are!

2922. Re: alternative for Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: alice@kramden.moon
Message-ID: <5U0c5.117$e3.446@news1.iquest.net>
Source record: 75524

I've got an ICOM T-81A, which I like (despite their gawd-awful pseudo-alphameric display and the goofy "thumb" button). It is conveniently small and performs pretty well (except for 6M where it only does AM or FM and is about as sensitive as dental-fillings).

It runs mid to upper $200 range for price, so it's above what you asked for but it's probably your best bet in the "small" form factor. It puts out 5 watts.

2923. FT-100 web site

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: Bill W2BLC <w2blc@bigfoot.com>
Message-ID: <39709bc9@defiant.btitelecom.net>
Source record: 75525

http://www.qsl.net/w2blc/ft100/ft100.htm

Additions, comments, input are desired.

Thanks, Bill W2BLC

2924. Re: alternative for Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: DBNDEL <dnicholson@socket.net>
Message-ID: <sn178dm4nd6161@corp.supernews.com>
Source record: 75526

Is your company using the VX1R on Ham bands? Or are you using them illegally on commercial bands? Hmmm..either way is illegal
Any of course you are not just using them as receivers as you want a high power output.

Life is good huh?
--
Dan/N&#65533;FPE

2925. Re: alternative for Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8kq8gsgsp1@nnrp1.deja.com>
Source record: 75527

In article <8kq2cf$3j42@imsp212.netvigator.com>,
"john koh" <johnkoh@netvigator.com> wrote:
> the VX-1R is great...

Coupled with the ADMS software, I , too, am emjoying mine!

>>...i have bought eight for the company...

Huh? Are you all amateur radio operators?

>>...but is there a better alternative??

If you've already invested in any speaker-mikes and/or software for the
VX-1R, why not stick with Yaesu and their VX-5R?

> ...almost as small ... more power ... the same price level ...

Well - two outta three isn't too bad! <g>

--
Clint Bradford
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2926. Re: alternative for Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8kq8m2gur1@nnrp1.deja.com>
Source record: 75528

In article <5U0c5.117$e3.446@news1.iquest.net>,
alice@kramden.moon (alice) wrote:
> ...ICOM T-81A...gawd-awful pseudo-alphameric display and the goofy
> "thumb" button)...

Neither of those "problems" bothers me as much as the thin/weak audio
output. It's not just the internal speaker - it's on any speaker-mike.

--
Clint Bradford
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2927. Re: Req: Recommendations for good mobile 2m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8kq9ekhdr1@nnrp1.deja.com>
Source record: 75529

In article <5jOb5.167401$7o1.4185795@news2.rdc1.on.home.com>,
"Barry D" <x123x123@yahoo.com> wrote:

> The one guy I know that owns one...

Surely know only about the experience of one person shouldn't be the
basis for a blanket condemnation...<g>

> ...terrible for intermod but it was cheap to buy.

I own a 440 version (the AR-447), and commute through "intermod alley"
in sections of Los Angeles and Orange counties. I am very pleased with
the performance of it.

--
Clint Bradford
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2928. F.S. Icom IC-765 HF xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <j32c5.8980$tl4.691678@bgtnsc05-news.ops.worldnet.att.net>
Source record: 75530
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I have a Icom IC-765 hf ssb tranceiver. this radio has built in power supply, built in antenna tuner and 250hz, 500hz, 2.3 kc, and 6 kc filters .excellent receiver that covers from 1.5 mhz - 30 mhz transmit and receive. comes with modified SM-6 microphone, power cord and operating manual and service manual and original shipping carton. asking $1125 shipped u.p.s. in u.s. John w3ayt@arrl.net

modified means has replacement electret element in SM-6.radio has some minor scratches but over all is a good looking radio and operates perfectly.I used it for 24 hrs on fieldday on 75/40 meter ssb/cw without a single problem.

2929. F.S. Drake T4XC and AC-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <j32c5.8981$tl4.691794@bgtnsc05-news.ops.worldnet.att.net>
Source record: 75531
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have a Drake T4XC xmitter serial number #25646 w/copy of manual.
xmitter is in nice condition but needs finals.I put in a spare set and the
xmitter put out 130w's.only doing about 40-50w's with present set of
finals.asking $215 shipped.I also have an AC-4 that I would add to xmitter
for $285 shipped in the u.s. John w3ayt@arrl.net

2930. FA: Icom SP-21 External Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <142c5.39091$fR2.351901@news1.rdc1.mi.home.com>
Source record: 75532

Icom SP-21 External Speaker, NEW, on Ebay

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=379625770

Thanks,
Bill Crocker

2931. F.S. Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <T42c5.8984$tl4.690845@bgtnsc05-news.ops.worldnet.att.net>
Source record: 75533
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have the following manuals forsale. all prices include postage to any address in the u.s.

1) Original Johnson Viking Valiant operating manual. $40

2) Original Hammarlund HQ-145 tech description and operating manual. $30

3) Original Drake TR-3 instruction manual. $20

4) xerox copy of TR-3 manual. $7

5) xerox copy of Drake T4XC very nice and bounded. $12

6) Original Collins 32S-1 instruction book as new (from surplus sales) $22

7) xerox copy of 32S-1 manual. $7

8)3 xerox copies of the Johnson Ranger 1 (dated 1-55) bounded $12 each

90) xerox copy of National HRO-7 manual. $7

10) xerox copy of Johnson Pacemaker operating manual. $9

John w3ayt@arrl.net

2932. FS: VIBROPLEX STANDARD STRAIGHT KEY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: Thomas Fink <n8qxb@oh.verio.com>
Message-ID: <Lo2c5.125$9W4.7418@ord-read.news.verio.net>
Source record: 75534

```
FS: VIBROPLEX STANDARD STRAIGHT KEY
CONDITION: MINT, ORIGINAL OWNER
PRICE: 100.00, INCLUDES FREE SHIPPING..CONUS

--
Thomas E. Fink
n8qxb@oh.verio.com
n8qxb@arrl.net
------------------------------------------------------
He who laughs last thinks slowest.
```

2933. STUFF GOING TO M.I.T. ON SUNDAY 7/16

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: Randy Blue <junior@ma.ultranet.com>
Message-ID: <39707FF8.6469D5EB@ma.ultranet.com>
Source record: 75535

I WILL HAVE THE COLLINS S-LINE(32S1-30L1-75S1-STATION CONTROLLER-POWER SUPPLY-KWM-2 WITH COLLINS POWER SUPPLY)ALSO HAMMARLUND RECEIVERS.170 AND SP-600 ALSO SOME NATIONALS 300 AND A COUPLE OF 303'S. SO BRING YOUR TRADING ITEMS. SEE YOU THERE

2934. FS:

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: Norm Melick <henmel@worldnet.att.net>
Message-ID: <3970C06E.C79E3D30@worldnet.att.net>
Source record: 75536
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have for sale the following:

1. TS-520. Cosmetically a 9, electronically a 10. 5 hours on new finals installed 2 years ago, then stored in my closet. No mic, used strictly CW less than 50 watts. Original service manual is in great shape, the original operations manual sucks. $275.00 plus shipping from 90706.

2. Unbuilt Ten Tec 1340 (40M) QRp transceiver. Never opened, just like I received it from Ten Tec. Built 3 of these, no time for this one. $75.00 plus shipping from 90706.

Thanks much,

Norm/KQ6SD

2935. paint for IC-735 case?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: lagagnon@fakesprint.ca
Message-ID: <3970c6c5.787382@news.sprint.ca>
Source record: 75537

I would like to respray the outer case of my ICOM 735 transceiver. I
have found a dark green, but it is not really close to the oiginal
colour. Has anyone out there found something close?

Larry VE6MK
****
to send direct email remove "fake" from address

2936. F.S. Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <7S3c5.9381$tl4.726070@bgtnsc05-news.ops.worldnet.att.net>
Source record: 75538
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have the following manuals forsale. all prices include postage to any address in the u.s.

1) Original Johnson Viking Valiant operating manual. $40

2) Original Hammarlund HQ-145 tech description and operating manual. $30

3) Original Drake TR-3 instruction manual. $20

4) xerox copy of TR-3 manual. $7

5) xerox copy of Drake T4XC very nice and bounded. $12

6) Original Collins 32S-1 instruction book as new (from surplus sales) $22

7) xerox copy of 32S-1 manual. $7

8)3 xerox copies of the Johnson Ranger 1 (dated 1-55) bounded $12 each

90) xerox copy of National HRO-7 manual. $7

10) xerox copy of Johnson Pacemaker operating manual. $9

John w3ayt@arrl.net

2937. F.S. Drake T4XC and AC-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <6S3c5.9380$tl4.723344@bgtnsc05-news.ops.worldnet.att.net>
Source record: 75539
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have a Drake T4XC xmitter serial number #25646 w/copy of manual.
xmitter is in nice condition but needs finals.I put in a spare set and the
xmitter put out 130w's.only doing about 40-50w's with present set of
finals.asking $215 shipped.I also have an AC-4 that I would add to xmitter
for $285 shipped in the u.s. John w3ayt@arrl.net

2938. Re: Req: Recommendations for good mobile 2m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: Tom D <t.defelice@worldnet.att.net>
Message-ID: <3970C9B2.7D1F61CC@worldnet.att.net>
Source record: 75540

Yaesu FT2500
No doubt.
Tom

Michael Kellogg wrote:

> What would be a good mobile transceiver for a newbie, not too expensive,
> maybe a couple or three hundred. Secondhand/eBay is fine. Any suggestions
> and tips are very much appreciated!
>
> pls cc 2 email. thx.
> ---------------------------------------
> Michael Kellogg, KG6CLC
> Diamond Bar, California
> ---------------------------------------

2939. Re: UPS-Let's SUE THEM!!!Re: Warning About Shipping United Parcel service (UPS)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: Dan <dano@truvalue.com>
Message-ID: <8kqji7$es0$1@news.xmission.com>
Source record: 75541
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

alice <alice@kramden.moon> wrote in message
news:sK0c5.116$e3.446@news1.iquest.net...

<snip>

> Tell your shipper to NOT use the no-signature release. This used to be
the
> only way UPS worked, but they opt for (or default to) no-signature because
> hardly anyone is at home during the day.
>
> UPS is very service-oriented and if you ask, they will make good on every
> legitimate claim. The drivers will bend over backwards for you too, if
you ask
> them for help,
>

Yeah, right.

2940. DTMF codes for repeaters?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: Robert Joshua Chen <rjchen@Stanford.EDU>
Message-ID: <8kqk4h$8or$1@nntp.Stanford.EDU>
Source record: 75542

I've been monitoring repeater activity in my area for about
a week now. Occasionally, I hear somebody doing a signal test in which
they would type in a two tone DTMF code and the repeater would respond
with an s-report. I'd like to be able to do this also since I'd like to
use least amount of power I can get away with and still hit the
repeater. The question is, are these tones standardized for all
repeaters? or are they specifically programmed according to the repeater
operator's preferences? If they are standardized, then where can I find a
list of these codes?

Thanks,
-RObert
--

2941. FS: TE Systems 2 meter Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000715173716.25532.00000764@ng-fv1.aol.com>
Source record: 75543

I have for sale a TE Systems 2 meter amplifier (model 1412G).....Its 30 watts in for 160 watts out with a receive preamp 15db.....Covers the 144-148 band and the FM, CW and SSB mode.....I do have the original manual and will ship it for $180 in the 48 states only.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, ma.

2942. Re: Req: Recommendations for good mobile 2m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3970DA33.9B618AC6@home.com>
Source record: 75544

The Icom 2100H is still a good one and for the money can hardly be beat.
Last price I saw was $179. Probably being replaced by a newer transceiver
soon. I've used Icom 2 meter mobiles for many years and they have been good
with parts and service. Intermod is always a question with any radio. I've
never had bad problems until I was in the lion's mouth and then only for a
mile or so. Just depends where it will be used.
Gary
AB5RM

Clint Bradford wrote:

> In article <smthj14ind6182@corp.supernews.com>,
> "Michael Kellogg" <Michael@kelloggs.org> wrote:
> > ...good mobile transceiver ... not too expensive ...
> > ...maybe a couple or three hundred...

2943. Yaesu FT890 FM question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: w3duq@voicenet.com
Message-ID: <sn1nadjqnd6185@corp.supernews.com>
Source record: 75545

Does anyone know where inside the FT890 is located the pot to adjust FM deviation on transmit?

Bill
w3duq@netcarrier.com

2944. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <8kqmg2$kfl@ssbunews.ih.lucent.com>
Source record: 75546
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: April 15, 2000

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
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publications which charge for service without permission of
the author. It is posted twice monthly on the USENET
groups rec.radio.scanner, alt.radio.scanner, and
rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal
fundamental frequency. Merely supply International with
the exact receiver model number, printed on the rear label,
and the frequency you want to monitor. They will perform
the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second
local oscillator crystal is 11.155 MHz regardless of band.
On VHF high band (148 - 175 MHz), the P1 series employ this
formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this
formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700
series, one for each local oscillator. The crystal
formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the
first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

Alert Monitor parts are available from Motorola. Phone (800)422-4210. The part number on the service manual for my VHF-high band monitor is 68P81048A55-G and my VHF-low band manual bears part number 68P81050A95-D.

John Miller reports the current price is $5.70 for service manuals. Motorola advised John that Alert Monitor parts are scarce, with last stocked being in 1995, Knobs are no longer available, though there are many that would fit.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X

SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) / 10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. TCS Communications Corp. sells used Plectron receivers, in working condition, for $75-100. If you require crystals or reeds, TCS may be able to find some types/frequencies. Contact:

Terry Marengi
TCS Communications Corp.
tel. 1-800-TCS-XMIT
email: TERRYTCS@aol.com

If you wish to purchase a new receiver with "Plectron-like" signaling capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors for sale. I'm hoarding them. :-)

--
Copyright 2000, Bob Parnass, AJ9S parnass@bell-labs.com
Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

2945. Re: Req: Recommendations for good mobile 2m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <5jOb5.167401$7o1.4185795@news2.rdc1.on.home.com>
Source record: 75593

> Pardon me for this blatant commercial plug [grin], but my firm's AR-147
> is priced below $200. at Ham Radio Outlet stores. Details on the unit
> are on our Web site at
>

Well I have never heard anyone brag about owning an ADI mobile. The one guy I know that owns one says it is terrible for intermod but it was cheap to buy. I own a Yaesu 2600M and I never have had an intermod problem but it costs a little more. I have owned a ICOM 2100H and it wasn't has good with intermod as the Yaesu.

You get what you pay for simple has that!

Barry D.
VA3BJD

2946. Re: Recommendations for good mobile 2m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <WjOb5.167408$7o1.4185832@news2.rdc1.on.home.com>
Source record: 75594

Edward Dowdy <elIhatespamdowdy@home.com> wrote in message
news:GAMb5.58633$dF.2288252@news1.rdc1.il.home.com...
> Yaesu FT-2500M
>
> --
> Please reply to eldowdy@home.com. Spam is a pain!
>
>

Yaesu FT-2600M

2947. FS: Kenwood PS-430 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000714211856.12938.00000166@ng-ce1.aol.com>
Source record: 75595

I have for sale a Kenwood PS-430 power supply in very good condition.......The front face has a very small scratch and the top cover has a few small scratches not really noticable.....It works fine and will take $100 plus shipping.....I can be reached at (508) 821-2993 or e-mail.....
WZ1U Steve / Lakeville, Ma.

2948. Help - Naval Academy ham radio club in danger!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-15 00:00:00 UTC
From: k3for@aol.com
Message-ID: <20000714223137.20048.00000252@ng-fj1.aol.com>
Source record: 75596

Help!

I am looking for other Naval Academy graduates or US Naval personnel who can assist me in saving the amateur radio club at USNA.

I have been the officer rep for the past 2.5 years, but a decision was just made in the past 48 hours (over the summer while the mids are conveniently out at summer training or on leave) without notice or discussion, to disestablish the station W3ADO (also Navy MARS station NNN0NNN). Perceived lack of participation, lack of knowledge of our various missions and accomplishments ("oh, ham radio is dead..."), and funding probably played a role.

Mailing address for support letters:
Captain Sam Locklear, USN
Commandant of Midshipmen
101 Buchanan Road
US Naval Academy
Annapolis, MD 21402

cc me at:
Ryan "Skip" Johnson
510 Norton Lane
Arnold, MD 21012
k3for@aol.com
if you can

Or if you can't write a letter, please email me something and I will forward it to the Deputy Commandant by email.

Thank you ! I only hope its not too late -- I have to run down there and see if they've thrown out the gear already...

73's
Skip/K3FOR
Navy MARS NNN0PEK
Annapolis

2949. FS: Hoka Code 3

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: Adrian <106471.620NOSPAM@compuserve.com>
Message-ID: <8kt83h$t4o$1@sshuraac-i-1.production.compuserve.com>
Source record: 75397

HOKA CODE 3 DATA CONVERTER £200

RECENTLY UPGRADED TO LATEST VERSION 5 SOFTWARE
ACCORDING TO HOKA, THIS UNIT HAS ONE OF THE BEST S/N RATIOS THEY HAVE SEEN!
FULL OPERATING MANUAL INCLUDED

Adrian g4jbh@compuserve.com

2950. FS: Kenwood TV502 Transverter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: Adrian <106471.620NOSPAM@compuserve.com>
Message-ID: <8kt889$j91$1@sshuraaa-i-1.production.compuserve.com>
Source record: 75398

RARE KENWOOD TV502 2m TRANSVERTER £100

IN EXCELLENT CONDITION & MATCHES TS520 / 820 ETC.
10W OUTPUT
INCLUDES SERVICE MANUAL

Adrian g4jbh@compuserve.com

2951. FS:IC-2350H 2M/440 MHz Dual Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: Lewis Stephens <km5bh@swbell.net>
Message-ID: <Eypc5.704$oV.50784@nnrp3.sbc.net>
Source record: 75399

FS: IC-2350H

IC-2350H 2M/440 MHz Dual Band Mobile

Dimensions: 5.5 (W), 1.6 (H), 8.1 (D), 2.6 lb
2 M (50 W) 440 MHz (35 W)
Wide Band Rx (118 MHz - 174 MHz)
110 Memory Channels
PL Encode Built-in
Built-in Duplexer
Auto Repeater Shift
Seven Scan Modes, including Fast Scan

IC-2350H SPECIFICATIONS

GENERAL
Frequency Coverage:

VHF:
Transmit: 144.00-148.00 MHz
Receive: 118-174* MHz (*guaranteed 144-148)
UHF: 440.00-450.00 MHz
Mode: FM
Number of memory channels: 110 (100 regular, 2 call, 4 scratch pads and 4 scan edges)
Antenna Impedance: 50 ohms (nominal)
Power Supply Requirement: 13.8 V DC+/-15% (11.5 A)
Usable Temperature Range: -10°C to +60°C; +14°F to +140°F
Frequency stability: Less than ±10 ppm
Tuning step increment: 5, 10, 12.5, 15, 20, 25, 30 or 50 kHz
Current Drain (at 13.8 V DC):
Transmit at high power: 11.5 A (VHF); 11 A (UHF)
Receive: 1.2 A (squelched); 1.8 A (max. audio output)
Dimensions (projections not included): 140(W) x 40(H) x 204.5(D) mm, 5.5(W) x 1.6(H) x 8.06 (D) in
Weight: 1.2 kg; 2.6 lb.

TRANSMITTER
Output Power:
VHF: 50 W, 10 W, 5 W selectable
UHF: 35 W, 10 W, 5 W selectable
Modulation System: Variable reactance frequency modulation
Max. Frequency Deviation: ±5.0 kHz
Spurious Emissions: Less than -60 dB
Microphone Impedance: 600 ohms

RECEIVER
Receive System: Double conversion superheterodyne
Intermediate Frequencies:
VHF: 1st 17.2 MHz; 2nd 455 kHz
UHF: 1st 30.85 MHz; 2nd 455 kHz
Sensitivity: Less than 0.16 ΅V (typical) for 12 dB SINAD
Squelch sensitivity: 0.13 ΅V (at threshold)
Spurious and Image Rejection Ratio: More than 60 dB
Audio Output Power: More than 2.4 W at 10% distortion with an 8 ohms load.

This one is used but never abused (8+ easy). I bought it new four years ago and it has functioned exceptionally well ever since.

No mods have been applied

Reason for selling. Make room in the truck for the FT-100

$295.00 plus shipping if needed

e-mail me at km5bh@swbell.net

2952. Re: Req: Recommendations for good mobile 2m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: Brian Esche <none@worldnet.att.net>
Message-ID: <bNpc5.1529$iP.132338@bgtnsc05-news.ops.worldnet.att.net>
Source record: 75400

I can't speak about ADI mobile radios but I can certainly say that my AT-600 HT is the best of the recent crop of HTs in terms of intermod rejection. I tried a number of HTs at my local dealer and came away with the '600 for that reason. I've been very happy with my selection ever since. If they would just produce a more practical (read: larger) size HT with a better speaker...

"Barry D" <x123x123@yahoo.com> wrote in message news:5jOb5.167401$7o1.4185795@news2.rdc1.on.home.com...
> > Pardon me for this blatant commercial plug [grin], but my firm's AR-147
> > is priced below $200. at Ham Radio Outlet stores. Details on the unit
> > are on our Web site at
> >
>
> Well I have never heard anyone brag about owning an ADI mobile. The one guy
> I know that owns one says it is terrible for intermod but it was cheap to
> buy. I own a Yaesu 2600M and I never have had an intermod problem but it
> costs a little more. I have owned a ICOM 2100H and it wasn't has good with
> intermod as the Yaesu.
>
> You get what you pay for simple has that!
>
>
> Barry D.
> VA3BJD
>
>

2953. Re: Help - Naval Academy ham radio club in danger!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: Patrick Wilson <k4ow@arrl.net>
Message-ID: <8ktb5bmjs1@nntp9.atl.mindspring.net>
Source record: 75401

So I guess Clint won't be helping. Wonder why he took the time to write.
Bet he does that to all messages that express an opinion different than his
own. Hmmm, could be a conspiracy nut, do you think?

"M. Schneider" <markinokla@juno.com> wrote in message
news:oqmc5.1747$Mt6.5048@newsfeed.slurp.net...
> Obviously you know nothing about how career military works.
> Mark K5MAR
>
> "Clint Bradford" <clint@clintbradford.com> wrote in message
> news:8ksn04$3k7$1@nnrp1.deja.com...
> > In article <20000714223137.20048.00000252@ng-fj1.aol.com>,
> > k3for@aol.com (K3for) wrote:
> > > Help!
> > > I have been the officer rep for the past 2.5 years...
> >
> > This is not a club un "danger." Being in "danger" would mean an outside
> > threat or improper governmental ruling that would negatively affect the
> > club's operations...
> >
> > You have a club whose governing body made a decision. As an "officer
> > rep" for "2.5 years," you should have seen this decision coming. Or,
> > your membership elected a bunch of loons as board members. Whatever ...
> > you sound completely out of control, and it appears as if you didn't
> > perform your "officer rep" duties the past 2+ years very well.
> >
> > > ...assist me in saving the amateur radio club at USNA.
> >
> > Sounds like the club needs disbanding. Get some fresh folks in there.
> > And submit your resignation immediately - you are obviously too busy to
> > stay in contact with its daily affairs.
> >
> > --
> > Clint Bradford
> > http://www.clintbradford.com
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

2954. Re: alternative for Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <3972390E.3A636CF5@arrl.net>
Source record: 75402

Take a look at the Alinco DJ-S11T and see if it will work for you.
Its a little bigger but it has a folding antenna. Cheap $99 or less.
Randy

john koh wrote:

> the VX-1R is great, i have bought eight for the company
> but is there a better alternative ??
> something almost as small, but with bigger power output
> and still within the same price level (or 20% more ?)
>
> thx

2955. Motorola UHF GP350 HT's..

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <3973444f.8897214@news.earthlink.net>
Source record: 75403

Motorola UHF GP350 HT
16 Channels on 464 MHz now. 430-470MHz
It comes with battery,ant,desk charger. They all were new in the
middle of 98.
Looks and works very Nice! They all have a small number on
lower bottom of HT.
I have about 10 of these.
250.00 each.
And they will not be dead on arrival or money back.
Reply to:
richcom@earthlink.net

2956. repeater question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <8ktgui$l4j$1@nnrp1.deja.com>
Source record: 75404

I was just wondering if I could use a scanner as the reciver in an
repeater could some one tell me the pros and cons

Sent via Deja.com http://www.deja.com/
Before you buy.

2957. FS: Motorola VHF P100 HT's 55.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <39774698.9481979@news.earthlink.net>
Source record: 75405

I have Motorola HT's forsale.
Model P100 No batteries with HT's.
2 Channels VHF One of the channels is 148.425 MHz
And all the HT's talk to each other.
I have only a few chargers, so if you buy two HT's, I'll throw
in a charger for free.
55.00 Each
Reply Email To:
richcom@earthlink.net

2958. 2.2v eu5 exide batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: dukw353@netscape.net
Message-ID: <3972409d.11000473@news.bright.net>
Source record: 75406

check this out

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=383379061

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=383387727

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=383397951

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=383411074

2959. FS: Motorola VHF P100 HT's 55.00.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <397946d0.9537946@news.earthlink.net>
Source record: 75407

I have Motorola HT's forsale.
Model P100 No batteries with HT's.
2 Channels VHF One of the channels is 148.425 MHz
And all the HT's talk to each other.
I have only a few chargers, so if you buy two HT's, I'll throw
in a charger for free.
55.00 Each
Reply Email To:
richcom@earthlink.net

2960. FS: Spectra VHF High Powered

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <397b46f1.9571891@news.earthlink.net>
Source record: 75408

High Power 110Watts Comes with the A4 Head
Comes with accessories,complete. 146-174 MHz
600.00 Each
Reply Email richcom@earthlink.net
Rich

2961. Expedition Installation Help Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: Lewis Stephens <km5bh@swbell.net>
Message-ID: <5hsc5.166$266.84745@nnrp2.sbc.net>
Source record: 75409

Help!

Can any one post some pictures in the files area or send me some of a neat installation in an Ford Expedition? I just bought a 2000 and my wife will do great harm to me if this isn't neat and nice looking.

Thanks,

Lewis KM5BH

2962. Re: repeater question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: Bill Gallagher <KS3Y@prodigy.net>
Message-ID: <8ktk81$48ek$1@newssvr03-int.news.prodigy.com>
Source record: 75410

Hello!

While you can physically USE a scanner for a repeater receiver, it would not work in the real world.

In general, ALL scanners are, of necessity, broad as a barn door. In other words, they pick up EVERYTHING around them. Even installing a set of cans or some very tight filters won't help that, since the typical repeater site is shared with many commercial users whose transmitters would overload almost ever stage in the scanner.

Even dedicated ham rigs...especially the modern, wide-receive ones, have a problem with intermod and overload.

Some repeaters still use the venerable old Icom 22-a or 22-s units, although even they need some additional shielding and filtering.

A better choice is a commercial receiver strip, Motorola, GE, or the like. These radios are designed for single-frequency operation, and their cases are designed to keep most unwanted signals out...although you may still need some filtering...especially against the paging operator who runs 500 watts directly to his antenna through RG-8 without band-pass filters.

You can usually find these for even less money than used ham rigs!

One other option, short of going to a pre-built repeater, is to purchase modules, such as those available from Hamtronics...the shielding and filtering still apply, but if you're handy with a soldering iron, and know your way around a bench, this can be a fun choice!

Good Luck!

Bill WA3RA / EI4VSH (ex KS3Y, KA3DXN)

<keithbrian@my-deja.com> wrote in message
news:8ktgui$l4j$1@nnrp1.deja.com...
> I was just wondering if I could use a scanner as the reciver in an
> repeater could some one tell me the pros and cons
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2963. Re: repeater question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3972509E.69D0C050@dialpoint.net>
Source record: 75411

Mostly cons. Unshielded, tuned circuits too wide so they pickup some of the transmitter noise, probably not as sensitive as a receiver designed for the frequency you want to receive. Probably no easy to pick off the cor/squelch circuits. The IF is probably too wide so that you pick up adjacent frequency transmissions.

keithbrian@my-deja.com wrote:
>
> I was just wondering if I could use a scanner as the reciver in an
> repeater could some one tell me the pros and cons
>

2964. FS / FA RSS CD's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: Craig Gagner <crgagner@peoplepc.com>
Message-ID: <3972610b@flexnet239.uunt.net>
Source record: 75412

What a freakin crock, Every bit of that software is available right off of some hacker sites on the net.

All you folks bidding on the CD's are getting raked over the coals.

If by chance your original disk gets damaged let me know what program it is and I might be able to help you out. Of course you must already be licensed for the software.

I have everything listed on some of these Hackers CD's and then some.

73 Craig

2965. Re: Recommendations for good mobile 2m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: Craig Gagner <crgagner@peoplepc.com>
Message-ID: <397261d4@flexnet239.uunt.net>
Source record: 75413

Hmmm a couple to 300, big range. Why not go just a little more and get you a new Kenwood 707 dual band or a used TMV-7A dual band. Really good radios and dual band repeaters to boot.

73 Craig

"Michael Kellogg" <Michael@kelloggs.org> wrote in message news:smthj14ind6182@corp.supernews.com...
> What would be a good mobile transceiver for a newbie, not too expensive,
> maybe a couple or three hundred. Secondhand/eBay is fine. Any suggestions
> and tips are very much appreciated!
>
> pls cc 2 email. thx.
> ----------
> Michael Kellogg, KG6CLC
> Diamond Bar, California
> ----------
>
>

2966. Anyone buy Rohn 25G? (NJ)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8ktnf8$9b8$1@ostrich.cybercomm.net>
Source record: 75414
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Happy New Work Week! (Cack!)
Can anyone shed some light on purchasing Rohn 25G sections?
I need just a single 10 foot piece, and don't think there is anyplace in New Jersey that I can pick it up.
I am somewhat afraid to find out what Texas Towers charges to ship it, if it can even be UPS'ed
I already tried Ham Radio Outlet in Deleware, and they don't have it.
Thanks for your input!
....Dave KD2E

2967. Re: What has happened to the HF Gear?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: Joe <K7JOE@yahoo.com>
Message-ID: <39734733.25982EB2@yahoo.com>
Source record: 75415
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

All the slow-code extras bought it up before the wheeler dealer
types could get to it. Murray. A sign of the
times. Better go back to selling expensive italian antennas.

Murray Neece wrote:
>
> I just dont see much here any more...anyone have theories on that...is
> it all going to Ebay, or are there other better swap groups? Please give
> me your thoughts...thanks 73 Murray

2968. Re: Help - Naval Academy ham radio club in danger!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: mdonovn <mdovovn2@bellsouth.net>
Message-ID: <LIvc5.1350$rA.9612@news2.atl>
Source record: 75416

Mr Wier,

Define Idiot. I see a Captain referred to along with Mr Ryan Johnson, who happens to be a Lieutenant and not a Commander, plea for help in a mater that should interest any amateur radio operator.

I for one see ANY plea to fellow HAMs to aid in any school club station a positive step in promoting the art of Amateur Radio.

You signature ending and reply to Ryan Johnson took up more space than his posting.

I am impressed by VP, A&P and CFI but just to let you know ....

Jake Donovan
Captain USN
Fleet Carrier Pilot F-4, F-14
Test Pilot F-14 & F18
Carrier Suitability Trials T-45
MSSE MIT 1985
Amateur Radio since 1969

Mr Johnson, Keep up you efforts

Jim Weir <jim@rst-engr.com> wrote in message
news:2ei3ns0pfnupiqc79938erh9ob8g7i9sbq@4ax.com...
> k3for@aol.com (K3for)
> shared these priceless pearls of wisdom:
>
> ->Help!
> Yes. I'll email you something. Commander, hear this. Any idiot that has
to
> spam every amateur newsgroup including the ones for equipment, antennas,
and
> homebuilding that have absolutely nothing to do with radio clubs ought not
to be
> in charge of anything.
>
> Jim
> Jim Weir, VP Eng. RST Eng. WX6RST
> A&P, CFI, and other good alphabet soup

2969. RCA AM transmitters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: gbowne <gbowne@email.msn.com>
Message-ID: <uwn9Uh67$GA.287@cpmsnbbsa09>
Source record: 75417

I have an interesting chance to purchase some nice RCA AM transmitters from the 1940's to 1950's (and possibly earlier) in various stages of completeness very, very cheaply before they are broken up for parts and surplus.

First of all, does anyone know what models were made in that era and can give me the numbers and data?

I need manuals ; i.e. ; Parts, service, mainenance, owners, installation, etc.

Are original parts and tubes still available? If anyone has anything that will work with these transmitters email me with what you have and prices.

They will be made to go back on air by a local non profit AM radio station.

Thanks,
Gregory Bowne
1111 N.E. 80th ST.
Seattle, WA
gbowne@email.msn.com

.

2970. Re: Help - Naval Academy ham radio club in danger!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: Jim Weir <jim@rst-engr.com>
Message-ID: <v545ns427t2t7h8t7o6vo5d84ccrr8op3e@4ax.com>
Source record: 75418

"mdonovn" <mdovovn2@bellsouth.net>
shared these priceless pearls of wisdom:

->Mr Wier,
->
->Define Idiot.

To start with, Captain, somebody who can't spell my name right when it requires nothing more than a snip and paste.

I see a Captain referred to along with Mr Ryan Johnson, who
->happens to be a Lieutenant and not a Commander, plea for help in a mater
->that should interest any amateur radio operator.

Did they teach you how to spell "matter" at the Academy, Captain? Damn but we wasted a lot of taxpayer money on you.

->
->I for one see ANY plea to fellow HAMs to aid in any school club station a
->positive step in promoting the art of Amateur Radio.

As do I, sir, but sure as hell, not in an "equipment" heading. Learn how to use the 'net, sir.

->I am impressed by VP, A&P and CFI but just to let you know ....

And to let you know...
->
->Jake Donovan
->Captain USN
Means that you've got more stupidity stripes than good sense

->Fleet Carrier Pilot F-4, F-14
->Test Pilot F-14 & F18
Commercial, Instrument, CFI, and probably more hours than you've got at the Oclub bar.

->Carrier Suitability Trials T-45
->MSSE MIT 1985

If this was meant as MSEE, I rest my case about your intelligence or sobriety. In any case, you wanna trade academic credentials, I'm your boy. We'll start with college prof and work our way up.

->Amateur Radio since 1969

1957. MARS, Extra, and all that good crap, don'cha know.

Jim
Jim Weir, VP Eng. RST Eng. WX6RST
A&P, CFI, and other good alphabet soup

2971. FS: Heathkit MT-1 Cheyenne transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: csc <csc@smartt.com>
Message-ID: <39729516.AA819410@smartt.com>
Source record: 75419

For Sale,

Heathkit MT-1 Cheyenne transmitter only, no power supply.

Top of cabinet is scratched, otherwise it is complete
and in good condition.

Copy of schematic included.

$90 US including shipping.

Please reply to csc@smartt.com if interested.

Colin

2972. New Online Auction Site With Radio Category

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: Ed Burke <edburke@firegroundphotos.net>
Message-ID: <39736522_1@goliath2.newsfeeds.com>
Source record: 75420
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Fireground Photos.net, one of the largest online photo based websites dedicated to the fire service, has expanded to include online auctions.

Daily growth since the auctions went online at 5:40 PM on July 12, 2000 has exceeded 100%. There are now over 40 items listed, and there is a category specifically for Two-Way Radios, Pagers and Scanners.

Stop by and check it out today!

Ed Burke
Webmaster-Fireground Photos.net

http://www.firegroundphotos.net

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

2973. alternative for Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: john koh <johnkoh@netvigator.com>
Message-ID: <8kq2cf$3j42@imsp212.netvigator.com>
Source record: 75452

the VX-1R is great, i have bought eight for the company
but is there a better alternative ??
something almost as small, but with bigger power output
and still within the same price level (or 20% more ?)

thx

2974. Re: alternative for Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: john koh <johnkoh@netvigator.com>
Message-ID: <8kqmau$c9n1@imsp212.netvigator.com>
Source record: 75453

thanks, i am not sure about the legality in your country
i am using it on the authorised frequencies in mine
which are 20 channels in the 149MHz area

the walkie talkies are used for various construction sites
and my company seems to have a fair share of ladies
so i was looking for small radios in close distances

DBNDEL <dnicholson@socket.net> wrote in message
news:sn178dm4nd6161@corp.supernews.com...
> Is your company using the VX1R on Ham bands? Or are you using them
illegally
> on commercial bands? Hmmm..either way is illegal
> Any of course you are not just using them as receivers as you want a high
> power output.
>
> Life is good huh?
> --
> Dan/N�FPE
>
>

2975. Re: alternative for Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: john koh <johnkoh@netvigator.com>
Message-ID: <8kqmqv$c5h2@imsp212.netvigator.com>
Source record: 75454

thanks, Clint,
no software, so i am not limited on brands

the VX-1R was chosen because it offered FM radio too,
and also TV channels, which was good to monitor weather reports
there is no weather channel here :-(

also the VX-1R was 500mW which was the licensed maximum here

Clint Bradford <clint@clintbradford.com> wrote in message
news:8kq8gsgsp1@nnrp1.deja.com...
> In article <8kq2cf$3j42@imsp212.netvigator.com>,
> "john koh" <johnkoh@netvigator.com> wrote:
> > the VX-1R is great...
>
> Coupled with the ADMS software, I , too, am emjoying mine!
>
> >>...i have bought eight for the company...
>
> Huh? Are you all amateur radio operators?
>
> >>...but is there a better alternative??
>
> If you've already invested in any speaker-mikes and/or software for the
> VX-1R, why not stick with Yaesu and their VX-5R?
>
> > ...almost as small ... more power ... the same price level ...
>
> Well - two outta three isn't too bad! <g>
>
> --
> Clint Bradford
> http://www.clintbradford.com
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2976. Re: alternative for Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: john koh <johnkoh@netvigator.com>
Message-ID: <8kqnne$c1v2@imsp212.netvigator.com>
Source record: 75455

thanks for the advice,
i just went on the ICOM website,
and noticed the IC-Q7A.
what do you think about this model ?

alice <alice@kramden.moon> wrote in message
news:5U0c5.117$e3.446@news1.iquest.net...
> I've got an ICOM T-81A, which I like (despite their gawd-awful
> pseudo-alphameric display and the goofy "thumb" button). It is
conveniently
> small and performs pretty well (except for 6M where it only does AM or FM
and
> is about as sensitive as dental-fillings).
>
> It runs mid to upper $200 range for price, so it's above what you asked
for but
> it's probably your best bet in the "small" form factor. It puts out 5
watts.
>

2977. FT990 cat porg in windows ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: Ron <g4xou@psilink.co.uk>
Message-ID: <Qm6c5.864$Yp.25636@news6-win.server.ntlworld.com>
Source record: 75456

does anyone know of a cat system software for the ft990 not the dos version
would appreciate help in finding

thanks

Ron G4XOU

2978. TS 440 SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: rredbeak <rredbeak@netscape.net>
Message-ID: <H87c5.777$lW1.2480@news1.rochd1.qld.optushome.com.au>
Source record: 75457

From: rredbeak <rredbeak@netscape.net>
Subject: Kenwood Ts 440 SAT
Date: Saturday, July 15, 2000 9:37 AM

I have a Kenwood TS440SAT for sale / swap.Unit comes with manual,up/dwn
mic.a couple of small scratches on top edge facia [match head size]
otherwise excellent condition throughout.regularly serviced since new.This
unit puts out full power on ALL bands/modes.PRICE is $1100 AUS + shipping
OR will swap for multiband mobile rig + cash either way.
Im going touring soon and need something small but MULTIBAND hf/vhf/uhf
amateur bands. or a TS50s maybe.
contact me on rredbeak@netscape.net please,73 VK4XI.

2979. Price needed: Cushcraft 40-2CD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: jronline@hotmail.com
Message-ID: <39710130.11409872@news.earthlink.net>
Source record: 75458

Does anyone know what a new, in-the-box Cushcraft 40-2CD 2-element 40 meter beam (minus assembly instructions) is worth? I think the antenna is about 12 -14 years old, but has never been out of the box. If memory serves me correctly, it seems when it was new, it sold in the $300 to $400 range.

I'm not looking for lowball figures, just fair, honest value in today's market.

TIA

Jack K2RS

2980. Re: Yaesu FT890 FM question - ft-890 FM Deviation=VR-2008.jpg (0/1)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: trailortramp@yahoo.com
Message-ID: <3982023c.11520952@news.jorsm.com>
Source record: 75459

On Sat, 15 Jul 2000 21:53:17 GMT, w3duq@voicenet.com (Bill) wrote:

>Does anyone know where inside the FT890 is located the pot to adjust FM
>deviation on transmit?
>
>Bill
>w3duq@netcarrier.com

2981. WANTED: shopping list for apartment HF operation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: jason_hsu@my-deja.com
Message-ID: <8kr2ta$29k$1@nnrp1.deja.com>
Source record: 75460
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

I just passed my 5 wpm Morse Code exam this morning, and I will be an Amateur Extra within weeks.

Here is the equipment I have so far for HF (from a relative who has not been active on the bands in years):
Kenwood TS430S rig (In a few years, I will probably replace this with a newer transceiver that operates on VHF/UHF as well as HF.)
Kenwood PS430 power supply
Kenwood SP430 speakers

I must note that since I live in an apartment and expect to operate at home, big antennas are not an option for me. I want a shack that offers good performance, compact size, minimal interference, and all-band capability (40 m to 10 m, including WARC bands).

I am compiling a shopping list for the HF side of my shack. I want to know what I should shop for at the upcoming hamfest (Berryville, VA on August 6th, where I will take the General exam as well).

Some questions:
1. What exactly do I need? I understand I need to acquire a microphone, straight key (for my early days on CW), electronic keyer (for CW after I can copy and receive 15-20+ wpm), antenna tuner, low-pass filter, SSB filter, CW filter, and antenna.
2. Should I buy MFJ products? I have heard people say that MFJ products tend to be of lower quality.
3. Is the Bugcatcher my best option for an antenna? From what I have heard, the Bugcatcher is the best mobile HF antenna for performance, Hamsticks are cheap but offer poor performance, and Outbackers are built for ruggedness rather than performance.
4. How do the various types of Bugcatchers (I think there is a Texas Bugcatcher and Carolina Bugcatcher) differ from each other?
5. Can I cheaply and SIMPLY homebrew an effective apartment HF antenna that is as good as any apartment HF antenna on the market? My tool set is very minimal (little more than screwdrivers and socket wrenches), and I don't want to buy a soldering iron.
6. Are there better options than a Bugcatcher? It seems to offer the most bang for the buck for multiple band operation.
7. Any opinions on the Tape-Tenna I have seen advertised in QST?

--
Jason Hsu, KB9PNZ
jason_hsu@apexmail.com
http://www.bigfoot.com/~jason_hsu/

Sent via Deja.com http://www.deja.com/
Before you buy.

2982. Need FT-100 Reviews

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: kb3edh@aol.com
Message-ID: <20000715212045.11314.00000706@ng-fu1.aol.com>
Source record: 75461

Please email me any kind of reviews or reports or even personal opinions or experiences dealing with the FT-100. Please email KB3EDH@aol.com

2983. TS440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: rredbeak <rredbeak@netscape.net>
Message-ID: <ld8c5.782$lW1.2446@news1.rochd1.qld.optushome.com.au>
Source record: 75462

I have a Kenwood TS440SAT for sale / swap.Unit comes with manual,up/dwn
mic.a couple of small scratches on top edge facia [match head size]
otherwise excellent condition throughout.regularly serviced since new.This
unit puts out full power on ALL bands/modes.PRICE is $1100 AUS + shipping
OR will swap for multiband mobile rig + cash either way.
Im going touring soon and need something small but MULTIBAND hf/vhf/uhf
amateur bands. or a TS50s maybe.
contact me on rredbeak@netscape.net please,73 VK4XI.

2984. Wanted: Nye Viking Address and Phone Number

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000715214841.10635.00000741@ng-ca1.aol.com>
Source record: 75463

I need the address and phone number for the WM. M. Nye.Co, Inc........If you have there new address and phone number it would very much be appreciated........73's WZ1U Steve

2985. UHF Spectra 453-458MHz A7 40 watt for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <20000715230702.05043.00001479@ng-cg1.aol.com>
Source record: 75464

Hi,
I have a Motorola Spectra 453- 488 MHz 128 channel mobile radio for sale. It is an A7 model 40 watt.The unit is secure capable. Price is $400. Model # is D44KXA7JA7BK. Bracket, mike and power cable. Thanks, Bob

2986. ICOM IC290A OWERS/OPERATING MANUAL NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: Robert Giuliani <robtg@worldnet.att.net>
Message-ID: <98ac5.10586$tl4.841287@bgtnsc05-news.ops.worldnet.att.net>
Source record: 75465

Hey folks,

I am in need of a copy of the owners/operating manual for the Icom IC290A 2 meter all-mode transceiver.

Can someone help me out with this?

Bob
w1rpg@arrl.net
Posted 7/15/00

2987. Re: Newbie questions re: Yaesu FT-207R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: Brian Esche <none@worldnet.att.net>
Message-ID: <8Cac5.10685$tl4.850354@bgtnsc05-news.ops.worldnet.att.net>
Source record: 75466

My apologies. My memory of the 207R must be a bit 'fuzzier' than I thought. Other HTs of that vintage did not provide tone capability and I did not remember the 207R having such an option. In any case you appear to have good information. You may able to find the tone board by checking the used equipment lists from various dealers.

"Chuck Welborne" <welborne@purdue.edu> wrote in message news:ci5umsc9rbursnm16ti2cldbemldq5tql3@4ax.com...
> On Thu, 13 Jul 2000 19:19:00 -0500, David Rich <kgous@swbell.net>
> wrote:
>
> >If the manufacturer did not provide a way to install a tone board, why does my
> >FT-207R instruction manual have a picture of and instructions for a PB-2062 Tone
> >Squelch Unit? To change the tone frequencies required the changing of two
> >resistors R501 and R502 on the tone board.
>
> Um, ok ,that explains the 'TONE' mark on the squelch knob.
> Maybe I better look for more info...
>
> >> > Charles Welborne
> >> > KB9WKV since June 2000
> >> > First Responder At-Large
> >> > Emergency Management volunteer
> >> > West Lafayette, IN
> >> > ******************************
> >> > welborne@purdue.edu
> >> >
>
> Charles Welborne
> First Responder At-Large
> Emergency Management volunteer
> West Lafayette, IN
> welborne@purdue.edu
>
> **************************
>
> I do not, of course, speak for my employer.

2988. FS Kenwood SP-950 $99.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <XDcc5.71342$_b3.2106807@newsread1.prod.itd.earthlink.net>
Source record: 75467

I have for sale a Kenwood SP-950 external speaker for the

TS-950S, SD, SDX. Its in very good condition, and have the original

box $99.00 shipped in he US

73, Leo KJ6HI

Thanks (310) 670-6969

2989. FS Icom 275H w/PBT $815.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <bMcc5.71391$_b3.2108388@newsread1.prod.itd.earthlink.net>
Source record: 75468

I have for sale a very nice ICOM 275H 100 WATT 2 METER ALL MODE, PBT TRANSCEIVER, WITH ORIGINAL BOX, MANUAL, HAND MICROPHONE, ALL ORIGINAL PACKING. I AM THE ORIGINAL OWNER, NON SMOKER, LOOKS AND WORKS GREAT OPTIONAL VOICE SYTHESIZER, AND I THINK I ALSO HAVE THE CW FILTER. ... $815.00 SHIPPED, & INSURED IN THE US ONLY..

THANK YOU & 73,

LEO KJ6HI (310) 670-6969

2990. FS Icom 575H 100 watt 6/10 meter all mode

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <TScc5.71413$_b3.2108388@newsread1.prod.itd.earthlink.net>
Source record: 75469

I have for sale a very nice ICOM 575H 100 WATT 6/10 METER ALL MODE,
With a Preamplifier TRANSCEIVER, WITH ORIGINAL BOX, MANUAL, HAND
MICROPHONE, ALL ORIGINAL PACKING. I AM THE ORIGINAL OWNER, NON SMOKER,
LOOKS AND WORKS GREAT OPTIONAL VOICE SYTHESIZER, ANDTHE AM FILTER.
..$815.00 SHIPPED, & INSURED IN THE US ONLY..

THANK YOU & 73,

LEO KJ6HI (310) 670-6969

2991. FS Standard C-228A <<<WOW>>> $289.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <gVcc5.71422$_b3.2108388@newsread1.prod.itd.earthlink.net>
Source record: 75470

I have for sale a Standard

1. ONE (1) Standard C-228A 144/220 MHZ handheld transceiver is in
Excellent Condition
2. ONE (1) Standard CLC-521 Leather Cases
3. ONE (1) Standard CNB-153 7.2 volt 1000mah batteries
4. ONE (1) Standard CNB-151 7.2 volt 700 mah battery
5. ONE (1) Standard CAW-150 cigarette lighter adaptor
6. ONE (1) Standard CSA-160 Quick Charger
7. ONE (1) Yaesu MH-12 speaker/microphones. Which work great on the
Standard handhleds.

AGAIN THE EQUIPMENT IS IN EXCELLENT CONDITION, AND I HAVE ALL THE
PACKING MATERIAL, AND ORIGINAL BOXES.......

.....$289.00 SHIPPED UPS INSURED IN THE UNITED STATES ONLY......

Thank You & 73,

Leo (310) 670-6969

2992. FS ICOM 756 $1399.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <4Ycc5.71432$_b3.2108388@newsread1.prod.itd.earthlink.net>
Source record: 75471

I HAVE A VERY NICE ICOM 756 HF, & 6 METER TRANSCEIVER S/N 001311. I AM
THE ORIGINAL OWNER, AND A NON SMOKER, IT HAS 2 OPTIONAL FILTERS
FL-223 9 MHZ 1.9 KHZ SSB FILTER, & FL-222 455 KHZ 1.9 SSB FILTER.
THIS IS MY PRIMARY STATION, AND ON THE AIR DAILY.
I HAVE THE ORIGINAL BOX,MANUAL, PACKING, POWER CABLE, AND HAND
MICROPHONE $1300.00 PLUS SHIPPING IN THE US ONLY

73, LEO

(310) 670-6969

ITS NOT A 756 PRO

2993. Timewave ready to ship DSP-599zx firmware upgrade!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: rgawtry@timewave.com
Message-ID: <8krn6r$716$1@newsfeed.minn.net>
Source record: 75472
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.shortwave,alt.ham-radio.morse,alt.ham-radio.ssb,alt.ham-radio.hf

The DSP-599zx upgrade is ready - we will take orders immediately and begin to ship within a week from July 17.

The DSP-599zx's new features include:
Binaural CW, the CW Spotlight, a modified Noise Reduction algorithm, and a new Filter/PC-Radio interface mode for PSK-31.

See our website for details - http://www.timewave.com

651-222-4858

FAX 651-222-4861

email: sales@timewave.com

2994. HELP-ICOM 706 MkII sensitivity decrease

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: Thomas WONG <nospam@nospam.com>
Message-ID: <8kro5i$pn2$1@news.ctimail.com>
Source record: 75473

My Icom 706 Mkii's sensivity on 2 meter decreases drastically
after turn on 10 minutes. The symptoms is systematic and recycles
time after time.

I guess some component may be malfunction after the transceiver cabinet
warms up.

Can someone advise, how to repair it?

Thanks.
73 de Peter

2995. Radio/Tech Mods & Alignment Controls, Vol. B - Standard C178

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: Dickus <dickus.appleton@dial.pipex.com>
Message-ID: <8krt62elu1@lure.pipex.net>
Source record: 75474

I stumbled over this publication in Amazon- does anyone know if it contains mods for Standard C178?

Thanks,

Richard Appleton

2996. WTB: Steel or Aluminium crank up, fold over tower, 40 or 50 feet.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: Al Link <al.link@worldnet.att.net>
Message-ID: <S4hc5.165$iP.9609@bgtnsc05-news.ops.worldnet.att.net>
Source record: 75475
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Greetings:

I am setting up my shack at a new location and need a 40 foot or longer steel or aluminum crank up fold over tower with all cables and its base mounting hardware. Must be in good condition. I will pick up in North Carolina, South Carolina or Eastern Tennessee ONLY. Tower will need to be down and ready to move.

Please respond to

al.link@worldnet.att.net

Please state manufacturer, model, price, age, condition, and specifications.

Many thanks and 73's.

AL

K4ICL
Paris Mountain
864 834 7549 Phone
864 325 1800 Cell
145.19 Mt. Mitchell Repeater when Mobile

2997. FA: BRAND NEW - Kenwood TH-D7A - HT w/aprs & tnc

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000716080742.04756.00000046@ng-fg1.aol.com>
Source record: 75476

KENWOOD TH-D7A DUAL BAND TRANSCEIVER - BRAND NEW!!! Only two months old. Looks and operates like the day it came out of the box. This is not only a dual band transceiver but it also has a built in TNC which conforms to the AX.25 protocol. Just add a portable computer or laptop and you have an instant Packet station. Will also directly connect to your GPS Receiver for an APRS station. This unit is capable of receiving packet data on one band and audio on the other. 200 memory channels, each one can be named up to 8 ASCII characters. Large LCD readout makes reading it very easy, also has backlight. Receives out of band on both bands. You can view this rig for more info on the Kenwood website. The unit comes with the original box, AC charger, antenna, new battery, belt clip, warranty papers (never filled out), 2 manuals (one in english the other in foreign languages). With the supplied battery (PB-39) the unit puts out Approx 5 watts on both bands. This belonged to a non smoker! Now the fine print. Seller reserves the right to refuse any offers made by an eBay customer with excessive negative feedback. Buyer will pay $5.00 for shipping via USPS Priority Mail. Seller will pay any shipping charges over the $5.00, if necessary. Sells only to US customers. If you pay with a money order I will ship the unit out the next business day. If you pay by personal check I will hold unit for 10 business days (at sellers dicretion). GOOD luck and start bidding - Check my feedback - you won't be disappointed.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=383562346

Thanks for L@@king!
Chuck
W0CBF

2998. FA:RCA Record Lathe & Turntable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: Ken <gold@nucleus.com>
Message-ID: <3971CC01.5C61564@nucleus.com>
Source record: 75477

Here is a piece of early broadcasting and ,recording history up for
auction. Prior to the introduction of tape recordings in the
early 50's. radio stations and studios cut their own records,
know as soft cuts. A diamond cutting head was used on a lathe, the
depth of the cut monitored, and the number of lines per inch
selected by the operator. This here ,the unit of choice was a RCA
Type 70-D Cutting Lathe and turntable Model MI-11801-B, serial
number 1586. This lathe is a one owner lathe from one of
Canada's oldest radio stations , and is in very good condition.
Considered very rare, this is your chance to own a piece of
broadcasting history, with a low reserve. Anything with the logo
RCA is continuing to increase in value, especially the very
rare items, and you can bank on this vintage collectable as
well!!
The unit's are not as heavy as you may think, so shipping
shouldn't be too much of an issue. If you have any questions,
please feel free to contact me before you bid. Happy Bidding
See and bid at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=381259133

2999. Re: Wanted: Nye Viking Address and Phone Number

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: Rodney Dinkins <ac6v@ix.netcom.com>
Message-ID: <3971C085.4CA8D2D9@ix.netcom.com>
Source record: 75478

Hi Steve -- try their home page at URL:
http://mtechnologies.com/nye/index.htm

Lots more vendors at URL:
http://ac6v.com/pagef.html

WZ1U wrote:

> I need the address and phone number for the WM. M. Nye.Co, Inc........If you
> have there new address and phone number it would very much be
> appreciated........73's WZ1U Steve

3000. FS ICOM 756 $1399.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <4Ycc5.71432$_b3.2108388@newsread1.p#ET=VCL/earthlink.net>
Source record: 75479

I HAVE A VERY NICE ICOM 756 HF, & 6 METER TRANSCEIVER S/N 001311. I AM
THE ORIGINAL OWNER, AND A NON SMOKER, IT HAS 2 OPTIONAL FILTERS
FL-223 9 MHZ 1.9 KHZ SSB FILTER, & FL-222 455 KHZ 1.9 SSB FILTER.
THIS IS MY PRIMARY STATION, AND ON THE AIR DAILY.
I HAVE THE ORIGINAL BOX,MANUAL, PACKIB4G.X/4SR CABLE, AND HAND
MICROPHONE $1300.00 PLUS SHIPPING IN THE US ONLY

73, LEO

(310) 670-6969

ITS NOT A 756 PRO

3001. Re: Timewave ready to ship DSP-599zx firmware upgrade!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: "Peter O. Brackett" <ab4bc@ix.netcom.com>
Message-ID: <8ksg7bban1@slb0.atl.mindspring.net>
Source record: 75480
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.shortwave,alt.ham-radio.morse,alt.ham-radio.ssb,alt.ham-radio.hf

Randall:

Will there be an upgrade available for the 59Y?

Peter K1PO

"Randall R. Gawtry." <rgawtry@timewave.com> wrote in message
news:8krn6r$716$1@newsfeed.minn.net...
> The DSP-599zx upgrade is ready - we will take orders immediately and begin
to
> ship within a week from July 17.
>
> The DSP-599zx's new features include:
> Binaural CW, the CW Spotlight, a modified Noise Reduction algorithm,
> and a new Filter/PC-Radio interface mode for PSK-31.
>
> See our website for details - http://www.timewave.com
>
> 651-222-4858
>
> FAX 651-222-4861
>
> email: sales@timewave.com
>

3002. Re: Help - Naval Academy ham radio club in danger!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: Jim Weir <jim@rst-engr.com>
Message-ID: <2ei3ns0pfnupiqc79938erh9ob8g7i9sbq@4ax.com>
Source record: 75481

k3for@aol.com (K3for)
shared these priceless pearls of wisdom:

->Help!
Yes. I'll email you something. Commander, hear this. Any idiot that has to spam every amateur newsgroup including the ones for equipment, antennas, and homebuilding that have absolutely nothing to do with radio clubs ought not to be in charge of anything.

Jim
Jim Weir, VP Eng. RST Eng. WX6RST
A&P, CFI, and other good alphabet soup

3003. Yaesu FT-757 for sale - $400

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <8ksk99mcg1@slb0.atl.mindspring.net>
Source record: 75482

I am selling my FT-757. Has 160-10 meters, all mode including FM/AM, built
in keyer, 600Hz CW filter, comes with Heil Cartridge inside original mic.
Been mobile, front looks okay, sides worn.
Updated with the new switching diodes (a real problem with the 757) about
a year ago. Works perfect.
Frank 630-924-1600
$400 shipped 48

3004. FS: Kenwood TL-922A Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000716115815.12914.00000489@ng-ce1.aol.com>
Source record: 75483

I have for sale in excellent condition a Kenwood TL-922A HF amplifier.......I have the original box, manual and the 3-500Z tubes are Eimac, which produce full output.......It does not have the 10 meter mod done, but have the instruction sheet to make the mod if needed.......This is from a non-smoking enviroment.......I will take $1000 plus shipping only in the 48.......I can be reached at (508) 821-2293 or e-mail.......WZ1U Steve / Lakeville, Ma.

I have pictures upon request !

3005. Re: Help - Naval Academy ham radio club in danger!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8ksn04$3k7$1@nnrp1.deja.com>
Source record: 75484

In article <20000714223137.20048.00000252@ng-fj1.aol.com>,
k3for@aol.com (K3for) wrote:
> Help!
> I have been the officer rep for the past 2.5 years...

This is not a club un "danger." Being in "danger" would mean an outside threat or improper governmental ruling that would negatively affect the club's operations...

You have a club whose governing body made a decision. As an "officer rep" for "2.5 years," you should have seen this decision coming. Or, your membership elected a bunch of loons as board members. Whatever ... you sound completely out of control, and it appears as if you didn't perform your "officer rep" duties the past 2+ years very well.

> ...assist me in saving the amateur radio club at USNA.

Sounds like the club needs disbanding. Get some fresh folks in there. And submit your resignation immediately - you are obviously too busy to stay in contact with its daily affairs.

--
Clint Bradford
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

3006. FS: Heathkit HW5400 HF Txvr w/matching Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: fireman604@aol.com
Message-ID: <20000716124606.04451.00000014@ng-fm1.aol.com>
Source record: 75485

I moved to an apartment and can't use a full power tranceiver, so I am selling my Heathkit HW5400 with matching HWA5400-1 power supply. I bought them used and assembled about 2 months ago...both are in excellent shape, work great. I have wired a hand microphone to the radio, which I will include. Radio is 100W output on 80-10M SSB/CW, power supply is operated by turning on radio, so it won't work with any other...power supply has built in 24 hour clock...I have the assembly manual for the radio, but none of the other manuals.Selling both together as a package for $400 OBO. I can be contacted at my e-mail address, please don't respond to the newsgroup as I don't check that every day...my e-mail address is fireman604@aol.com I will include UPS shipping.

3007. Re: Timewave ready to ship DSP-599zx firmware upgrade!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: rgawtry@timewave.com
Message-ID: <8ksqsa$98l$1@newsfeed.minn.net>
Source record: 75486
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.shortwave,alt.ham-radio.morse,alt.ham-radio.ssb,alt.ham-radio.hf

Peter,
Thank you for your inquiry.

This particular upgrade is for the DSP-599zx only, because the DSP-59Y does not have the external connections necessary for some of the new features. We have not ruled out the possibility of some sort of partial upgrade for the DSP-59Y at a future date.

Randy Gawtry, K0CBH
Timewave Technology Inc.

In article <8ksg7bban1@slb0.atl.mindspring.net>, "Peter O. Brackett" <ab4bc@ix.netcom.com> wrote:

>Randall:
>
>Will there be an upgrade available for the 59Y?
>
> Peter K1PO
>
>"Randall R. Gawtry." <rgawtry@timewave.com> wrote in message
>news:8krn6r$716$1@newsfeed.minn.net...
>> The DSP-599zx upgrade is ready - we will take orders immediately and begin
>to
>> ship within a week from July 17.
>>
>> The DSP-599zx's new features include:
>> Binaural CW, the CW Spotlight, a modified Noise Reduction algorithm,
>> and a new Filter/PC-Radio interface mode for PSK-31.
>>
>> See our website for details - http://www.timewave.com
>>
>> 651-222-4858
>>
>> FAX 651-222-4861
>>
>> email: sales@timewave.com
>>
>
>

3008. Re: Help - Naval Academy ham radio club in danger!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <oqmc5.1747$Mt6.5048@newsfeed.slurp.net>
Source record: 75487

Obviously you know nothing about how career military works.
Mark K5MAR

"Clint Bradford" <clint@clintbradford.com> wrote in message
news:8ksn04$3k7$1@nnrp1.deja.com...
> In article <20000714223137.20048.00000252@ng-fj1.aol.com>,
> k3for@aol.com (K3for) wrote:
> > Help!
> > I have been the officer rep for the past 2.5 years...
>
> This is not a club un "danger." Being in "danger" would mean an outside
> threat or improper governmental ruling that would negatively affect the
> club's operations...
>
> You have a club whose governing body made a decision. As an "officer
> rep" for "2.5 years," you should have seen this decision coming. Or,
> your membership elected a bunch of loons as board members. Whatever ...
> you sound completely out of control, and it appears as if you didn't
> perform your "officer rep" duties the past 2+ years very well.
>
> > ...assist me in saving the amateur radio club at USNA.
>
> Sounds like the club needs disbanding. Get some fresh folks in there.
> And submit your resignation immediately - you are obviously too busy to
> stay in contact with its daily affairs.
>
> --
> Clint Bradford
> http://www.clintbradford.com
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3009. Yaesu FT-980 10-160 HF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39721171.9B784055@hamtrader.cc>
Source record: 75488

Nice Yaesu FT-980 HF rig 10-160 with general coverage receive and built
in power supply. This one looks 9+ and works 100%. $695.00 plus shipping
or trade in on a 746 or 847. Picture of a Yaesu FT-980 on my web page.
73 and thanks for reading my posting.
Hamtrader
http://www.hamtrader.cc

3010. Mirage B-510G 100 watt 2meter amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39721293.E8CD2078@hamtrader.cc>
Source record: 75489

Brand New in the Box with Factory Warranty, never used. Input is .03 to
50 watts. Output is 100 watts variable, with a 15 db pre amp, and an
adjustable attenuator. This amp would be great for an HT or Mobile.
Mirage new price is $229.00 new, I would take $175.00.
Thanks and 73
Hamtrader
http://www.hamtrader.cc

3011. Ameritron AL-80B 1,200 watt pep HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39721339.F053F7C9@hamtrader.cc>
Source record: 75490

Ameritron, AL-80B 1,200watt pep HF amp .
Nice one. $ 850.00, will deliver between here and Monroe, LA or within
50 miles of Little Rock, AR.
73
Hamtrader
http://www.hamtrader.cc

3012. SOLD: Kenwood TL-922A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000716155433.25324.00000778@ng-fv1.aol.com>
Source record: 75491

The Kenwood TL-922A amplifier has been sold.......Thanks for all who applied....WZ1U Steve

3013. Kenwood TS-850SAT HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39721412.35950FA8@hamtrader.cc>
Source record: 75492

Kenwood TS-850S with built in antenna tuner, looks 8+ works 100%.
I need $850.00 plus shipping for this one.
Thanks and 73
Hamtrader
http://www.hamtrader.cc

3014. Re: paint for IC-735 case?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <3972177C.54964955@sssnet.com>
Source record: 75493

Larry Gagnon wrote:

> I would like to respray the outer case of my ICOM 735 transceiver. I
> have found a dark green, but it is not really close to the oiginal
> colour. Has anyone out there found something close?
>
> Larry VE6MK

I have a friend that used Sherwin-Williams "KRYLON" # 3502 Hunter Green
Satin.

When I saw the 735 I first thought he had obtained a new cabinet! He
then told me that he had sprayed the thing with the "KRYLON" spray
paint. It was less than $2.00 US for the can.
--
Richard D. Reese WA8DBW
http://wa8dbw.ifip.com

3015. FA: Kenwood R-2000 (No Reserve)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: sneezy dwarf <cwyatt@webmail.solidworks.com>
Message-ID: <8kt71kedl1@nnrp1.deja.com>
Source record: 75494
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=383567392

Bidding has started at $175.

General converage receiver covers below commercial AM broadcasting
straight thru to 30 Mhz. Access all modes including FM/SSB/AM/CW. And
EASY to use. But has advanced memory scan features as well.
All in all, it's a great dependable receiver. Very good condition, but
does not include manual. Programmable frequences. Many other:
Versatile, and very user friendly. Power cable included. Buyer pays UPS
ground shipping, unless otherwise arranged.

Direct questions to cwyatt@webmail.solidworks.com

Sent via Deja.com http://www.deja.com/
Before you buy.

3016. Visit at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8kt7q6grc1@nnrp02.primenet.com>
Source record: 75495
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Drop by and visit AB7SL-Ham Radio Pages
You'll find....

1. Ham Radio Links - that actually work and are kept updated
2. Equipment Photos - thumbnails and full size photos
3.AB7SL Biography - learn a little about AB7SL
4. Personal Photos - see what I look like
5. Station Description - everything listed and described
6. Software Downloads - links and descriptions to software that I use
7. The DX Page - great insight for more effective DX'ing
8. IOTA List - downloadable for easy lookups
9. W7NH - Elmer Tribute
10. Prescott,AZ page - full of photos
11.Online Logbook - see who I have worked.
12. Music Page - what I listen to when not on-the-air
13. Guestbook - leave your thoughts and remarks for all to read
14. Public Links Page - leave a public link to your site.

--

Charles T Johnston - AB7SL
charles@ab7sl.com

AB7SL- Ham Radio Pages
http://www.ab7sl.com
Add YOUR SITE to my -- PUBLIC -- Links page
http://www.bravenet.com/freelink/show.php?usernum=321832724

3017. FS: IC-R70 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-16 00:00:00 UTC
From: Adrian <106471.620NOSPAM@compuserve.com>
Message-ID: <8kt7sr$t0a$1@sshuraac-i-1.production.compuserve.com>
Source record: 75496

ICOM IC-R70 RECEIVER £275
IN PERFECT CONDITION WITH ORIGINAL BOX & MANUAL
100KHz - 30MHz

Adrian g4jbh@compuserve.com

3018. Icom 2800H & GPS Rcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: dennisdworak@my-deja.com
Message-ID: <8kvh2a$8mq$1@nnrp2.deja.com>
Source record: 75347

I am just getting a new Icom IC-2800H installed in my vehicle. I would eventually like to have it hooked up to a GPS receiver & display a map on the 2800's screen.. Has anyone done this already and/or what GPS manufacturer & model do you suggest. ? Any other hints or tips about hooking up a GPS to the 2800 would be appreciated.. The EAA air show is coming up fast (7/26 - 8/1) and there are lots of good deals on GPS units at the airshow if one knows which one he wants.. Tnx
73
Denny K9AAV

Sent via Deja.com http://www.deja.com/
Before you buy.

3019. Re: UPS-Let's SUE THEM!!!Re: Warning About Shipping United Parcel service (UPS)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: Mike <mdickman@alaska.net>
Message-ID: <397344A8.3315@alaska.net>
Source record: 75348
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

I will never ship UPS. Ever try to get a local phone number to complain
in person? Cannot be done. The local office here in Fairbanks is then
only open from 10am to 1pm--worse then the banks used to be...

alice wrote:
>
> While needless damage can and does occur during transit, your bigger problem is
> the shipper. They should not be sending out anything of value with
> no-signature releases.
>
> Even if you receive a damaged package on your doorstep, (1) call UPS before you
> open it or (2) call the shipper and have them initiate a claim. Then, too, the
> shipper might need to do a better job of packaging (like a fiberglass or
> cardboard sleeve around your antenna) so tell them about that.
>
> Tell your shipper to NOT use the no-signature release. This used to be the
> only way UPS worked, but they opt for (or default to) no-signature because
> hardly anyone is at home during the day.
>
> UPS is very service-oriented and if you ask, they will make good on every
> legitimate claim. The drivers will bend over backwards for you too, if you ask
> them for help,
>
> (No, I don't work for them)
>
> In article <8kofg3$o77$1@slb6.atl.mindspring.net>, ontherun@mindspring.com was
> of the opinion...
> >
> >Have you ever tried to FIND the national address? Or anything higher than
> >the local address? They will NOT give it to you on the phone!
> >
> >Bill <k9kz@indy.net> wrote in message
> >news:VXZa5.7660$493.1349076@nntp1.onemain.com...
> >>
> >> Dave <ws2l@monmouth.com> wrote in message
> >> news:8khp5l$4gh$1@news.monmouth.com...
> >> > Several months ago UPS delivered a GAP challenger to my house, my wife
> >was
> >> > home at the time. She said that the driver rang the door bell but by the
> >> > time she got to the door the driver was driving off in his truck and the
> >> > antenna was laying on the porch. When I got home from work I found that
> >> the

> >> > shipping box was damaged, upon opening the box I found that the two (2)
> >> > lower sections (and the thickest) were bent. It was my impression that
> >it
> >> > took a great deal of force to bend these sections of the antenna, almost
> >> as
> >> > if they used it to play tight rope walker.
> >> >
> >> > On a second occasion several weeks later they left my brand new Kenwood
> >> > TS-570SG on the front steps without ringing the door bell (I was
> >home).
> >> > There was no damage but the radio sat on the steps for several hours
> >> before
> >> > I went outside and found it.
> >> >
> >> > I complained to UPS about this and ever since then the driver does not
> >> ring
> >> > the bell or leave the item, now they just leave the yellow ticket
> >advising
> >> > me I have a package.
> >> >
> >> > I for one will NOT use UPS for any of my shipping if I can help it. I am
> >> > going to be selling some ham gear in the near future and plan to use
> >> > alternate services.
> >> >
> >> > Dave
> >> > WS2L
> >>
> >> Sounds like you need to complain to the UPS national HQ's.
> >>
> >> Bill K9KZ
> >>
> >>
> >
> >
>
> --
> The opinions expressed are neither mine nor my employer's. In fact
> I don't know whose they are!

--
Mike
Fairbanks, AK

The Waco event also symbolized something about the
present state of the Constitution: instead of the
balance of power, we live under a de facto executive
dictatorship. The White House never felt the need to
ask permission of the Congress before it undertook
the raid, and the Congress never raised a serious
challenge to the White Houseï¿½s assertion of complete
sovereignty. Our elected representatives provided the

illusion of participatory government, while Reno and various anonymous and unelected underlings held the reins of government in reality.

3020. Re: UPS-Let's SUE THEM!!!Re: Warning About Shipping United Parcel service (UPS)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: RanHefner <ranhefnerNOraSPAM@yahoo.com.invalid>
Message-ID: <043aa72c.e3779640@usw-ex0102-014.remarq.com>
Source record: 75349
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

Mike <mdickman@alaska.net> wrote:

>The Waco event also symbolized something about the
>present state of the Constitution: instead of the
>balance of power, we live under a de facto executive
>dictatorship. The White House never felt the need to
>ask permission of the Congress before it undertook
>the raid, and the Congress never raised a serious
>challenge to the White House's assertion of complete
>sovereignty. Our elected representatives provided the
>illusion of participatory government, while Reno and
>various anonymous and unelected underlings held the
>reins of government in reality.
>
>

If that's how you see the Constitution, you need to re-read it.

Randy A. Hefner
http://talk.to/frs
http://go.to/qx3
http://come.to/funnynews

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3021. WTB; APHEX MODEL D2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <EUHc5.2987$iP.339954@bgtnsc05-news.ops.worldnet.att.net>
Source record: 75350

Looking to buy an Aphex model D2......price and condition

Bill Salerno 201 368 3655 Or w2onv@worldnet.att.net

www.w2onv,com

3022. Re: UPS-Let's SUE THEM!!!Re: Warning About Shipping United Parcel service (UPS)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: icstars@nmia.com
Message-ID: <b4j6ns839c1oe032ruo5ep0b9dmp2e7nuo@4ax.com>
Source record: 75351
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

I will go with the" LETS SUE THEM"

I also have had CRAPPY service with UPS. If any one wants to see my pics. of a duplexer that I received around the first of the year, let me know. It came in THREE pieces. It was a DB Products, 4 cans, in a heavy metal cabinet. Can you believe they tore it up !!! Left it on my doorstep while I was away. Did not even leave a note as to whom to contact for damages.

I just went by Fed Ex this morning, and to my surprise, they are now shipping GROUND. They were cheaper than UPS and I have have NEVER had a problem with them.

Owen KB5XE

On Mon, 17 Jul 2000 09:38:48 -0800, Mike <mdickman@alaska.net> wrote:

>I will never ship UPS. Ever try to get a local phone number to complain
>in person? Cannot be done. The local office here in Fairbanks is then
>only open from 10am to 1pm--worse then the banks used to be...
>
>alice wrote:
>>
>> While needless damage can and does occur during transit, your bigger problem is
>> the shipper. They should not be sending out anything of value with
>> no-signature releases.
>>
>> Even if you receive a damaged package on your doorstep, (1) call UPS before you
>> open it or (2) call the shipper and have them initiate a claim. Then, too, the
>> shipper might need to do a better job of packaging (like a fiberglass or
>> cardboard sleeve around your antenna) so tell them about that.
>>
>> Tell your shipper to NOT use the no-signature release. This used to be the
>> only way UPS worked, but they opt for (or default to) no-signature because
>> hardly anyone is at home during the day.
>>
>> UPS is very service-oriented and if you ask, they will make good on every
>> legitimate claim. The drivers will bend over backwards for you too, if you ask
>> them for help,
>>
>> (No, I don't work for them)
>>
>> In article <8kofg3$o77$1@slb6.atl.mindspring.net>, ontherun@mindspring.com was

>> of the opinion...
>> >
>> >Have you ever tried to FIND the national address? Or anything higher than
>> >the local address? They will NOT give it to you on the phone!
>> >
>> >Bill <k9kz@indy.net> wrote in message
>> >news:VXZa5.7660$493.1349076@nntp1.onemain.com...
>> >>
>> >> Dave <ws2l@monmouth.com> wrote in message
>> >> news:8khp5l$4gh$1@news.monmouth.com...
>> >> > Several months ago UPS delivered a GAP challenger to my house, my wife
>> >was
>> >> > home at the time. She said that the driver rang the door bell but by the
>> >> > time she got to the door the driver was driving off in his truck and the
>> >> > antenna was laying on the porch. When I got home from work I found that
>> >> the
>> >> > shipping box was damaged, upon opening the box I found that the two (2)
>> >> > lower sections (and the thickest) were bent. It was my impression that
>> >it
>> >> > took a great deal of force to bend these sections of the antenna, almost
>> >> as
>> >> > if they used it to play tight rope walker.
>> >> >
>> >> > On a second occasion several weeks later they left my brand new Kenwood
>> >> > TS-570SG on the front steps without ringing the door bell (I was
>> >home).
>> >> > There was no damage but the radio sat on the steps for several hours
>> >> before
>> >> > I went outside and found it.
>> >> >
>> >> > I complained to UPS about this and ever since then the driver does not
>> >> ring
>> >> > the bell or leave the item, now they just leave the yellow ticket
>> >advising
>> >> > me I have a package.
>> >> >
>> >> > I for one will NOT use UPS for any of my shipping if I can help it. I am
>> >> > going to be selling some ham gear in the near future and plan to use
>> >> > alternate services.
>> >> >
>> >> > Dave
>> >> > WS2L
>> >>
>> >> Sounds like you need to complain to the UPS national HQ's.
>> >>
>> >> Bill K9KZ
>> >>
>> >>
>> >
>> >

>>
>> --
>> The opinions expressed are neither mine nor my employer's. In fact
>> I don't know whose they are!

3023. Re: UPS-Let's SUE THEM!!!Re: Warning About Shipping United Parcel service (UPS)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: dsjkallen@aol.com
Message-ID: <20000717144045.19022.00000081@ng-fq1.aol.com>
Source record: 75352

Owen,

FedEx purchased RPS (Roadway Parcel (or Package?) Service to gain a foothold in the ground shipping market. It is now known as FedEx Ground.

Also, you may want to give USPS Priority Mail a try. I've shipped a number of transceivers by this method with excellent delivery times and no damage!

Don Allen W9CW
Urbana, IL

3024. F/S Night eagle mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: freebird63@webtv.net
Message-ID: <3527-397352BD-40@storefull-227.iap.bryant.webtv.net>
Source record: 75353

For sale, brand new Astatic night eagle mic, Will ship for $ 65.00

3025. FS: MFJ-259B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: Coyotes@tampabay.rr.com
Message-ID: <64m6nsgbjgnkijo690knttq1ptlao7ce94@4ax.com>
Source record: 75354

For Sale: MFJ HF/VHF SWR Analyzer Model MFJ-259B. New. I used the analyzer once tuning my Butternut HF-6V. Works great but I hate to see it set here in the box unused and I need more toys.

Asking $175.00 and I will pay shipping CONUS. If you would like to check my AA++ rating on E-Bay, my user name is "zzdannyzz".

I can post a pix if you would like.

Thanks for looking,

Dan N4WEQ Tampa, FL

3026. Can Micor handle Alphanumeric paging?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: Donald Smith <desmith@innercite.com>
Message-ID: <39736428.D79E1F8D@innercite.com>
Source record: 75355
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.swap,rec.radio.commercial-lmr

I have a question and for all of your Motorola Fans. Will a VHF Micor be able to accept Alphanumeric paging information and transmit it without errors? I have been told that although it is direct fm modulation in the transmitter exciter, it might not be able to handle the Alphanumeric information. Is there any modification that can be done to correct the problem, if there is a problem? Please reply via email. Thanks Don Smith KB6GQA

3027. WNTD: Ten-Tec HF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: Bob 'Doc' Bosma <bosmar@missouri.edu>
Message-ID: <8kvo6v$9v6$1@dipsy.missouri.edu>
Source record: 75356

seeking single-band xcvr w/20m, 15m, and 10m modules.
Bob Bosma N0WYF
bosmar@missouri.edu

3028. FS: GI 2750R Satellite Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: h175a@multipro.com
Message-ID: <8kvt3i$d1f$1@nnrp1.deja.com>
Source record: 75357

I have one General Instrument 2750R Satellite Receiver.The unit is in excellent condition,and is sold as-is but has no problems.The unit has included with this sale a uhf Anywhere remote and the matching remote receiver!This unit features VIDEO CIPHER II That allows you to Buy Pay-Per-View movies once it is set up.I am Asking $75.00 But I am willing to take the best offer or any reasonable offer.Buyer is to pay 20.00 Flat rate shipping costs.Any Questions feel free to e-mail me at h175a@multipro.com .--Kevin

Sent via Deja.com http://www.deja.com/
Before you buy.

3029. Re: Taylor 572B's any good? Best 572B?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <397374ED.C59D2A71@home.com>
Source record: 75358
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

My experience is tht they aren't as sturdy as the Svetlana 572's, but if you are going to use them for replacements for 811's then I think they should do just fine. They will never be taxed to produce to their limits.
Gary
AB5RM

"Randy E. Randall" wrote:

> Hello. I was wondering if any of you have used the Taylor (Chineese)
> 572B's in your amp and if so what do you think of them. I will be placing
> them in a Ameritron 811H. My 811's (USSR) are over 5 years old and still
> good, just looking for a more rugged tube than the 811.
>
> 73
> Randy KB8ASO

3030. Re: What has happened to the HF Gear?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <3973755E.4010D83B@kalnet.net>
Source record: 75359
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

people probably got tired of e-bay crap and all other the crap like going somewhere else to look at crap posted here or the same thing on other N.G.S Like the unassembled sb 220 thats been posted here twice thats on e-bay would n't buy on a bet it belongs on e-bay and its Not For Sale its FOR AUCTION any postings to me will be DELETED

Joe wrote:

> All the slow-code extras bought it up before the wheeler dealer
> types could get to it. Murray. A sign of the
> times. Better go back to selling expensive italian antennas.
>
> Murray Neece wrote:
> >
> > I just dont see much here any more...anyone have theories on that...is
> > it all going to Ebay, or are there other better swap groups? Please give
> > me your thoughts...thanks 73 Murray

3031. F/A: PR. ALTEC LANSING # 802-8D DRIVERS "EXCELLENT"!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: randylands@aol.com
Message-ID: <20000717170957.22203.00000436@ng-cf1.aol.com>
Source record: 75360

ON EBAY: OTHER AUDIO STUFF LISTED ALSO!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=384966321

3032. FS: TEN TEC OMNI C STATION

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000717180611.19622.00000170@ng-fx1.aol.com>
Source record: 75361

I have a Ten Tec Omni C station all in excellent condition for sale.......The Omni C has the 2 optional filters, which are the 500Hz cw and the 1.8 SSB filter with the WARC bands.........Also have the matching power supply model 255 with the built-in speaker and meter.........I will sell the rig and power supply for $550..........
I will sell the other options after the rig has been sold........

Ten Tec 229 2KW matching antenna tuner $225
Ten Tec 234 matching speech processor $75
Ten Tec 645 matching electroinc key $75
Ten Tec 243 matching VFO $150

I have all the manuals for all the items and this is from a non-smoking enviroment.....Everything is working 100% and its a beautiful looking station.......
I can be reached at (508) 821-2993 or e-mail.......All items are plus shipping only in the 48 states only.......WZ1U Steve / Lakeville, Ma.

3033. New Icom IC-910H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: Steve Thomas <thomassg@btinternet.com>
Message-ID: <8l00rk$dm4$1@uranium.btinternet.com>
Source record: 75362
Cross-posted to: uk.radio.amateur,rec.radio.amateur.equipment

Martin Lynch has a picture of the new Icom IC-910H
http://www.mlands.co.uk/news.asp

Steve

3034. Re: Icom - R3 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <SKLc5.3465$iP.378454@bgtnsc05-news.ops.worldnet.att.net>
Source record: 75363

Is the R3 status general availability for dealers?
And what is the cost?
Al

Don Boekenkruger wrote in message ...
>All that information should be in your manual you got with the receiver, in
>the "receiving ATV" section... Just hold the function key and hold the
>multi-key to the right until a setting comes up, you will be able to scroll
>from -63 to +63. These numbers don't seem to mean anything, but if I
>recall, 6 MHz was approximately +3. I am quite sure you can only get into
>this setting when in the FM-TV mode "FTV", as AM-TV broadcast is 4.5 MHz.
>
>
>Don Boekenkruger, VE7CBT
>donb@burnabyradio.com
>http://www.burnabyradio.com
>
>
>>"Nelson Tang" <neltang@linkful.com.hk> wrote in message
>news:39692719.F4ED3ED4@linkful.com.hk...
>>Does anybody know how to change the shift frequencey between vision and
>audio frequence in TV mode.
>>I found that the my R3's default shift freq is 5.5Mhz between Vision freq
>and Audio. I would like to change it
>>to 6Mhz shift. Thanks alot.
>>73
>>Nelson
>
>

3035. /\/\ MX Public Safety SPEAKER - MIKES

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: Joe Davoli <jdavoli@erols.com>
Message-ID: <8l03fe$rp5$1@bob.news.rcn.net>
Source record: 75364
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Hi all, I have two Motorola NMF6050C Public Safety style speaker-mikes for sale. The connector fits the side port of a MX series Motorola HT.
They have the standard MX thread ANTENNA SOCKET on top of the mike, and a two position TOGGLE SWITCH on the bottom next to the cord, which is about 2 ft. 3in. long, spring reinforced at mike and connector, and is NOT COILED.
The mikes have a ratchet rotatable clip on the reverse side, commonly seen clipped to a policeman's shirt epaulet to get the antenna up away from the body.
One mike has a mini phone jack on the right side (earphone ?)

The pair are in good physical (easy 8 out of 10,) and perfect mechanical condition, with all parts intact and working. I do not have a working MX series radio to test them, so are sold as is.

Only $10 each shipped priority mail!!!! $15 for the both of them!!!!!

Thanks for looking......Joe
KB3DMF

3036. WTB Icom AH-3 Auotmatic antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: Myron Steir <msteir@earthlink.net>
Message-ID: <39739367.B26AB766@earthlink.net>
Source record: 75365

I'm interested in buying an Icom AH-3 Automatic Antenna Tuner, used, but in good working condition.

Email: msteir@earthlink

3037. Cluttered Desktop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: Tomgun <tomgun@uswest.net>
Message-ID: <miPc5.1293$7Y2.361628@news.uswest.net>
Source record: 75366
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

By adding many program shortcuts, my Desktop has become very crowded! Under Windows 3.X I could assign an Icon (like Photography) a name and drag other Icons to it. That way I could click on a single Icon and have access to many shortcuts under the same heading. Is that possible under Windows 98 SE??
tomgun@uswest.net

3038. icom ic-02 (E or another version) mic&sp jacks

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: Marco Campaioli <marco.campaioli@tin.it>
Message-ID: <3973788A.F2473ED1@tin.it>
Source record: 75367

who know electric contact of an ic-02 icom trx?
Only i know that 3.5mm jack is external mono speaker connector (good for headset, baut it's not important - i must connect it to e Soundblaster) and 2.5mm jack is a 'pseudo' external mic input. I think 2.5mm is a mic input in external part of a male jack, and internal part is a PTT contact. Isn't true?
Please help me, I would connect ic-02 (E version) to a packet node via SBlaster....
Thanks in advance.
Marco

NB: if you like answer me to marco.camp@iol.it.

3039. Help with Ham reciever

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: Mike arcidiacono <mikey1@pipeline.com>
Message-ID: <8l0huo$g05$1@nntp9.atl.mindspring.net>
Source record: 75368

Hey guys...I need your expert help.

I'm looking for a portable HAM bands reciever. It could have more than just the ham bands, thats Ok, but I'm primraily interested in just the Ham bands.

It has to be portable so I can take it to the beach, and I would rather not spend a fortune.

What can you guys suggest? Is there a chinese or Japanese sort of knock-off that gives decent performance?

Any help would be appreciated. Please email me directly at mikey1@pipeline.com

I thank you very very much. Hams are the greatest people on earth, in my opinion.

Mike

3040. Re: Newbie questions re: Yaesu FT-207R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: David Rich <kgous@swbell.net>
Message-ID: <3973CF76.EC52982A@swbell.net>
Source record: 75369

Hello Chuck,

I have a FT-207R that I bought new back around 1979. I since have bought a FT-530 and FT-51R but keep the FT207R around for standby operation. The FT207R does run the batteries down quickly if you use the memories. I have found that the batteries last a very long time if I keep the top rotary switch in the BU OFF position when not in use. This effectively turns off and erases the memories. When I use it I hand type in the frequency using the touch pad and rotate the top rotary switch to the appropriate +/-600 offset. I then need to remember to turn it back to the BU OFF position when I am done using it or the battery will run down quickly. This may be a hassle for some but it is no big deal to me and it really saves on the battery. I also try to use the DISP OFF switch below the touch pad to turn off the display when ever possible.

I do not know if it would be worth the $50 bucks or so to replace the battery if it ever went bad. I am not sure I would invest $30 or so for a after market tone board either. As the other gentlemen said, that money could be used to buy a much newer and nicer HT.

Good Luck
Dave Rich
kg0us

Chuck Welborne wrote:

> Good advice, but
>
> 1) it cost me $10, plus the btty.
> 2) just bought a mobile, don't have $$$ left.
>
> I'll upgrade later, for now I have a portable that
> works if I need one. And I can always use it as
> a 'project'...if it breaks I'm not out much.
>
> On Mon, 17 Jul 2000 10:30:33 -0500, Jim Gerke
> <Jim.Gerke@usa.alcatel.com> wrote:
>
> >Chuck,
> >
> >Having owned a '207 years ago, I have some advice for you. Dump the '207
> >and get yourself another radio. The '207 is ancient technology, a real
> >battery eater by today's standards, and is probably unrepairable if it
> >breaks. Depending on what you need, you can buy a brand new 2m HT (or
> >even a 2m/440 dual band HT) for under $200 and come away with more
> >features, better battery life, smaller/lighter foot print, more power

> >output, and built-in tone.
> >
> >Put whatever money you're willing to spend on the '207 accessories (if
> >you can find any) toward a new radio, or a later model used one. You'll
> >be a lot happier in the long run.
> >
> >73, Jim
> >
> >Chuck Welborne wrote:
> >>
> >> Well, it turns out that Yaesu did intend for it to have a tone board.
> >> I found a review of the radio in the April 1980 QST.
> >>
> >> Now to find a board...and a user's manual...
> >>
> >> Thanks for everyone's help and ideas.
> >>
> >> Charles Welborne
> >> KB9WKV since June 2000
>
> Charles Welborne
> First Responder At-Large
> Emergency Management volunteer
> West Lafayette, IN
> welborne@purdue.edu
>
> **************************
>
> I do not, of course, speak for my employer.

3041. HT selection Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: Ken Anderson <longrange@uswest.net>
Message-ID: <3973D8E6.41809003@uswest.net>
Source record: 75370

I am currently working on my Technician class license and have been looking around at dual band HTs. I have narrowed the field to three choices and would appreciate information on anyone's experience with using these units. The ones I am considering are the Icom W32, Alinco DJ-G5TH and the ADI AT-600HP. Thanks, Ken

3042. Re: Help - Naval Academy ham radio club in danger!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: "John P. Franklin" <jpfrankl@teleport.com>
Message-ID: <gKSc5.9929$493.1848640@nntp1.onemain.com>
Source record: 75371

The original point here is about HAM RADIO, and a club in danger. It matters not one iota to me WHERE the club is. If the club needs help then so be it, how can I help you Captain. Oh by the by, I am ex navy myself and I know it's damn hard to earn those 4 stripes. I salute you sir for your efforts to save the ham club at the Academy.

73

Pat WB7FFI

3043. SOLD: Kenwood TS-120S HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000716203143.02959.00000512@ng-fb1.aol.com>
Source record: 75421

The Kenwood TS-120S mobile HF rig has been sold.....WZ1U Steve / Lakeville, Ma.

3044. SOLD: Kenwood TM-3530A 220 Mhz Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000716203401.02959.00000515@ng-fb1.aol.com>
Source record: 75422

The Kenwood TM-3530A mobile 220 Mhz has been SOLD.....WZ1U Steve / Lakeville, Ma.

3045. FS: Kenwood TS-520

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000716212545.03082.00000583@ng-fb1.aol.com>
Source record: 75423

I have a Kenwood TS-520 HF rig 80-10 meters in very good condition.....There are few scratches on the cover and call sign engraved under the carrying handle.....It puts out full output 100 watts and would make a good starter rig or back-up.....I have the original manual and the original inner and outer cartons.....I will take $200 plus shipping in the 48 states only.....I can be reached at (508) 821-2993 or e-mail for more info.....WZ1U Steve / Lakeville, Ma

3046. Re: Sky King Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: Glenn Miller <aa5pk@hotmail.com>
Message-ID: <Jutc5.1999$iP.188785@bgtnsc05-news.ops.worldnet.att.net>
Source record: 75424
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

"Michael J. White" <mwhite@mitre.org> wrote in message
news:396F54C0.B7A85F3C@mitre.org...
> > Does anyone recall the radio used on the Sky King TV show?

You can catch a brief glimpse of the radios in the clip at this site on
Episode One.
http://westerns.com/movies/sky_king.htm

Glenn AA5PK

3047. Re: Timewave ready to ship DSP-599zx firmware upgrade!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <lBtc5.40167$fR2.369062@news1.rdc1.mi.home.com>
Source record: 75425
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.shortwave,alt.ham-radio.morse,alt.ham-radio.ssb,alt.ham-radio.hf

Will all new shipments of DSP-599zx's also have this upgrade?

Thanks,
Bill Crocker

"Randall R. Gawtry." <rgawtry@timewave.com> wrote in message
news:8krn6r$716$1@newsfeed.minn.net...
> The DSP-599zx upgrade is ready - we will take orders immediately and begin
to
> ship within a week from July 17.
>
> The DSP-599zx's new features include:
> Binaural CW, the CW Spotlight, a modified Noise Reduction algorithm,
> and a new Filter/PC-Radio interface mode for PSK-31.
>
> See our website for details - http://www.timewave.com
>
> 651-222-4858
>
> FAX 651-222-4861
>
> email: sales@timewave.com
>

3048. Re: Timewave ready to ship DSP-599zx firmware upgrade!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <8ktps3agb1@newsfeed.minn.net>
Source record: 75426
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.shortwave,alt.ham-radio.morse,alt.ham-radio.ssb,alt.ham-radio.hf

In article <lBtc5.40167$fR2.369062@news1.rdc1.mi.home.com>, "Bill Crocker"
<bcrocker@home.com> wrote:
>Will all new shipments of DSP-599zx's also have this upgrade?
>
>Thanks,
>Bill Crocker
>
Hello Bill,

Yes, we will send all of the dealers new eproms for the stock currently on the shelves. Any new units shipped will have the upgrade installed.

NOTE: Any DSP-5999zx sold 1/1/200 and later can apply for a free upgrade to the 5.1 upgrade just announced. We need a copy of the receipt and the serial number of the unit. For those who want to check their current revision and serial number, do the following:

1) SHIFT + MODE
2) SHIFT + MODE (Unit now shows SETUP mode (and light))
3) Turn left knob to "About"
4) Depress left knob and read serial number and current firmware revision level.

vy 73

John N0ISL
Sales Manager
Timewave Technology

3049. Re: Timewave ready to ship DSP-599zx firmware upgrade!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <8kttnoalu1@newsfeed.minn.net>
Source record: 75427
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.shortwave,alt.ham-radio.morse,alt.ham-radio.ssb,alt.ham-radio.hf

In article <8ktps3agb1@newsfeed.minn.net>, jdouglas@timewave.com (John Douglas) wrote:

>
>Yes, we will send all of the dealers new eproms for the stock currently on the
>shelves. Any new units shipped will have the upgrade installed.
>
>NOTE: Any DSP-5999zx sold 1/1/200 and later can apply for a free upgrade to
>the 5.1 upgrade just announced. We need a copy of the receipt and the serial
>number of the unit. For those who want to check their current revision and
>serial number, do the following:
>
>1) SHIFT + MODE
>2) SHIFT + MODE (Unit now shows SETUP mode (and light))
>3) Turn left knob to "About"
>4) Depress left knob and read serial number and current firmware revision
>level.
>
>vy 73
>
>John N0ISL
>Sales Manager
>Timewave Technology

I have two corrections to the above (Hit SEND button instead of SPELL CHECK)
sri

1) The upgrade level is 5.0, not 5.1

2) The qualifying date for free upgrades is 1/1/2000 NOT 1/1/200. (If you have
one purchased in the year 200, Please contact me as soon as possible).

Any questions, see the web site <http://www.timewave.com> for the latest news
and the manual supplement, which will appear shortly.

vy 73

John N0ISL

3050. FS:Marine VHF hand held

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <397284C8.FDF8CD3A@worldnet.att.net>
Source record: 75428
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.swap,rec.radio.amateur.equipment

I have an SMR Sea Lab 9000 marine HT for sale.It is a 5 watt high and 1 watt low and has USA & International frequencies.It comes with the battery,antenna and charger.Asking $50.00 shipped to the lower 48.
Bob Stamper

3051. Re: Help - Naval Academy ham radio club in danger!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <BFxc5.2644$Mt6.5567@newsfeed.slurp.net>
Source record: 75429

Mr. (and I use the term loosely) Weir ,
Just how much time have YOU spent in the service of your country? And never mind the MARS service, I'm talking about putting on a uniform and living the job 24 hours a day, 7 days a week, 365 days a year. Laying YOUR life on the line for a lot less money than a bus driver makes in the civilian world. A man who has made Captain in the U.S. Navy, is carrier-qualified, and is a military test pilot is a MAN who deserves a lot of respect. The crack about "more stupidity stripes than good sense" says more about you than it does Capt. Donovon. As for the misspelling of your name, I take it you've never made any mistakes?? Move over, Jesus! You complain about the misposting in an equipment forum, I (and many others, I imagine), saw it as an effort to reach the widest possible number of hams who could possibly help. If you didn't want to help, you could have just disregarded the post, rather than stoop to flaming. And as strange as this may seem to you, typing is not a requirement to fly an F-14 in combat, just for chairwarmers in offices.

You complain about two misspellings, yet you were unable to get the original poster's rank correct. Didn't they teach you reading comprehension at that school you went to? Damn, but your parents wasted a lot of money on you.

> Commercial, Instrument, CFI, and probably more hours than you've got at the
> Oclub bar. Yeah, you've apparently been spending more time at the bars than the Captain has. But I doubt your flight credentials are better than his.

I don't normally stoop to the same low level on these newsgroups as people like you, but your (apparently) normal behavior brought out the worst in me. My apologies to all the sane, decent hams out there.

Mark K5MAR
No fancy initials, I don't have to prove anything
Proud to say my father was a Lt. Commander in the U.S.N.R. during W.W.II
(Squadron Commander, commercial multi-engine, instrument and C.F.I., carrier-qualified, advanced combat instructor)

P.S. I've seen more fools teaching college than I've seen flying combat fighters.

"Jim Weir" <jim@rst-engr.com> wrote in message
news:v545ns427t2t7h8t7o6vo5d84ccrr8op3e@4ax.com...
> "mdonovn" <mdovovn2@bellsouth.net>
> shared these priceless pearls of wisdom:
>
> ->Mr Wier,
> ->

> ->Define Idiot.
>
> To start with, Captain, somebody who can't spell my name right when it
requires
> nothing more than a snip and paste.
>
> I see a Captain referred to along with Mr Ryan Johnson, who
> ->happens to be a Lieutenant and not a Commander, plea for help in a mater
> ->that should interest any amateur radio operator.
>
> Did they teach you how to spell "matter" at the Academy, Captain? Damn
but we
> wasted a lot of taxpayer money on you.
>
> ->
> ->I for one see ANY plea to fellow HAMs to aid in any school club station
a
> ->positive step in promoting the art of Amateur Radio.
>
> As do I, sir, but sure as hell, not in an "equipment" heading. Learn how
to use
> the 'net, sir.
>
> ->I am impressed by VP, A&P and CFI but just to let you know ....
>
> And to let you know...
> ->
> ->Jake Donovan
> ->Captain USN
> Means that you've got more stupidity stripes than good sense
>
>
> ->Fleet Carrier Pilot F-4, F-14
> ->Test Pilot F-14 & F18
> Commercial, Instrument, CFI, and probably more hours than you've got at
the
> Oclub bar.
>
>
> ->Carrier Suitability Trials T-45
> ->MSSE MIT 1985
>
> If this was meant as MSEE, I rest my case about your intelligence or
sobriety.
> In any case, you wanna trade academic credentials, I'm your boy. We'll
start
> with college prof and work our way up.
>
> ->Amateur Radio since 1969
>

> 1957. MARS, Extra, and all that good crap, don'cha know.
>
> Jim
> Jim Weir, VP Eng. RST Eng. WX6RST
> A&P, CFI, and other good alphabet soup

3052. Re: Anyone buy Rohn 25G? (NJ)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: JimMil <k4sqrNOk4SPAM@juno.com.invalid>
Message-ID: <025acd57.d84d4d9c@usw-ex0103-019.remarq.com>
Source record: 75430
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Dave;

Eight (8') feet "Oversize Length" is max for UPS, so 10 ft.
tower sections ship expensive truck freight.
I suggest an inquiry on your local packet network.
In the Charlotte, NC metro area, used 25G is $40. per stick in
good condition, on the ground.

GL
Jim, K4SQR

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3053. SWAN 500?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: Harry or Lisa Steele <hlassoc@iland.net>
Message-ID: <sn5tclodo5387@corp.supernews.com>
Source record: 75431

Hi!
Does anyone have any opinions on the SWAN 500?
I just got one as my first HF rig, wondered if it was any good.
Thanks,
Harry
KCOIIG
73!

3054. FS: ADI 600HP Dual Band HT $190

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <20000717081932.04971.00001968@ng-cg1.aol.com>
Source record: 75432

Yep,

This is one nice dual band HT, true dual band... 2 controls on the top for each band.

2m and 440.
NEW in the box with warranty card, etc..

$190 FIRM!
email if intrested.

3055. Re: Anyone buy Rohn 25G? (NJ)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <3972FCFB.24F2E499@NOSPAMwcom.com>
Source record: 75433
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Check around for a GOOD TV parts supplier or a TV antenna installation company in the more rual areas, i.e. 50-100 miles from NY or Philly area.

Also, I will be ever flamed, watch Yahoo and E-Bay auctions. I see towers in there on a regualr basis. NJ/NY is not too uncommon.

3056. FS Icom DualBand IC-3200

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: swoodwar@fix.net
Message-ID: <397307e7.968607@news.fix.net>
Source record: 75434

Clean, good condition, 10 memory channels, voice synthesizer, DTMF mic, manual, mobile bracket, original box. Needs lamps for LCD display replaced, two new bulbs included. $130 includes shipping.
Steve, W7AZF
swoodwar@fix.net

3057. Re: Help - Naval Academy ham radio club in danger!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: Joe <jmowery@crosslink.net>
Message-ID: <39730CA7.6EB3E9F7@crosslink.net>
Source record: 75435

Amen.

"M. Schneider" wrote:

> Mr. (and I use the term loosely) Weir ,
> Just how much time have YOU spent in the service of your country? And never
> mind the MARS service, I'm talking about putting on a uniform and living the
> job 24 hours a day, 7 days a week, 365 days a year. Laying YOUR life on the
> line for a lot less money than a bus driver makes in the civilian world. A
> man who has made Captain in the U.S. Navy, is carrier-qualified, and is a
> military test pilot is a MAN who deserves a lot of respect. The crack about
> "more stupidity stripes than good sense" says more about you than it does
> Capt. Donovon. As for the misspelling of your name, I take it you've never
> made any mistakes?? Move over, Jesus! You complain about the misposting in
> an equipment forum, I (and many others, I imagine), saw it as an effort to
> reach the widest possible number of hams who could possibly help. If you
> didn't want to help, you could have just disregarded the post, rather than
> stoop to flaming. And as strange as this may seem to you, typing is not a
> requirement to fly an F-14 in combat, just for chairwarmers in offices.
>
> You complain about two misspellings, yet you were unable to get the original
> poster's rank correct. Didn't they teach you reading comprehension at that
> school you went to? Damn, but your parents wasted a lot of money on you.
>
> > Commercial, Instrument, CFI, and probably more hours than you've got at
> the
> > Oclub bar. Yeah, you've apparently been spending more time at the bars
> than the Captain has. But I doubt your flight credentials are better than
> his.
>
> I don't normally stoop to the same low level on these newsgroups as people
> like you, but your (apparently) normal behavior brought out the worst in me.
> My apologies to all the sane, decent hams out there.
>
> Mark K5MAR
> No fancy initials, I don't have to prove anything
> Proud to say my father was a Lt. Commander in the U.S.N.R. during W.W.II
> (Squadron Commander, commercial multi-engine, instrument and C.F.I.,
> carrier-qualified, advanced combat instructor)
>
> P.S. I've seen more fools teaching college than I've seen flying combat
> fighters.
>
> "Jim Weir" <jim@rst-engr.com> wrote in message
> news:v545ns427t2t7h8t7o6vo5d84ccrr8op3e@4ax.com...

> > "mdonovn" <mdovovn2@bellsouth.net>
> > shared these priceless pearls of wisdom:
> >
> > ->Mr Wier,
> > ->
> > ->Define Idiot.
> >
> > To start with, Captain, somebody who can't spell my name right when it
> requires
> > nothing more than a snip and paste.
> >
> > I see a Captain referred to along with Mr Ryan Johnson, who
> > ->happens to be a Lieutenant and not a Commander, plea for help in a mater
> > ->that should interest any amateur radio operator.
> >
> > Did they teach you how to spell "matter" at the Academy, Captain? Damn
> but we
> > wasted a lot of taxpayer money on you.
> >
> > ->
> > ->I for one see ANY plea to fellow HAMs to aid in any school club station
> a
> > ->positive step in promoting the art of Amateur Radio.
> >
> > As do I, sir, but sure as hell, not in an "equipment" heading. Learn how
> to use
> > the 'net, sir.
> >
> > ->I am impressed by VP, A&P and CFI but just to let you know ....
> >
> > And to let you know...
> > ->
> > ->Jake Donovan
> > ->Captain USN
> > Means that you've got more stupidity stripes than good sense
> >
> >
> > ->Fleet Carrier Pilot F-4, F-14
> > ->Test Pilot F-14 & F18
> > Commercial, Instrument, CFI, and probably more hours than you've got at
> the
> > Oclub bar.
> >
> >
> > ->Carrier Suitability Trials T-45
> > ->MSSE MIT 1985
> >
> > If this was meant as MSEE, I rest my case about your intelligence or
> sobriety.
> > In any case, you wanna trade academic credentials, I'm your boy. We'll

> start
> > with college prof and work our way up.
> >
> > ->Amateur Radio since 1969
> >
> > 1957. MARS, Extra, and all that good crap, don'cha know.
> >
> > Jim
> > Jim Weir, VP Eng. RST Eng. WX6RST
> > A&P, CFI, and other good alphabet soup

3058. Re: Timewave ready to ship DSP-599zx firmware upgrade!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: Ron Hardin <rhhardin@mindspring.com>
Message-ID: <39730D72.9AB@mindspring.com>
Source record: 75436
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.shortwave,alt.ham-radio.morse,alt.ham-radio.ssb,alt.ham-radio.hf

Does the binaural CW alter just the amplitude or is there an actual
group delay from left to right channel vs. frequency?
--
Ron Hardin
rhhardin@mindspring.com

On the internet, nobody knows you're a jerk.

3059. rig control software ft920

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: "Kooistra.rene" <f.kooistra@hccnet.nl>
Message-ID: <8kv32rdcv1@news.hccnet.nl>
Source record: 75437

Hi ,

Does anybody now where i can find a rig control program for the ft920 ,i prefer windows 95 or higher .

73 de PD2REM Rene

3060. Re: Newbie questions re: Yaesu FT-207R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: Chuck Welborne <welborne@purdue.edu>
Message-ID: <lt46nso3ioom4tot8s20e5qq2jtb7e55oa@4ax.com>
Source record: 75438

Well, it turns out that Yaesu did intend for it to have a tone board.
I found a review of the radio in the April 1980 QST.

Now to find a board...and a user's manual...

Thanks for everyone's help and ideas.

Charles Welborne
KB9WKV since June 2000
First Responder At-Large
Emergency Management volunteer
West Lafayette, IN
****
welborne@purdue.edu

On Sun, 16 Jul 2000 04:11:48 GMT, "Brian Esche"
<none@worldnet.att.net> wrote:

>My apologies. My memory of the 207R must be a bit 'fuzzier' than I thought.
>Other HTs of that vintage did not provide tone capability and I did not
>remember the 207R having such an option. In any case you appear to have
>good information. You may able to find the tone board by checking the used
>equipment lists from various dealers.
>
>"Chuck Welborne" <welborne@purdue.edu> wrote in message
>news:ci5umsc9rbursnm16ti2cldbemldq5tql3@4ax.com...
>> On Thu, 13 Jul 2000 19:19:00 -0500, David Rich <kgous@swbell.net>
>> wrote:
>>
>> >If the manufacturer did not provide a way to install a tone board, why
>does my
>> >FT-207R instruction manual have a picture of and instructions for a
>PB-2062 Tone
>> >Squelch Unit? To change the tone frequencies required the changing of
>two
>> >resistors R501 and R502 on the tone board.
>>
>> Um, ok ,that explains the 'TONE' mark on the squelch knob.
>> Maybe I better look for more info...
>>
>> >> > Charles Welborne
>> >> > KB9WKV since June 2000
>> >> > First Responder At-Large
>> >> > Emergency Management volunteer
>> >> > West Lafayette, IN
>> >> > **********

>> >> > welborne@purdue.edu
>> >> >
>>
>> Charles Welborne
>> First Responder At-Large
>> Emergency Management volunteer
>> West Lafayette, IN
>> welborne@purdue.edu
>>
>> **************************
>>
>> I do not, of course, speak for my employer.

3061. Re: Newbie questions re: Yaesu FT-207R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: Jim Gerke <Jim.Gerke@usa.alcatel.com>
Message-ID: <39732699.E317B0F6@usa.alcatel.com>
Source record: 75439

Chuck,

Having owned a '207 years ago, I have some advice for you. Dump the '207 and get yourself another radio. The '207 is ancient technology, a real battery eater by today's standards, and is probably unrepairable if it breaks. Depending on what you need, you can buy a brand new 2m HT (or even a 2m/440 dual band HT) for under $200 and come away with more features, better battery life, smaller/lighter foot print, more power output, and built-in tone.

Put whatever money you're willing to spend on the '207 accessories (if you can find any) toward a new radio, or a later model used one. You'll be a lot happier in the long run.

73, Jim

Chuck Welborne wrote:
>
> Well, it turns out that Yaesu did intend for it to have a tone board.
> I found a review of the radio in the April 1980 QST.
>
> Now to find a board...and a user's manual...
>
> Thanks for everyone's help and ideas.
>
> Charles Welborne
> KB9WKV since June 2000

3062. Re: Timewave ready to ship DSP-599zx firmware upgrade!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <8kv9ao$cp2$1@newsfeed.minn.net>
Source record: 75440
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.shortwave,alt.ham-radio.morse,alt.ham-radio.ssb,alt.ham-radio.hf

In article <39730D72.9AB@mindspring.com>, Ron Hardin <rhhardin@mindspring.com> wrote:
>Does the binaural CW alter just the amplitude or is there an actual
>group delay from left to right channel vs. frequency?

Hello Ron, Nice to hear from the SWL community again. Yes there is a group
delay left to right channel vs. frequency.

vy 73 John N0ISL

3063. Re: SWAN 500?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <I%Fc5.75398$_b3.2254271@newsread1.prod.itd.earthlink.net>
Source record: 75441

Hey, in it's day, it was a 'brute force' quality unit. I've had over
the years a 500, 500c, 500cx,and 700cx. I still have a 500c
out in the garage with external VFO and the semi-breakin CW
or vox module, and the DC settup with the chopper on the
extra power supply brick.

Great unit in it's day. But it's day is long gone.

However, if you want 'more power', they can still hold their own.
On 40m, my 500c would actually out 400+ watts into a cantenna.

A friend picked up a Kenwood TS-820. Now, part of it may be
he didn't know how to use the thing, but I swear my Swan could
hear stuff he had no hope of hearing, and he'd have interference
issues with stuff I'd have to move the dial to even know there was
something else nearby.

As a first radio? Kind of difficult to operate, but not bad....

Mike

Harry or Lisa Steele <hlassoc@iland.net> wrote in message
news:sn5tclodo5387@corp.supernews.com...
> Hi!
> Does anyone have any opinions on the SWAN 500?
> I just got one as my first HF rig, wondered if it was any good.
> Thanks,
> Harry
> KCOIIG
> 73!
>
>

3064. Re: SWAN 500?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: C W <CW4EVER@penn.com>
Message-ID: <39732D87.D6EAD03@penn.com>
Source record: 75442

Harry or Lisa Steele wrote:

> Hi!
> Does anyone have any opinions on the SWAN 500?
> I just got one as my first HF rig, wondered if it was any good.
> Thanks,
> Harry
> KCOIIG
> 73

I still use mine and love it.
Only real radios glow in the dark!

Walt.

3065. Feature comparisons for current production HTs?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: bert@visi.com
Message-ID: <8F746B405VeebleFetzer@192.61.219.6>
Source record: 75443

Is anybody aware of an online feature comparison "grid" (or the like)
for all (many, most, some) current HTs from the major vendors?

I picked up my 20 year old ICOM IC-2A last night and decided that it's
REALLY time to get something new.

Before I spend hours visiting all the manufacturer's Web sites trying
to figure out what all their radios do, I thought maybe somebody has
done some of the work for me.

--
Bert Hyman | St. Paul, MN | bert@visi.com

3066. Re: Help - Naval Academy ham radio club in danger!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: mdonovn <mdovovn2@bellsouth.net>
Message-ID: <NIGc5.2117$Hz.13596@news4.atl>
Source record: 75444

Mr Weir,

I truly hope your comment about spending more time in O'Clubs than my flight hours was a poor attempt at humor as I spend very little time in O'Clubs. You may be correct about flight hours as I know many CFI's who rack up incredible flight time who couldn't last 5 minutes in the environment I fly in. 90% of my logged hours are in tactical, multi engine jets, with over 800 landings on aircraft carriers and in cutting edge test aircraft such as the YF17, YF22, several only described as "testbeds". The other 20% (about 2000 hrs) are in small planes like C180' s, Beechcraft, T28's.... .

If you were ever military, then you know the problems Lt. Johnson faces and how they could come to be without his knowledge until after the fact. To educate you a little further, most decisions that effect the active duty military personnel come from civilians, who dictate what is to be cut and what is to be saved. I have had several tours in DC and can say this with confidence. Most of my time has been spent defending this country to provide a safe and free environment like the one you live in so people like you can share your opinions with anyone anytime.

I was using the internet before it was the WWW and did so in the days when you had to have some computer expertise to do so. BTW, You may want to complain to Microsoft too as their spell checker indicates your name is spelled incorrectly.

BTW MSSE is Masters of Science in Systems Engineering.

To the readers of this Newsgroup, I offer my appologies as this is off subject. Mr. Weir, if you would like to discuss this any further, please do so via email.

Jake Donovan
Capt USN

Spend your time and efforts helping and aiding rather than finding fault with anything you can. It will make yours and everyone's life around you richer.

Jim Weir <jim@rst-engr.com> wrote in message
news:v545ns427t2t7h8t7o6vo5d84ccrr8op3e@4ax.com...
> "mdonovn" <mdovovn2@bellsouth.net>
> shared these priceless pearls of wisdom:
>
> ->Mr Wier,
> ->
> ->Define Idiot.
>

> To start with, Captain, somebody who can't spell my name right when it
requires
> nothing more than a snip and paste.
>
> I see a Captain referred to along with Mr Ryan Johnson, who
> ->happens to be a Lieutenant and not a Commander, plea for help in a mater
> ->that should interest any amateur radio operator.
>
> Did they teach you how to spell "matter" at the Academy, Captain? Damn
but we
> wasted a lot of taxpayer money on you.
>
> ->
> ->I for one see ANY plea to fellow HAMs to aid in any school club station
a
> ->positive step in promoting the art of Amateur Radio.
>
> As do I, sir, but sure as hell, not in an "equipment" heading. Learn how
to use
> the 'net, sir.
>
> ->I am impressed by VP, A&P and CFI but just to let you know ....
>
> And to let you know...
> ->
> ->Jake Donovan
> ->Captain USN
> Means that you've got more stupidity stripes than good sense
>
>
> ->Fleet Carrier Pilot F-4, F-14
> ->Test Pilot F-14 & F18
> Commercial, Instrument, CFI, and probably more hours than you've got at
the
> Oclub bar.
>
>
> ->Carrier Suitability Trials T-45
> ->MSSE MIT 1985
>
> If this was meant as MSEE, I rest my case about your intelligence or
sobriety.
> In any case, you wanna trade academic credentials, I'm your boy. We'll
start
> with college prof and work our way up.
>
> ->Amateur Radio since 1969
>
> 1957. MARS, Extra, and all that good crap, don'cha know.
>

> Jim
> Jim Weir, VP Eng. RST Eng. WX6RST
> A&P, CFI, and other good alphabet soup

3067. Re: Newbie questions re: Yaesu FT-207R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: Chuck Welborne <welborne@purdue.edu>
Message-ID: <eqc6nsojgiu31frcvf4dnarhrqjchjgv4b@4ax.com>
Source record: 75445

Good advice, but

1) it cost me $10, plus the btty.
2) just bought a mobile, don't have $$$ left.

I'll upgrade later, for now I have a portable that
works if I need one. And I can always use it as
a 'project'...if it breaks I'm not out much.

On Mon, 17 Jul 2000 10:30:33 -0500, Jim Gerke
<Jim.Gerke@usa.alcatel.com> wrote:

>Chuck,
>
>Having owned a '207 years ago, I have some advice for you. Dump the '207
>and get yourself another radio. The '207 is ancient technology, a real
>battery eater by today's standards, and is probably unrepairable if it
>breaks. Depending on what you need, you can buy a brand new 2m HT (or
>even a 2m/440 dual band HT) for under $200 and come away with more
>features, better battery life, smaller/lighter foot print, more power
>output, and built-in tone.
>
>Put whatever money you're willing to spend on the '207 accessories (if
>you can find any) toward a new radio, or a later model used one. You'll
>be a lot happier in the long run.
>
>73, Jim
>
>Chuck Welborne wrote:
>>
>> Well, it turns out that Yaesu did intend for it to have a tone board.
>> I found a review of the radio in the April 1980 QST.
>>
>> Now to find a board...and a user's manual...
>>
>> Thanks for everyone's help and ideas.
>>
>> Charles Welborne
>> KB9WKV since June 2000

Charles Welborne
First Responder At-Large
Emergency Management volunteer
West Lafayette, IN
welborne@purdue.edu

****

I do not, of course, speak for my employer.

3068. Taylor 572B's any good? Best 572B?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-17 00:00:00 UTC
From: "Randy E. Randall" <randy_randall@hotmail.com>
Message-ID: <sn6eddr1o5361@corp.supernews.com>
Source record: 75446
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hello. I was wondering if any of you have used the Taylor (Chineese) 572B's in your amp and if so what do you think of them. I will be placing them in a Ameritron 811H. My 811's (USSR) are over 5 years old and still good, just looking for a more rugged tube than the 811.

73
Randy KB8ASO

3069. ft-920 fan noise

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: Bill East <beast@pcs.mb.ca>
Message-ID: <PI9d5.6176$Rz1.51023@news1.mts.net>
Source record: 75197

two questions for this group....

what`s the correct operation for the fan on the ft-920.?

My fan runs each time you transmit no matter what power setting is
selected..... 10/50/100watts.
Or should it run ONLY when the sensor says to run to cool the PA.

Have been trying to set both SSB and FM output power levels the
same on the Ft-920, can this be done ?
What I want is 10-12 watts on SSB voice peaks and key down on FM
about the same power too..
If I set the menu to 50 watts and back off the RF output control
for 12 watts the FM side is a whopping 40 watts. Not too good for
10 -14 watt brick amp.
Got any ideas , or did I miss something in the owners manual.

thanks,
Bill
VE4AAZ

3070. F.S. Eagle Spitfire 454

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: Bendthelite@webtv.net
Message-ID: <19964-397524FE-15@storefull-113.iap.bryant.webtv.net>
Source record: 75198

Looking to sell an Eagle Spitfire 454 10 meter handheld radio. All mode, 454 channels, 4 to 5 watts on AM & FM, 6 to 7 watts on SSB.

As new condition. Paid $196, sell $110, plus $5 shipping. All accessories, original box etc...included.

3071. Re: Where to get 2nd hand prices?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <Wkad5.20$0a2.388@newsfeed.slurp.net>
Source record: 75199

Try here:

http://pages.prodigy.net/classic48/radio.htm

It may have what you need.

Mark K5MAR

"no one" <sy_hoy@iname.com> wrote in message
news:8l2h3cscl1@plutonium.btinternet.com...
> Where to get 2nd hand prices?
>
> I am trying to sell some old radio gear and looking for some prices. Does
> any one know of a web page which sells this sort of gear?
>
> The gear I am trying to sell is:
> Yaesu FRG-8800
> AOR AR-8000 scanner
>
> Many thanks
> Brendon
>
>
>

3072. Re: help with soundcard modem in linux

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: al <kc4sbjNOkcSPAM@hotmail.com.invalid>
Message-ID: <0d3c8900.c3791248@usw-ex0106-048.remarq.com>
Source record: 75200
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.digital

i don't know of that sound card but if you have the driver for it just
go under control panel, add new hardware,click next,next again, then it
will ask you install from list below,click no then next, then windows
will ask you if you would like windows to fine it click no then next
the next window you will see look for the hardware you are trying to
install which is the soundcard click it or "if you are trying to
install a modem" and windows will bring up a data base when this come
up click hard disk if you have the driver on a 3 1/2 disk this will
take you to the 3 1/2 disk just click the driver you need it should
install the driver at this point. first i would let windows try to
install it. windows program will config the driver if you are not sure
on how to do this fine someone who know about install driver or config
them they will know what to do .

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3073. Re: Recommendations for good mobile 2m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: Michael Kellogg <Michael@kelloggs.org>
Message-ID: <snahqg671nk7@corp.supernews.com>
Source record: 75201

What about tips? For example, I see radios with one band and radios with dual. Is the 440 area a band I'll be interested in anytime soon? I've heard it's pretty elitist/closed. What about little features like full duplex, power selections, max power, etc? Not having operated these things, I just don't know what's worth paying extra for.

I already own a BC-245 scanner and use it regularly to receive VHF wherever I am. So as far as actual QSO's, I think I'd like a mobile rig to start with. Several hams in my club seemed to think an HT was a better starting point. Thoughts?

Michael Kellogg, KG6CLC
Diamond Bar, California
www.qsl.net/kg6clc

Craig Gagner <crgagner@peoplepc.com> wrote in message
news:397261d4@flexnet239.uunt.net...
> Hmmm a couple to 300, big range. Why not go just a little more and get you
a
> new Kenwood 707 dual band or a used TMV-7A dual band. Really good radios
and
> dual band repeaters to boot.
>
> 73 Craig

3074. Re: Recommendations for good mobile 2m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: Michael Kellogg <Michael@kelloggs.org>
Message-ID: <snai72g51nk46@corp.supernews.com>
Source record: 75202

With apologies to Tom K4IIJ, the following email response I got from my original post contained way too much great information on this subject to not be shared.
==========
On Fri, 14 Jul 2000 00:50:57 -0700, you wrote in rec.radio.amateur.equipment:

>What would be a good mobile transceiver for a newbie, not too expensive, >maybe a couple or three hundred. Secondhand/eBay is fine. Any suggestions >and tips are very much appreciated!

Gee, that's a question with NO globally correct answers. What follows is MY experiences and are completely subjective.

First, I have had fantastic experience with both ebay and purchases from the newsgroups. I started looking in earnest at ebay since I was away from the hobby for 12 years [career, family, other interests] and have bought

Yaesu FT-726R
Yaesu FT-736R
Yaesu FT-920
Yaesu FP-1023, SP-8 & B&W LP filter
Yaesu Md100AX8 desk mic
Comet GP-15 6/2/440 vertical
Cushcraft R7000 vertical
Vibroplex keyer
Heil Micro-Pro boomset
Yaesu Md100AX8 desk mic
plus some small items

I continue to wait to get stung but thus far I have saved a LOT of $ and received the purchases in the conditions stated. Plus I have made some new friends. For the "nay sayers", you are more likely, IMNSHO, to get burnt at a ham fest flea market than on ebay or the newsgroups. Only negative was UPS delivering a high $ purchase to my neighbor's garage!

Her's a URL to check used prices

http://pages.prodigy.net/classic48/usedham.htm

Here's a great site to see what the rigs look like

http://www.qsl.net/sm7vhs/radio/

There will come a time when you may want to move up from VHF to HF. With the new licensing guides and the 5wpm Morse code requirement, there's a lot new activity in the digital modes and its taking place on HF <http://www.westmountainradio.com/>. Having said all that, your decision will be whether you want to invest in a strictly VHF/UHF mobile rig [which can be moved back & forth to the house], VHF/UHF handheld which can be mounted in the car/truck/space shuttle/whatever, or a combination HF/VHF/UHF transceiver which can go between with house/mobile adaptability.

Having droned on with all that, I would recommend a dual-band rig [very little difference in $] with mobile & home adaptability with the most features [adjustable power output, automatic power management, built-in CTCSS decoder/encoder, yada,yada,yada].

Since I am a loyal Yaesu <www.yaesu.com> fan, I tend to lean in that direction. However, if you are looking for the "biggest bang for the buck", I have to recommend the Kenwood <http://www.kenwood.net/> TH-D7A. I have this one, bought new. The neat features about this handheld is

1. has a built-in TNC so you can hook it up to your PC/laptop for packet. Info on packet is available at http://www.packetradio.com/

2. has a port to hook up a GPS so you can get on APRS with minimal headache. With the appropriate APRS software, you can do real-time tracking of your own mobile as well as other hams! I monitor other ham APRS stations on my Garmin GPS III+ screen. If there is an "I-Gate" station retransmitting your packets to the internet, your position can be monitored on the internet! Did I mention sending a short email via APRS to the internet?

3. with the programming software, you can change frequencies via the PC and save that particular set for repeat use. For example, I have a group of repeater frequencies I download from the PC to the -D7A when we make out "every 2 month" run down I-95 to Orlando. Sure beats having to manually input each time.

The -D7A has been upgraded to the (G) model for around $60 [haven't sent mine in yet]. The new (G) model is on the shelves. The sale of used -D7A's has been minimal since no one is ready to turn loose of a truly unique rig yet. If time is NOT of the essence, you could monitor ebay and bid accordingly. I did that with my FT-920 and got it for about $200 less than I had bid & lost on other bids. Patience wins.

My second choice is the Yaesu FT-8100R. I have mine remoted in the car and will soon install the cabling to use it in our Yukon XL. Downside on this rig is that you have to purchase the CTCSS encoder board separately [decoder built in]. However, used models will probably have the encoder since its a "must have" since a majority [my encounters] have tone access requirements. Doing a quick search of TravelPlus for Repeaters v.4a <www.arrl.org>, the following repeaters appear to be within 20 miles of Diamond Bar [note the CTCSS requirements]:

Location Output Input Call Repeater CTCSS Sponsor
Freq Freq Sign Notes Tones
Pomona 146.025 + WB6RSK o(ca)e 103.5 103.5
Pomona 146.94 - WB6RSK o103.5 103.5
PmnVlyRC
Pomona 445.92 - WB6RSK o103.5 103.5
Johnstone Peak 29.68 - K6BFS o107.2 107.2
Johnstone Peak 144.97 147.405 KA6NCR c(ca) RlyRptClb
Johnstone Peak 146.82 - W6FNO oel Edgwd ARS
Johnstone Peak 446.4 - WA6FZH o103.5 103.5
Covina 145.28 - WB6CAY o141.3 141.3
Diamond Bar 146.64 - WA6RTV o(ca)z 167.9 167.9 DBARS
Sunset Ridge 52.9 52.4 KB6MIP o82.5 82.5
Sunset Ridge 145.44 - WB6LFC o136.5 136.5 W/C ARC
Sunset Ridge 146.7 - AB6FC o146.2 146.2
Sunset Ridge 147.075 + N6JOQ ce(ca) FVARC
Sunset Ridge 147.3965 AB6FC ACSSB
Sunset Ridge 147.81 - AB6UB oel 156.7 156.7 W/C
Cucamonga 145.48 - KE6UPK o 77.0 77 IIARC
Chino Hills 51.78 51.28 WA6AJP o
Duarte 146.085 + KA6AMR o(ca)ezSUN 110.9 110.9
SGVRCRA
Chino Hills 447.2 - KD6JSL o 114.8 114.8
Monrovia 147.765 - W6QFK oe 131.8 131.8 SGVARC
Brea 147.885 - W6BII o 103.5 103.5
Santa Anita Rdg 447.58 - AB6WQ o 131.8 131.8
Whittier 146.655 - WA6GEV o(ca)
Whittier Hls 146.175 + W6GNS el RHARC
Whittier Hills 445.92 - W6GNS o 100.0 100
Fullerton 145.4 - N6ME oel 103.5 103.5 Wstrn
Fullerton 146.79 - K6SYU o 114.8 114.8 AARC
Fullerton 146.97 - K6QEH oe(ca) 136.5 136.5
Fullerton 147.975 - WD6DPY o(ca)l
Mt Wilson 147.015 + W6CY cl
Pasadena 145.18 - W6MPH o 156.7 156.7
Pasadena 147.15 + WR6JPL o 131.8 131.8 JPLARC
Rio Hondo Peak 146.73 - K0JPK o COLA
Monterey Park 145.2 - N6BWE o(ca) 103.5 103.5
Monterey Park 146.355 + W6OKY oe(ca) 71.9 71.9 JAARS
Anaheim 147.855 - WA6YNT oTT4851(ca)e100
Anaheim 147.915 - K6NX oTT*1(ca)e136.5 136.5
Disneyland 146.94 - KE6FUZ o(ca) 131.8 131.8
Corona 147.06 + W6PWT o 146.2 146.2
Norco Hills 147.06 + W6PWT o 162.2 162.2
Fontana 447.32 - KA6GRF or 136.5 136.5
Table Mtn 447.2 - WR6AZN o 94.8 94.8

If you find a particular model that you are interested in, the ARRL Member site has product reviews. If you are not a member, I'll be glad to forward the reviews as Adobe .pdf file attachments. My other recommendation in the "homework" department is to check out

www.egroups.com for listservs pertaining to the radios in which you're interested. You can scope out the archives and might find some information that will either convince you of the rig's positive worth or send you running for the hills to avoid it.

Now to your original question with some caveats:

There is no such thing as an "inexpensive" ham radio. There is the antenna, cabling, power supplies or 12vdc adapters, mounting brackets or desks, headphone/mic configurations, memberships [since you're using someone's repeater], and the spending goes on.

There is no "be all, do all" transceivers. If there were, I wouldn't have so darn many.

Involving the wife in your hobby can have positive and negative results. She'll either not be interested and wonder what the fascination is that holds your interest and spare time/money. She'll be interested and you'll get the used radio and she'll have the mondo gosso state-of-the-art rig.

For more information on APRS, check out the following sites
http://www.aprs.net/
http://www.webring.org/cgi-bin/webring?ring=aprs;list
http://joe.mehaffey.com/
http://www.radiohound.com/2000upgrade.htm

Good luck with your search. If you have other questions, I'll be glad to help.
--
73, Tom K4IIJ ARRL Life Member
ex: DA2MR KH6IIJ WB4YXA/HL9
10-10#: 17506 EM93mx

3075. FT/ATAS100 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: "Phillip B. Pacier" <ad6nh@arrl.net>
Message-ID: <3974C984.1941EDCB@arrl.net>
Source record: 75203

I have a question for all of you who are running the FT-100 with ATAS-100 mobile. Can you think of any reason why I would be able to get the antenna to tune up and work beautifully on 40, 20, 17, and 15 meters, but can't get it to work worth a darn on 10 or 6 meters? I have the antenna mounted directly to the bed of my truck near the tailgate on the top of the sidewall. Thanks for any help you might be able to give!

73s
Phil
AD6NH

3076. Re: Help - Naval Academy ham radio club in danger!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000718060758.29580.00000241@ng-fz1.aol.com>
Source record: 75297

Dito here as well. As a E-5 in the Navy back in the early 70's our ham station on base was not looked on in good favor, more as a waste of space. That was in the good days I can only imagine what it must be today. Chuck W0CBF

3077. Re: Proceeding with Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: jh-lewis <jh-lewis>
Message-ID: <_CWc5.390$2W1.140964@nnrp1.sbc.net>
Source record: 75298
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

Hi Mike,

Contact Yaesu via email at amateurtech@yaesuusa.com or give them a
call at (562) 404-2700 (tech dept).

They'll be able to tell you what may be wrong and how long a repair will
take...

Best of luck,

John

kajek <kajus@poczta.fm> wrote in message
news:HyUc5.14200$pD2.282322@news.tpnet.pl...
> Dear friends,
> finally I managed to get my partly functioning VX-5 over to US. (I am from
E
> urope)
>
> Though I would like you very much to advise me on the
> procedure of warranty repairs.
> 1.Where to send ? (who pays for sending: me or Yaesu ?)
> 2.How long it will take to repair the rig ? (+/-)
> 3.Who pays the costs of sending the radio back ? (conus)
> 4. What document are required to accompany the radio ?
>
> The problem with my radio is that it shows on S-meter only
> to values 0 or 9.
>
> Many thanks,
> Mike
>
>
>
>
>

3078. About Recevice Satellite Imagery

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: David Chu <helper@netvigator.com>
Message-ID: <39743E57.31D2E5F1@netvigator.com>
Source record: 75299
Body handling: Binary attachment payload not displayed: helper.vcf

Dear Specialist

I have a important question about recevice the satellite imagery and

weather chart by wireless method, I need to looking for the wireless

Radio have All-In-One function, that mean is Transmit HF/VHF/UHF

frequency Include (SSB Morse Code Transmition) and Recevice the All

band even NOAA Satellite Imagery ,I found that NOAA Satellite normally

transmit - SSB Band with Frequency between 137-138MHz .

Finally , I found the Yaesu HF/50/144/430 ALL MODE TRANSCEIVER

(Satellite Version), the Specificationas show as below...

http://radioinfo.co.nz/ft847/ft847spe.htm

http://www.macawelectronics.com/yaesu/ft847.html

I GUESS this model can coverage the satellite signal,but I have some

question still....

1. Does it(Yaseu) suitable for Recevice Satellite Imagery from NOAA?

2. Can I use the Qualifilar Helix Antenna and Yaseu to recevice

Satellite Imagery ?

3. Also,Do I need more Accessories except Antenna and Recevice ?

Please Help and Suggest.

Thanks very much.

Helper

[One or more binary attachments are retained only in the source text.]

3079. Re: Remote HF Radio Control via computer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: kenny@kacweb.com
Message-ID: <MPG.13ddef5c8892654c98b170@news.dimensional.com>
Source record: 75300
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <39740615.B2C9CFD4@ards.com>, ditlow@ards.com says...
> CQ CQ CQ de K6LDO
>
> Does ANYONE have or know someone who has succesfully (or knows how) to
> set up an HF station, antennas, etc. at one location (in a home at high
> elevation)... and then control it via computer from an RF Hole?
>
> I moved into the worst possible "pit" (canyon) in Los Angeles, and I
> have absolutely no way to set up my HF antennas in such a manner that I
> can communicate any distance.
>
> I have a 1700 foot location available to me (at a friend's home),
> however I need to figure a way to set up computer software to control
> the radio at my friends house, and then have a reliable way to connect
> my computer with his so that I can control the rig from the "RF Gulch".
> Also, very important to me is the ability to send CW through some sort
> of module in my Home computer to the remote Transceiver's computer.
>
> Any realistic solutions would be deeply appreciated.
>
> If you can help, please send me with your e-mail address, and I will
> send you a toll free number to reach me at so I can hear your ideas.
>
> Thank you es 73 de Dave K6LDO
> mail to: K6LDO@ards.com
>
>
>
>

Probably be easier to move.

<grin>
KAC
--
KAC Website Design
Custom Programming, Web Design, and Graphics
kenny@kacweb.com - http://www.kacweb.com

3080. honest objective equipment comparison

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: kenny@kacweb.com
Message-ID: <MPG.13ddf1284d1265ec98b171@news.dimensional.com>
Source record: 75301

Hey Guys,
I've been pretty much inactive for a while now, but am looking and cranking it up again. I'm looking at getting new equipment, etc. What are your thoughts on who (i.e. Kenwood, Yaesu, icom, ...) make the best equipment -- HF primarily -- and you experiences with them and which manufacturer or rig is the best bang for the buck! I know that's kind of an open questions, but any input would be helpful!

Thanks,
KAC
WB0E

ps. If you have equipment for sale, trade, etc. visit the swaplist I host at: http://www.kacweb.com/cgibin/viewradioad.cgi
--
KAC Website Design
Custom Programming, Web Design, and Graphics
kenny@kacweb.com - http://www.kacweb.com

3081. Icom IC-765 hf xcvr F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <OmYc5.4342$o71.267874@bgtnsc04-news.ops.worldnet.att.net>
Source record: 75302
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a Icom IC-765 hf ssb tranceiver. this radio has built in power supply, built in antenna tuner and 250hz, 500hz, 2.3 kc, and 6 kc filters .excellenttransceiver that covers from 1.5 mhz - 30 mhz transmit and receive. comes with modified SM-6 microphone, power cord and operating manual and service manual and original shipping carton. asking $1100 shipped u.p.s. in u.s. John w3ayt@arrl.net

modified means has replacement electret element in SM-6

3082. Drake T4XC and AC4 F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <PmYc5.4343$o71.267491@bgtnsc04-news.ops.worldnet.att.net>
Source record: 75303
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have forsale a Drake T4XC xmitter serial number #25646 w/copy of manual. xmitter is in nice condition but needs finals.I put in a spare set and the xmitter put out 130w's.only doing about 40-50w's with present set of finals.asking $200 shipped.I also have an AC-4 that I would add to xmitter for $275 shipped in the u.s. John w3ayt@arrl.net

3083. Manuals F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <QmYc5.4345$o71.268419@bgtnsc04-news.ops.worldnet.att.net>
Source record: 75304
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have the following manuals forsale. all prices include postage to any address in the u.s.

1) Original Johnson Viking Valiant operating manual. $40

2) Original Hammarlund HQ-145 tech description and operating manual. $30

3) Original Drake TR-3 instruction manual. $20

4) xerox copy of TR-3 manual. $7

5) xerox copy of Drake T4XC very nice and bounded. $12

6) Original Collins 32S-1 instruction book as new (from surplus sales) $22

7) xerox copy of 32S-1 manual. $7

8)3 xerox copies of the Johnson Ranger 1 (dated 1-55) bounded $12 each

90) xerox copy of National HRO-7 manual. $7

10) xerox copy of Johnson Pacemaker operating manual. $9

John w3ayt@arrl.net

3084. Mosley TA40KR 40m add on kit F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <PmYc5.4344$o71.267204@bgtnsc04-news.ops.worldnet.att.net>
Source record: 75305
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Have forsale a Mosley Dipole Conversion Kit model TA-40-KR. this kit converts the TA-33 and TA-36 to operate on 40 meters.this kit is in great shape with all parts , screws , and manual.you may have to replace some of the guy ropes since the kit was installed and rope was used and cut it is to hard to work with when you add the kit to another beam since rope may be to short for your application. I will put all pieces of rope with kit. asking $120 shipped in the u.s. via u.p.s. John w3ayt@arrl.net

3085. Re: honest objective equipment comparison

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000718085720.01505.00000097@ng-ca1.aol.com>
Source record: 75306

Will you settle for an unbiased opinion?

>Subject: honest objective equipment comparison

3086. Re: Can Micor handle Alphanumeric paging?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000718090137.01505.00000098@ng-ca1.aol.com>
Source record: 75307

>I have a question and for all of your Motorola Fans. Will a VHF Micor
>be able to accept Alphanumeric paging information and transmit it
>without errors? I have been told that although it is direct fm
>modulation in the transmitter exciter, it might not be able to handle
>the Alphanumeric information. Is there any modification that can be
>done to correct the problem, if there is a problem? Please reply via

standard POCSAG speeds are 512, 1200 and 2400 baud; FLEX speeds start at 1600,
and theoretically go up to 9600, although only 6400 has been reached.

Issues are overshoot, risetimes, waveform, etc.
Stick to 512, and you might be OK. Pager has to be 512 capable (internal
design).
Most 1200 pagers also do 2400 (programming issue)

FLEX pagers adjust to whatever speed is sent out.

3087. External battery for Yaesu FT-50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: mhartmann@compuserve.com
Message-ID: <39745807.4278922@news.rcn.com>
Source record: 75308

I'm interested in clipping the radio to my shirt, while the battery stays on my belt. I think what I need to get is the Battery Extender Cable (Part PA-17) and a special battery (Part FNB-42). Is that right? The standard battery won't work? Has anyone used this setup? Is it as weather-resistant as using the standard battery?

3088. Sell Your Tube Gear!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: Jeff James <jeff@eclipse.net>
Message-ID: <39746123.67889E94@eclipse.net>
Source record: 75309

Free ads at the Boatanchor Classifieds:
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi

And introducing The Boatanchor Forum with photo uploads, E-mail alerts,
and powerful Search engine..Many manufacturers are represented in
individual Forums:
http://www.dealamerica.com/deal/cgi-bin/baforum/baboard.cgi
Thanks very much and happy hunting!

3089. Re: WTB: DUAL BAND HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: cragins@chele.cais.net
Message-ID: <8l1qei$1h3g$1@nnrp-corp.news.cais.net>
Source record: 75310

Just out of curiosity, why do you want to replace the ADI AT-600? I have
their 2-meter AT-201 and am very pleased with it. I had thought the 600
was an excellent value, and it seems to meet all of your stated criteria
for your desired new HT. If there are problems with the AT-600 Ishould
hedge my recommendation of it to friends.

Cragin Shelton
KF4TIR

N9mxt1 (n9mxt1@aol.com) wrote:
: Right now I have a ADI AT-600 and want to depart with it for another dual
: band unit. I am looking for an HT to add to my collection. I would like a
: dual bander that will rx alot. I need it to cover AIRCRAFT and from 138-174
: range and 440-470 at least. I would like a name brand (Icom, Yaesu, Standard,
: ADI, Kenwood) and a resently made unit. 98-00 Does anyone have what I am
: looking for?

3090. Re: honest objective equipment comparison

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: kenny@kacweb.com
Message-ID: <MPG.13de2674a251f86d989680@news.dimensional.com>
Source record: 75311

In article <20000718085720.01505.00000097@ng-ca1.aol.com>,
radiomatt@aol.com says...
> Will you settle for an unbiased opinion?
>
> >Subject: honest objective equipment comparison
>
>
>
Why Sure!!!

KAC

3091. I need a new battery for my Kenwood TH215A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: kenny@kacweb.com
Message-ID: <MPG.13de2703b659f6c5989681@news.dimensional.com>
Source record: 75312

I think it's a pb2 Where might I find such a thing or perhaps the cells to rebuild it?

Thanks,
KAC

3092. Re: Remote HF Radio Control via computer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39747EDE.ABB81AF8@oio.net>
Source record: 75313
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment

David Ditlow wrote:
>
> CQ CQ CQ de K6LDO
>
> Does ANYONE have or know someone who has succesfully (or knows how) to
> set up an HF station, antennas, etc. at one location (in a home at high
> elevation)... and then control it via computer from an RF Hole?
>
> I moved into the worst possible "pit" (canyon) in Los Angeles, and I
> have absolutely no way to set up my HF antennas in such a manner that I
> can communicate any distance.
>
> I have a 1700 foot location available to me (at a friend's home),
> however I need to figure a way to set up computer software to control
> the radio at my friends house, and then have a reliable way to connect
> my computer with his so that I can control the rig from the "RF Gulch".
> Also, very important to me is the ability to send CW through some sort
> of module in my Home computer to the remote Transceiver's computer.
>
> Any realistic solutions would be deeply appreciated.
>
> If you can help, please send me with your e-mail address, and I will
> send you a toll free number to reach me at so I can hear your ideas.
>
> Thank you es 73 de Dave K6LDO
> mail to: K6LDO@ards.com

Dave,
I can't give you a specific brand name, but a number of years ago
there were a few 'controlers' advertised in QST for remote control
via a 220 or 440 link. At one time there were a number of hams using
440 handy talkies to control their HF radios. If nothing else, you
might rumage through some old QST's for the ads. As I recall, doing
this was never simple, and never really 'cheap', but it did work.
You still hear them using these 'links' occasionally.
'Doc
PS - This was on the order of 10+ years ago.

3093. Standard SR -C140/SR-CV110 2m rig/ VFO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: G0MKK <mike@starfire.demon.co.uk>
Message-ID: <XZfkoIAPQJd5EwnF@starfire.demon.co.uk>
Source record: 75314
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have one of these radios in my shack, but it needs some TLC, anyone
got any info on this rig ?

73
--

| Mike EMail mike@starfire.eu.com |
| G0MKK g0mkk@arrl.net |
| KJ6ZT kj6zt@qsl.net |

3094. Motorla A7 Spectra 453-488MHz for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <20000718140847.10257.00000158@ng-mb1.aol.com>
Source record: 75315

Hi,
I have a Motorola Spectra 453- 488 MHz 128 channel mobile radio for sale. It is an A7 model 40 watt dash mount. The unit is secure capable. Price is $400. Model # is D44KXA7JA7BK. Bracket, mike,speaker and power cable. Thanks, Bob

3095. Re: I need a new battery for my Kenwood TH215A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000718145250.15125.00000204@ng-bj1.aol.com>
Source record: 75316

W & W Associates carries these batteries. They have a website but I don't know the exact URL. Thet usually advertise every month in QST.

I have bought one from them for my TH-215 and they carry both the larger and small battery packs.

Visit my Website: www.callingcq.com

Hope this helps.
Chuck
W0CBF

3096. For Sale: Alinco DJ-S11 2M HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: Jason Cerovac <j.cerovac@home.com>
Message-ID: <3974AFFD.D2349210@home.com>
Source record: 75317

I recently purchased an Alinco DJ-S11 on Ebay for $75, but it really
didn't suit my needs. I needed a small HT that I could use at work since
I have little time at home for hobbies and plenty of down time on the
road, but the telescoping antenna just won't work in my environment.
I'm just looking to get the $75 I paid for it but any reasonable offer
will be considered. Price is plus shipping. I do accept PAYPAL. If
interested contact me at shadow@cartman.northeast.net

3097. WTB; Kenwood IF-10B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3974B0DD.B6695CA8@ix.netcom.com>
Source record: 75318

This is for a friend, Dennis N6KI, who needs a source for an IF-10B for his TS-940. He is aware of the PIEXX but would like to explore other sources as well.

Please E-Mail Dennis at
n6ki@amsat.org

--
73 From Rod In Oceanside, CA
Amateur Radio & DX Reference Guide
Featuring 100+ Pages, 750 Indexed Topics & 3000 Links
http://ac6v.com/
Over 725,000 Hits On The Counter

3098. scanner for cheap

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: thumper <thumper242@my-deja.com>
Message-ID: <8l2cit$86b$1@nnrp1.deja.com>
Source record: 75319

here is an auction I though someone might be interested in.

Ebay auction #382686559

url it is at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=382686559

--
http://www.volvogods.zzn.com

Sent via Deja.com http://www.deja.com/
Before you buy.

3099. 220m HT * Standard C288A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <B59A023E.3E12%marc29400@ez2.net>
Source record: 75320

Standard C188A 220m HT for sale. In excelent condition and with standard accessories $200.
Picture available on request.

Marc AD6MI

3100. Re: Help with Ham reciever

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8n9cmn.2u4.X@animas.frontier.net>
Source record: 75321

On Mon, 17 Jul 2000 23:15:17 -0700, Mike arcidiacono scribbled:
>
>I'm looking for a portable HAM bands reciever. It could have more than just
>the ham bands, thats Ok, but I'm primraily interested in just the Ham bands.

Look at the new Grundig Satellite 800 (IIRC).
It's obviously the newest, smaller version of
my Satellite 700.

Jonesy
--
Marvin L Jones | jonz | W3DHJ | OS/2
Gunnison, Colorado | @ | Jonesy | linux __
7,703' -- 2,345m | frontier.net | DM68mn SK

3101. Re: Help - Naval Academy ham radio club in danger!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8n9cvh.2u4.X@animas.frontier.net>
Source record: 75322

On Sun, 16 Jul 2000 23:11:45 -0500, mdonovn scribbled:
>
>You signature ending and reply to Ryan Johnson took up more space than his
>posting.

As well, he professed such great umbrage at the "off-topic"
posting. But, he made no such followup posts to all the other
"off-topic" posts that appeared in the rec.radio.amateur... ng's
that day.

Methinks he has a specific agenda.

Jonesy
--
Marvin L Jones | jonz | W3DHJ | OS/2
Gunnison, Colorado | @ | Jonesy | linux __
7,703' -- 2,345m | frontier.net | DM68mn SK

3102. 220m HT ** Standard C288A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <B59A0298.3E13%marc29400@ez2.net>
Source record: 75323

Standard C288A 220m HT for sale. In excelent condition and with standard accessories $200.
Picture available on request.

Marc AD6MI

3103. RTTY/CW: Which twins are best suited, Kenwood or Drake ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: Don Levstik <donl@sh-gpl.ti.com>
Message-ID: <Pine.HPP.3.91.1000718143217.8867A-100000@yoda.sh-gpl.ti.com>
Source record: 75324

Hi all;
I am looking to purchase either the Kenwood R599A/D series or the
Drake R4B/C series. My primary interest is slow-moderate CW (~15WPM)
and 60WPM RTTY with SSB voice running a very distant second.

Any recommendations as to which would be better/best suited to the task will
be greatly appreciated. Pros/cons of R599A vs D and R4B vs C for my
intended uses will be very helpful as well.

Thanks!

Don Levstik WD5JBC
e-mail: d-levstik@ti.com

3104. Re: FS Kenwood SP-950 $99.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: Bill Zimmerman <wjz@lucent.com>
Message-ID: <3974A7B3.DB99CED5@lucent.com>
Source record: 75325

Leo, I tried your number, but it appears to answer as a FAX. I'm interested in your SP-950.

Bill, K9MSN, wjz@lucent.com, wjz@enteract.com

Pls send your voice number.

73

KJ6HI Leo wrote:
>
> I have for sale a Kenwood SP-950 external speaker for the
>
> TS-950S, SD, SDX. Its in very good condition, and have the original
>
> box $99.00 shipped in he US
>
> 73, Leo KJ6HI
>
> Thanks (310) 670-6969

3105. The New RadioShack 25W 2M mobile.....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000718160607.10605.00000803@ng-cs1.aol.com>
Source record: 75326

For those interested.....
Radio Shack will be soon offering a new 2M mobile. Currently sold in Europe as the Dragon SY-540, it will be re-labled for radioshack & it is a slim 25W unit with 10 memories + 1 call channel & ctcss. It is made by the same company in the orient (Dragon) that makes the HTX-10 10M mobile , as well as similar Titan, Magnum & Roadforce mobiles. They also make the 10M Titan/Eagle all mode handheld & base unit, as well as CB equipment. The new 2M mobile is built in the same "shell case" as the Cherokee CM-5 small CB, so if anyone can pull a picture off the web of a CM-5 you are pretty much looking at the new mobile.....

3106. Re: Feature comparisons for current production HTs?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3974BA95.2D97FE7E@uakron.edu>
Source record: 75327

http://www.aesham.com/compare.html

http://ifip.com/wa8phd.htm
Lou WA8PHD

Bert Hyman wrote:

> Is anybody aware of an online feature comparison "grid" (or the like)
> for all (many, most, some) current HTs from the major vendors?
>
> I picked up my 20 year old ICOM IC-2A last night and decided that it's
> REALLY time to get something new.
>
> Before I spend hours visiting all the manufacturer's Web sites trying
> to figure out what all their radios do, I thought maybe somebody has
> done some of the work for me.
>
> --
> Bert Hyman | St. Paul, MN | bert@visi.com

3107. Re: honest objective equipment comparison

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3974C02B.646BDCFA@uakron.edu>
Source record: 75328

http://www.aesham.com/compare.html

http://ifip.com/wa8phd.htm
Lou WA8PHD
http://www.ifip.com/

"Kenny A. Chaffin" wrote:

> Hey Guys,
> I've been pretty much inactive for a while now, but am looking and
> cranking it up again. I'm looking at getting new equipment, etc. What are
> your thoughts on who (i.e. Kenwood, Yaesu, icom, ...) make the best
> equipment -- HF primarily -- and you experiences with them and which
> manufacturer or rig is the best bang for the buck! I know that's kind of
> an open questions, but any input would be helpful!
>
> Thanks,
> KAC
> WB0E
>
> ps. If you have equipment for sale, trade, etc. visit the swaplist I host
> at: http://www.kacweb.com/cgibin/viewradioad.cgi
> --
> KAC Website Design
> Custom Programming, Web Design, and Graphics
> kenny@kacweb.com - http://www.kacweb.com

3108. Re: For Sale: Alinco DJ-S11 2M HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3974C15E.AD3A0531@uakron.edu>
Source record: 75329

AES has the - DJS11T ALINCO 340MW 2M HT/BATT HOLDER 79.99*!
http://www.aesham.com/

http://ifip.com/wa8phd.htm
Lou WA8PHD

Jason Cerovac wrote:

> I recently purchased an Alinco DJ-S11 on Ebay for $75, but it really
> didn't suit my needs. I needed a small HT that I could use at work since
> I have little time at home for hobbies and plenty of down time on the
> road, but the telescoping antenna just won't work in my environment.
> I'm just looking to get the $75 I paid for it but any reasonable offer
> will be considered. Price is plus shipping. I do accept PAYPAL. If
> interested contact me at shadow@cartman.northeast.net

3109. Re: Cluttered Desktop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3974C47C.EFAC401D@oio.net>
Source record: 75330
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Tomgun wrote:
>
> By adding many program shortcuts, my Desktop has become very crowded! Under
> Windows 3.X I could assign an Icon (like Photography) a name and drag other
> Icons to it. That way I could click on a single Icon and have access to
> many shortcuts under the same heading. Is that possible under Windows 98
> SE??
> tomgun@uswest.net

Yes....
'Doc

3110. Where to get 2nd hand prices?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: no one <sy_hoy@iname.com>
Message-ID: <8l2h3cscl1@plutonium.btinternet.com>
Source record: 75331

Where to get 2nd hand prices?

I am trying to sell some old radio gear and looking for some prices. Does any one know of a web page which sells this sort of gear?

The gear I am trying to sell is:
Yaesu FRG-8800
AOR AR-8000 scanner

Many thanks
Brendon

3111. Re: Remote HF Radio Control via computer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <3974CC0E.B4A9676F@visi.com>
Source record: 75332
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment

There was an article in QST a few years ago about this very thing. As I recall, the op had a station in CT which he could operate from NYC. I took a look through a few years' indices, but I didn't find it. Maybe a request to tech support at ARRL would get you some info.

Good Luck. 73, CJ K0CJ

David Ditlow wrote:
>
> CQ CQ CQ de K6LDO
>
> Does ANYONE have or know someone who has succesfully (or knows how) to
> set up an HF station, antennas, etc. at one location (in a home at high
> elevation)... and then control it via computer from an RF Hole?
>
> I moved into the worst possible "pit" (canyon) in Los Angeles, and I
> have absolutely no way to set up my HF antennas in such a manner that I
> can communicate any distance.
>
> I have a 1700 foot location available to me (at a friend's home),
> however I need to figure a way to set up computer software to control
> the radio at my friends house, and then have a reliable way to connect
> my computer with his so that I can control the rig from the "RF Gulch".
> Also, very important to me is the ability to send CW through some sort
> of module in my Home computer to the remote Transceiver's computer.
>
> Any realistic solutions would be deeply appreciated.
>
> If you can help, please send me with your e-mail address, and I will
> send you a toll free number to reach me at so I can hear your ideas.
>
> Thank you es 73 de Dave K6LDO
> mail to: K6LDO@ards.com

3112. Re: I need a new battery for my Kenwood TH215A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: Rod KI0KT <rodney@wavetech.net>
Message-ID: <3974D232.D4725186@wavetech.net>
Source record: 75333

You might try and find a place in your area that replaces batteries for camcorders, cell phones and such.. Here in the Twin Cities area we have a place called Battries Plus and it only cost me $26 to get my bp for my TR2600 up and running again..

Rod KI0KT

3113. FS: Yaesu FRG-100 Rcvr, Interface Cable, Software, Keypad

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: Gary Brown <gbrown@nc.rr.com>
Message-ID: <1u4d5.856$Ot.220060@typhoon-news1.southeast.rr.com>
Source record: 75334
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap,triangle.forsale,triangle.radio

FS:
Yaesu FRG-100 receiver with KP-100 keypad and PA-11B AC adapter. Receiver is like new condition with no defects at
all. Not even the slightest scratch on this receiver. The original box is also in excellent condition. The French
made KP-100 keypad is also in like new condition and allows direct frequency entry into the receiver. The manual is
also included. It receives from 50 Khz - 30 Mhz. USB, LSB, CW, AM, Clock, 52 memories. The FRG-100 has the CAT
System if you want to control the radio via your PC's serial port (cable and ScanCat Gold for Windows software
included).

Used very little by a non-smoker. Bought a transceiver with a general coverage receiver, so now this radio
isn't really needed.

$425.00 shipped to the 48 states, or a bit less for local pick-up.

Money Order or Cashier Check Only

Gary
K4GPB
Cary, NC

3114. Wanted: Service Manual for a IC207H or copy of schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: "Stew A." <stew@i2k.com>
Message-ID: <3974db4d.0@speedtrap.i2k.com>
Source record: 75335

Greatly need. If you have one, copy or whatever please e-mail to
stew@i2k.com
Thanks

3115. Re: For Sale Kenwood/Icom/Tentec

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: W4JLE <w4jle@alltel.net>
Message-ID: <8l2q60gni1@news1.alltel.net>
Source record: 75336

"W4JLE" <w4jle@alltel.net> wrote in message news:...
> I have a TS820 in nice condition, works great. It has the digital display
> option that is not working, it displays all zeros. I have not attempted to
> determine what the problem is. Included is the operator and service
manuals
> along with a hand mike.
> $325.00
>
> TenTec Triton IV with power supply works excellent. The case has a few
> scratches and general wear. The receiver rivals my TS870DSP. I have no
> manuals with this rig.
> $300.00
>
> TS870DSP this rig is new in the original box. Includes Heil Dual element
> mike and foot switch.
> $1850
>
> Icom 706 MKIIG with mobile mount, separation cable.and astron 35 amp power
> supply. Like new in appearance and operation.
> $900.00
>
>
> Drop me an E-mail if interested
>
>

3116. WTB: Icom mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: Keith White <n5rvz@swbell.net>
Message-ID: <5f6d5.86$S%5.50328@nnrp3.sbc.net>
Source record: 75337

Looking for a desk mic for a IC-251a, model IC-SM5.

3117. manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: fred-palmer <fred-palmer@email.msn.com>
Message-ID: <eKuYjWR8$GA.233@cpmsnbbsa07>
Source record: 75338

```
Call 1-800-807-6146
Fred
```

3118. Re: HT selection Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: kb9kfe@techinter.com
Message-ID: <3975023C.A2B40B64@techinter.com>
Source record: 75339

Take a close look at the IC W32, really nice unit. I have worn the ink off the buttons on 2 faceplates already (3yrs) however. The radio is fantastic, if the price is right. The AT-600 series is a good value for the price also. No Experience with that Alinco.

KB9KFE, Mike

Ken Anderson wrote:

> I am currently working on my Technician class license and
> have been looking around at dual band HTs. I have narrowed
> the field to three choices and would appreciate information
> on anyone's experience with using these units. The ones I
> am considering are the Icom W32, Alinco DJ-G5TH and the ADI
> AT-600HP. Thanks, Ken

3119. Re: honest objective equipment comparison

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: kb9kfe@techinter.com
Message-ID: <3975040E.5AD1F6A6@techinter.com>
Source record: 75340

Having Kenwood, Yaesu, and Icom.... I like the DSP functions on the IC-746 for contesting, I like the audio (receive and transmit) on the Yaesu 840 for general work, and the Kenwood for its receive sensitivity on quiet days. Shall we talk about Ford, Chevy and Chrysler?

KB9KFE, Mike
Education Chair for the Fox River Radio League, Aurora, IL

"Kenny A. Chaffin" wrote:

> Hey Guys,
> I've been pretty much inactive for a while now, but am looking and
> cranking it up again. I'm looking at getting new equipment, etc. What are
> your thoughts on who (i.e. Kenwood, Yaesu, icom, ...) make the best
> equipment -- HF primarily -- and you experiences with them and which
> manufacturer or rig is the best bang for the buck! I know that's kind of
> an open questions, but any input would be helpful!
>
> Thanks,
> KAC
> WB0E
>
> ps. If you have equipment for sale, trade, etc. visit the swaplist I host
> at: http://www.kacweb.com/cgibin/viewradioad.cgi
> --
> KAC Website Design
> Custom Programming, Web Design, and Graphics
> kenny@kacweb.com - http://www.kacweb.com

3120. For Glenn Miller,AA5PK@hotmail.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: "radiosigs@mindspring.com" <radiosigs@mindspring.com>
Message-ID: <8l30ok$697$1@slb0.atl.mindspring.net>
Source record: 75341
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Glenn,
Your music will always be with us but I thought you perished on Dec.15,1944? Glad to see you're still here.

You know what the public doesn't know about you that I do because I've been a fan of yours since I was 10 years old; that was in 1948? And by the way I was raised in Passaic, New Jersey and your very last stateside concert was in the Capitol Theater on Central Avenue, Passaic, Sept.28, 1942.

People don't realize that you failed Freshman music composition at the University of Colorado. And what did you have to do to be re-instated the next Fall? Compose something that would grab the fancy of the directors of the School of Music.

What you composed not only got you re-instated, was phenomenal but also will be around as long as pop music itself. In fact it became your signature tune. "Moonlight Serenade." Damn, you're a genius Mr. Miller.

I found out lot about you for two reasons. I have read several biographies and even corresponded with David MacKay who used to be the executor of your estate. Secondly a distant, now deceased cousin of mine, Wilbur Schwartz, told me much when we met in 1982. You remember Wil, don't you? He played sax in your Stateside orchestra, right next to Tex Beneke and worked with Jerry Gray in arranging one of your masterpieces and the biggest selling instrumental in the history of American music-"In the Mood." You gave cousin Wilbur a big mention in the movie "The Glenn Miller Story" with Jimmy Stewart as you. In fact you credited Wil for giving you that special unique mellow sound for which you were searching for decades.

Glenn Miller-you're in a league of your own.
Doc,AF2Y

In article <1ZNc5.3789$iP.409290@bgtnsc05-news.ops.worldnet.att.net>, "Glenn Miller" <aa5pk@hotmail.com> wrote:

> Right click on the desktop, select New, and then Folder. Give your new
> folder a name and drag and drop anything you want into it.
>
> "Tomgun" <tomgun@uswest.net> wrote in message
> news:miPc5.1293$7Y2.361628@news.uswest.net...
>> By adding many program shortcuts, my Desktop has become very crowded!
> Under
>> Windows 3.X I could assign an Icon (like Photography) a name and drag
> other

>> Icons to it. That way I could click on a single Icon and have access to
>> many shortcuts under the same heading. Is that possible under Windows 98
>> SE??
>> tomgun@uswest.net
>>
>>
>
>

3121. Re: I need a new battery for my Kenwood TH215A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: kenny@kacweb.com
Message-ID: <MPG.13deb82e50635fdc98b179@news.dimensional.com>
Source record: 75342

In article <3974D232.D4725186@wavetech.net>, rodney@wavetech.net says...
> You might try and find a place in your area that replaces batteries for
> camcorders, cell phones and such.. Here in the Twin Cities area we have
> a place called Battries Plus and it only cost me $26 to get my bp for my
> TR2600 up and running again..
>
> Rod KI0KT
>
>
>
Thanks, I'll give it a whirl.

KAC
--
KAC Website Design
Custom Programming, Web Design, and Graphics
kenny@kacweb.com - http://www.kacweb.com

3122. Tracor 308A Rubidium Standard: Need manual!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: Bruce Lane <kyrrin@my-deja.com>
Message-ID: <MPG.13deb04f5b433591989696@news.uswest.net>
Source record: 75343
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I got hold of a Tracor 308A frequency standard on a recent scrounge trip. It powers up, but will not lock, and I've had no luck finding a manual for it.

If anyone is familiar with this hardware, or has an extra (or copyable) manual, I'd appreciate a note back.

If you're going to E-mail me, please use the human-readable address below. The my-deja addy is strictly a spam-trap, and anything sent to it will bounce.

73 de WD6EOS

--
-=-=-=-=-=-=-=-=-=-=-
Bruce Lane, Owner/Head Honcho,
Blue Feather Technologies (http://www.bluefeathertech.com)
kyrrin [a-t] bluefeathertech {d=o=t} com
"I'll get a life when someone demonstrates that it would be superior to what I have now..." (Gym Z. Quirk, aka Taki Kogoma)

3123. Lithium-ion battery

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: the Stout's <dr.stout@prodigy.net>
Message-ID: <397516B0.A36B874C@prodigy.net>
Source record: 75344
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.swap.,rec.radio.amateur.misc

Does anyone know were I might be able to buy a Lithium-ion battery for a
Yaesu Ft-51.
I saw a add once, but I am unable to find it now.

thanks
DRS

3124. FA:Vintage RCA Record Lathe & Turntable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: Ken <gold@nucleus.com>
Message-ID: <3975276A.D9B87F1B@nucleus.com>
Source record: 75345

Here is a piece of early broadcasting and ,recording history up for
auction. Prior to the introduction of tape recordings in the
early 50's. radio stations and studios cut their own records,
know as soft cuts. A diamond cutting head was used on a lathe, the
depth of the cut monitored, and the number of lines per inch
selected by the operator. This here ,the unit of choice was a RCA
Type 70-D Cutting Lathe and turntable Model MI-11801-B, serial
number 1586. This lathe is a one owner lathe from one of
Canada's oldest radio stations , and is in very good condition.
Considered very rare, this is your chance to own a piece of
broadcasting history, with a low reserve. Anything with the logo
RCA is continuing to increase in value, especially the very
rare items, and you can bank on this vintage collectable as
well!!
The unit's are not as heavy as you may think, so shipping
shouldn't be too much of an issue. If you have any questions,
please feel free to contact me before you bid. Happy Bidding
See and bid at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=381259133

3125. Re: Cluttered Desktop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <397519F5.200620D4@arrl.net>
Source record: 75346
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Just drag the Icon to the start button and it will be put on the start menu.
Randy
Eduardo Alvarez wrote:

> sure thing. Right click on the taskbar, click on properties, and then
> select advanced. You will get an explorer window, and you can add folders
> and shortcuts using the instructions given to you before

3126. FT laptop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <oeNc5.2743$k5.117816@newsfeed.intelenet.net>
Source record: 75372

Ihave a dell lattitude xpi 150mhz pentium 1.2 gig cd rom latest version of windows. 56 k modem, all power cords supplied. Battery it good to. Now the bad new. The screen went out. I priced them but the best price i got was 495. I dont need the laptop. I used it with the a outboard monitor for a while but i have 2 desktop systems. So i want to trade it out. Every thing is great on it except for the screen so if dont really have space and want a dect system it would work great. Oh yes 32 meg of ram , i think u can upgrade it to 128. I am looking for a back up hf rig FT101 series even SB102. Also Looking for a hf amp 600 watt. IE: SB200-201.. I am located in Reno Nevada.
tnx
John
W9JCM

3127. Re: UPS-Let's SUE THEM!!!Re: Warning About Shipping United Parcel service (UPS)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: alice@kramden.moon
Message-ID: <fFNc5.185$e3.584@news1.iquest.net>
Source record: 75373

To the original poster:

Of course... The appropriate solution to any problem is to sue the other party.

What I don't see here is (1) was restitution or an offer thereto made by UPS, (2) was any *CIVIL* (behaviorally speaking, not legally speaking) attempt made to recover damages from UPS or (3) was the shipper asked to or willing to make good (i.e., assume responsibility for inadequate packaging and so on).

Presumeably the "Let's" part is your feeble effort to get us to kick in $$ on a class-action.

Not today, thanks. The dork-o-meter's needle pegs at 10+ when we point it towards you.

3128. Re: Cluttered Desktop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: Carl Bredberg <ccb@mediaone.net>
Message-ID: <bYNc5.33932$Q8.239912@typhoon.ne.mediaone.net>
Source record: 75374
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Just create a NEW folder, call it what you like, and drag shortcuts into it

3129. Re: Cluttered Desktop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: Glenn Miller <aa5pk@hotmail.com>
Message-ID: <1ZNc5.3789$iP.409290@bgtnsc05-news.ops.worldnet.att.net>
Source record: 75375
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Right click on the desktop, select New, and then Folder. Give your new
folder a name and drag and drop anything you want into it.

"Tomgun" <tomgun@uswest.net> wrote in message
news:miPc5.1293$7Y2.361628@news.uswest.net...
> By adding many program shortcuts, my Desktop has become very crowded!
Under
> Windows 3.X I could assign an Icon (like Photography) a name and drag
other
> Icons to it. That way I could click on a single Icon and have access to
> many shortcuts under the same heading. Is that possible under Windows 98
> SE??
> tomgun@uswest.net
>
>

3130. FS TOWER/BEAM/ROTOR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: sawman2@aol.com
Message-ID: <20000717210600.22617.00000620@ng-ct1.aol.com>
Source record: 75376

For sale Mosley TA-33 Tri band beam in good condition with paper work asking $125.00 obo. HAM CDR rotor and control box in good condition asking $125.00 TRI-EX HDM 54ft H.D. crank up tower, old unit needs work Located in Northern NJ MAKE OFFER

3131. fa: Three(3) Private label Tubes, Kadette, Arvin, Wards

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000717222502.16634.00000465@ng-ck1.aol.com>
Source record: 75377

NoReserve, no bids yet either, Nice clear pic, ends wednesday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=381071454
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3132. FA: Ten(10) RCA 6h6 tubes, NOS @$9.99, Cheep

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000717222825.16634.00000471@ng-ck1.aol.com>
Source record: 75378

NoReserve, no bids yet either, Nice clear pic, ends wednesday nite>>thats only
$1.00 each>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=381087537
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3133. fa: 300+ new PARTS @$.6.99 No Bids, Dutch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000717223058.16634.00000474@ng-ck1.aol.com>
Source record: 75379

NoReserve, no bids yet either, Nice clear pic, ends wednesday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=381140839
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3134. FA: 1940 Book on FREQUECY MODULATION, Rider@$5.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000717223411.16634.00000477@ng-ck1.aol.com>
Source record: 75380

NoReserve, no bids yet either, Nice clear pic, ends wednesday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=381158138
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3135. fa: Thompson Powered Coaxial Switch $9.99, no bids

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000717223634.16634.00000482@ng-ck1.aol.com>
Source record: 75381

NoReserve, no bids yet either, Nice clear pic, ends wednesday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=381179084
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3136. FA: Biggest JOHNSON Roller(?) RF COIL? 12"@$13.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000717224008.16634.00000484@ng-ck1.aol.com>
Source record: 75382

NoReserve, Nice pictures(4), Only at $13 so far, Massive, very worth the look-c>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=384401871

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3137. fa: Portable, Remote repeater(?), You decide!@$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000717224235.16634.00000489@ng-ck1.aol.com>
Source record: 75383

NoReserve, no bids, nice pics & interesting>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=384304278
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3138. fa: (17) Tranmitting Micas, Sangamo, CDE, etc. @$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000717224443.16634.00000490@ng-ck1.aol.com>
Source record: 75384

NoReserve, no bids, nice pics & interesting>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=384260457
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3139. Kenwood SWC-4 1.2 GiG.Coupler

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <20000717224543.13379.00000663@ng-fv1.aol.com>
Source record: 75385

Antenna coupler for the SW-200,2000 meters. 1.2 gig. $100.

3140. Kenwood TM-V7A to transmit all over the band

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: JL Marcel Simard <marcelsim@sympatico.ca>
Message-ID: <3973CB12.CA0FE76E@sympatico.ca>
Source record: 75386

Someone could teach me how to settle this transmitter to be able to transmit all over the bands - not just amateur bands as supplied by manufacturer.
I hope it is not done by software! It may be just a question to cut some diodes or remove some jumpers.

tnx

Marcel VE2ALL

3141. Screwdriver antenna plans

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000718000411.03263.00000678@ng-fg1.aol.com>
Source record: 75387

I know this probably been beat to death on these pages in the past but I am looking for a good set of plans for the screwdriver antenna. After all of these years I am tired of VHF and want to put a HF mobile in the van. I have looked at the Hustler and Comet antennas and was wondering if the screwdriver antenna was any better.

Thanks for putting up with the post 1 more time and 73's
Chuck
W0CBF

3142. FS: KENWOOD SM230 SCOPE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: wd4ixe@aol.com
Message-ID: <20000718001523.02098.00000162@ng-mb1.aol.com>
Source record: 75388

Very nice Kenwood SM 230 Monitor Scope with box and manual-$750.00 + shipping

3143. Re: Cluttered Desktop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <3973EE3D.E774CDEF@sccoast.net>
Source record: 75389
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Carl Bredberg wrote:
>
> Just create a NEW folder, call it what you like, and drag shortcuts into it

And, wouldn't it be possible to put such a folder in the Start menu,
for even easier access?

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

3144. Remote HF Radio Control via computer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: David Ditlow <ditlow@ards.com>
Message-ID: <39740615.B2C9CFD4@ards.com>
Source record: 75390
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment

CQ CQ CQ de K6LDO

Does ANYONE have or know someone who has succesfully (or knows how) to set up an HF station, antennas, etc. at one location (in a home at high elevation)... and then control it via computer from an RF Hole?

I moved into the worst possible "pit" (canyon) in Los Angeles, and I have absolutely no way to set up my HF antennas in such a manner that I can communicate any distance.

I have a 1700 foot location available to me (at a friend's home), however I need to figure a way to set up computer software to control the radio at my friends house, and then have a reliable way to connect my computer with his so that I can control the rig from the "RF Gulch". Also, very important to me is the ability to send CW through some sort of module in my Home computer to the remote Transceiver's computer.

Any realistic solutions would be deeply appreciated.

If you can help, please send me with your e-mail address, and I will send you a toll free number to reach me at so I can hear your ideas.

Thank you es 73 de Dave K6LDO
mail to: K6LDO@ards.com

3145. Re: Remote HF Radio Control via computer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: Richard Karlquist <rick@area.com>
Message-ID: <XRTc5.48432$i5.677201@news1.frmt1.sfba.home.com>
Source record: 75391
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment

I am also interested in this topic, since I live in the SF bay area
and have a station in the CA central valley. W6RJ told me he
controls his mountaintop station using PC anywhere and a PC
at the remote, using a phone line modem connection. But he
uses UHF FM for the audio link. There was also an article about
4 years ago in QST about a station in Alameda, CA controlled
like this.

I talked to Kachina about their remote control boxes and you
can control either their transceivers or with their remote boxes.
The remote boxes use one phone line for both control and
audio. The audio is digitized and uses 90% of the bits, while
the remained 10% of the bits are used for control. It utilizes
up to 38K of modem connect speed. If you can only connect
at 28.8 like I can, then you get poorer quality audio. If
you buy a Kachina transceiver, then the whole system is turnkey.
For anything else, you have a project!

I have brainstormed this and come up with the following
untested concept: Use a burst modem to send commands
from the control point to the radio over a phone line. At the
same time, use the reverse direction of the phone line to
hear received audio. (Do not digitize the audio, just use
the line as an analog line). To transmit, send analog audio
with a 3 kHz tone superimposed on it. The 3 kHz tone
activates PTT. A notch filter at the transmitter removes
the 3 kHz tone. While transmitting, the reverse path can be
used to send telemetry related to transmitter status, such
as SWR or ALC, etc. The only thing this scheme doesn't
address is S-meter readings. The advantage of this
setup is that you can full analog phone line quality receive
and transmit audio (less a notch at 3 kHz) and only one
phone line is needed. Since the burst modem would operate
at 9600 baud or less, even the junkiest phone line would
be OK.

If anyone has any further thoughts, I would love to hear them.

Rick Karlquist N6RK
rick@area.com

--
Richard (Rick) Karlquist
N6RK

rick@area.com
<<http://www.karlquist.com>>
"David Ditlow" <ditlow@ards.com> wrote in message
news:39740615.B2C9CFD4@ards.com...
> CQ CQ CQ de K6LDO
>
> Does ANYONE have or know someone who has succesfully (or knows how) to
> set up an HF station, antennas, etc. at one location (in a home at high
> elevation)... and then control it via computer from an RF Hole?
>
> I moved into the worst possible "pit" (canyon) in Los Angeles, and I
> have absolutely no way to set up my HF antennas in such a manner that I
> can communicate any distance.
>
> I have a 1700 foot location available to me (at a friend's home),
> however I need to figure a way to set up computer software to control
> the radio at my friends house, and then have a reliable way to connect
> my computer with his so that I can control the rig from the "RF Gulch".
> Also, very important to me is the ability to send CW through some sort
> of module in my Home computer to the remote Transceiver's computer.
>
> Any realistic solutions would be deeply appreciated.
>
> If you can help, please send me with your e-mail address, and I will
> send you a toll free number to reach me at so I can hear your ideas.
>
> Thank you es 73 de Dave K6LDO
> mail to: K6LDO@ards.com
>
>
>

3146. Guide to the rec.radio Newsgroups

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8l1287hdd1@news.hawaii.edu>
Source record: 75392
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Archive-name: radio/personal-intro

This message describes the rec.radio.amateur.*, rec.radio.cb, rec.radio.info, and rec.radio.swap newsgroups, as well as their Internet mailing list counterparts and complements. It is intended to serve as a guide for the new reader on what to find where. Questions and comments may be directed to Jeffrey Herman, KH6O, jeffreyh@hawaii.edu, or Paul Schleck, K3FU, pschleck@novia.net.

This message was last changed on 14 March, 1998.

History
=======

Way back when, before there was a Usenet, the Internet hosted a mailing list for hams, called (appropriately enough) INFO-HAMS. Ham radio discussions were held on the mailing list, and sent to the mailboxes of those who had signed up for it. When the Usenet software was created, and net news as we now know it was developed, a newsgroup was created for hams: net.ham-radio. The mailing list and the newsgroup were gatewayed together, eventually.

Over the years, as the net grew, the volume of discussion became progressively higher. First one by one, and then as part of two reorganizations, what was once one group became many. In the process, developments elsewhere on the net were reflected in the groups as they were created, most notably the change to place all of the ham radio groups in one hierarchy.

The collection of newsgroups continues to grow as more people join the net, and as more topics of discussion gain volume, I expect to see more groups be created as well. This follows what is happening on the rest of the net.

Nearly all of the radio newsgroups have corresponding mailing lists, the notable exception being rec.radio.swap. There are also a few mailing lists that don't have newsgroups.

The Current Groups
==================

It's important to post messages to the group that's appropriate for them, and not to the groups that aren't. The whole idea of having different newsgroups is so that folks who aren't interested in, say, homebrewing, don't have to wade through messages about homebrewing on the way to read about Field Day. Posting appropriately is just good etiquette.

The rec.radio.amateur.misc group is the catchall. It is what rec.ham-radio was renamed to during the first major reorganization. Any amateur radio-related message that's not more appropriate in one of the other groups belongs here, from contesting to DX to ragchewing on VHF to information on becoming a ham.

The group rec.radio.amateur.digital.misc is for discussions related to (surprise!) digital amateur radio. This doesn't have to be the common two-meter AX.25 variety of packet radio, either; some of the most knowledgeable folks in radio digital communications can be found here, and anything in the general area is welcome. The name was changed to emphasize this, and to encourage discussion not only of other text-based digital modes, such as AMTOR, RTTY, and Clover, but things like digital voice and video as well. The former group, rec.radio.amateur.packet, was removed on September 21st, 1993. It is obsolete, and you should use .digital.misc instead (or the appropriate new mailing list, mentioned below). The group has .misc as part of the name to allow further specialization if the users wish it, such as .digital.tcp-ip.

The swap group is rec.radio.swap. This recognizes a fact that became evident shortly after the original group was formed: Hams don't just swap ham radio gear, and other folks besides hams swap ham equipment. If you have radio equipment, or test gear, or computer stuff that hams would be interested in, here's the place. Equipment wanted postings belong here too. Discussions about the equipment generally don't; if you wish to discuss a particular posting with the buyer, email is a much better way to do it, and the other groups, especially .equipment and .homebrew, are the place for public discussions. There is now a regular posting with information on how to go about buying and selling items in rec.radio.swap; please refer to it before you post there. To answer a frequently asked question: No, there is no mailing list that goes along with this group. If you can't read Usenet news directly, you're out of luck.

The group rec.radio.amateur.policy was created as a place for all the discussions that seem to drag on interminably about the many rules, regulations, legalities, and policies that surround amateur radio, both existing and proposed. Recent changes to the Amateur Radio Rules (FCC Part 97) have finally laid to rest the Great Usenet Pizza Autopatch Debate - it's now legal to order a pizza on the autopatch, if you're not in the pizza business - as well as complaints about now-preempted local scanner laws hostile to amateurs, but plenty of discussion about what a bunch of rotten no-goodniks the local frequency coordinating body is, as well as the neverending no-code debate, may still be found here.

The group rec.radio.cb is the place for all discussion about the Citizens' Band radio service. Such discussions have been very inflammatory in rec.ham-radio in the past; please do not cross-post to both rec.radio.cb and rec.radio.amateur.* unless the topic is genuinely of interest to both hams and CBers - and very few topics are.

The rec.radio.info group is just what its name implies: it's the place where informational messages from across rec.radio.* may be found, regardless of where else they're posted. As of this writing, information posted to the

group includes Cary Oler's daily solar progagation bulletins, ARRL bulletins, the Frequently Asked Questions files for the various groups, and radio modification instructions. This group is moderated, so you cannot post to it directly; if you try, even if your message is crossposted to one of the other groups, your message will be mailed to the moderator, who is currently David Dodell, WB7TPY. The email address for submissions to the group is rec.radio.info-moderator@primenet.com. Inquires and other adminis-trivia should be directed to rec.radio.info-request@primenet.com. For more information about rec.radio.info, consult the introduction and posting guidelines that are regularly posted to that newsgroup.

The groups r.r.amateur.antenna, .boatanchors, .dx, .equipment, .homebrew, and .space are for more specialized areas of ham radio: discussions about antennas, the older tube based amateur, military, and commercial gear, commercially-made equipment, homebrewing, and amateur radio space operations. The .equipment group is not the place for buying or selling equipment; that's what rec.radio.swap is for. Similarly, the .space group is specifically about amateur radio in space, such as the OSCAR program and SAREX, the Shuttle Amateur Radio EXperiment; other groups cover other aspects of satellites and space. Homebrewing isn't about making your own alcoholic beverages at home (that's rec.crafts.brewing), but rather construction of radio and electronic equipment by the amateur experimenter. The .dx group is devoted to long distance amateur communications. Each of these subgroups has its own charter and FAQ; please refer to the archives to find these documents.

Except for rec.radio.swap and rec.radio.cb, all of these newsgroups are available by Internet electronic mail in digest format; send a mail message containing "help" on a line by itself to listserv@ucsd.edu for instructions on how to use the mail server.

All of the groups can be posted to by electronic mail, though, by using a gateway at the University of Texas at Austin. To post a message this way, change the name of the group you wish to post to by replacing all of the '.'s with '-'s - for example, rec.radio.swap becomes rec-radio-swap - and send to that name@cs.utexas.edu (rec-radio-swap@cs.utexas.edu, for example). You may crosspost by including multiple addresses as Cc: entries (but see below). This gateway's continued availability is at the pleasure of the admins at UT-Austin, and is subject to going away at any time - and especially if forgeries and other net.abuses become a problem. You have been warned.

Mailing Lists

In addition to the mailing lists that mirror the Usenet newsgroups, there also are a few that stand alone. These cover specific areas of ham radio, and discussion is focused on just those areas. PLEASE BE SURE TO SAVE THE WELCOME MESSAGE YOU RECEIVE AFTER SUBSCRIBING -- IT WILL CONTAIN IMPORTANT INFO REGARDING UNSUBSCRIBING!

The cq-contest mailing list is for discussions of contesting in ham radio. To join, send an email to cq-contesting-request@contesting.com.

The DX mailing list covers the finer points of DXing. This one is also joined by mailing "subscribe" on a line by itself, this time to dx-request@unbc.edu.

There's also a VHF mailing list, for VHF operators of the weak signal persuasion. You can join this one be sending "subscribe vhf" on a line by itself to vhf-request@w6yx.stanford.edu.

The QRP-L list is devoted to building and operating gear at low-power outputs. To subscribe, send an email to listproc@lehigh.edu and only write: subscribe qrp-l Your Name.

The TopBand e-list is devoted to all areas of operation on 160m. To subscribe, send an email to majordomo@contesting.com and only write: subscribe topband and follow the instructions you'll be sent.
This site, contesting.com, also hosts a couple dozen other ham-related e-lists. Use the above address, and only write: lists to get the entire index.

The Boatanchors e-list is devoted to the older tube-based ham, military, and commercial communications gear. To subscribe, send an email to: listserv@listserv.tempe.gov and only write: subscribe boatanchors

For homebuilding transmitters and receivers using tube technology, there is the Glowbugs e-list; send an email to: majordomo@piobaire.mines.uidaho.edu and only write: subscribe glowbugs <your@address.here>

The VHF DX discussion list can be accessed by sending an email to: majordomo@blacksheep.org and only writing: subscribe VHF-DX-discuss.

We now have a list devoted to amateur radio history. To subscribe, send an email to: ham-radio-history-subscribe@egroups.com - leave the body of the message blank.

Qth.net hosts over 100 ham-related e-lists, including lists devoted to each state, manufacturer, mode, band - too many to state here. Send an email to majordomo@qth.net and only write: lists to get the complete index.

For one of the most complete indexes of email lists, see the excellent web site http://pw2.netcom.com/~ac6v/pageae.html

Please do NOT send subscription requests to the mailing lists themselves; that doesn't work very often, and is very annoying to those on the list. Also, please keep your electronic mail address current with any mailing lists you subscribe to, as dealing with returned email is a nuisance for the person maintaining the mailing list.

A Few Words on Crossposting
==========

Please do not crosspost messages to two or more groups unless there is genuine interest in both groups in the topic being discussed, and when you do, please include a header line of the form "Followup-To: group.name" in your article's

headers (before the first blank line). This will cause followups to your article to go to the group listed in the Followup-To: line. If you wish to have replies to go to you by email, rather than be posted, use the word "poster" instead of the name of a group. Such a line appears in the headers of this article.

One of the few examples of productive cross-posting is with the rec.radio.info newsgroup. To provide a filtered presentation of information articles, while still maintaining visibility in their home newsgroups, the moderator strongly encourages cross-posting. All information articles should be submitted to the rec.radio.info moderator so that he may simultaneously cross-post your information to the appropriate newsgroups. Most newsreaders will only present the article once, and network bandwidth is conserved since only one article is propagated. If you make regular informational postings, and have made arrangements with the moderator to post directly to the group, please cross-post as appropriate.

--
Jeffrey Herman, KH6O, and your friendly rec.radio.amateur working-group
jeffreyh@hawaii.edu

3147. Re: Remote HF Radio Control via computer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: Eduardo Alvarez <punga@crosswinds.net>
Message-ID: <8l13r8$6to$1@dailyplanet.wam.umd.edu>
Source record: 75393
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment

I don't know if it is very well related to your needs, but I undestand the
Linux has support for ham radio features. You might want to take a look.

3148. Re: Cluttered Desktop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: Eduardo Alvarez <punga@crosswinds.net>
Message-ID: <8l142o$6ui$1@dailyplanet.wam.umd.edu>
Source record: 75394
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

sure thing. Right click on the taskbar, click on properties, and then
select advanced. You will get an explorer window, and you can add folders
and shortcuts using the instructions given to you before

3149. Proceeding with Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: kajek <kajus@poczta.fm>
Message-ID: <HyUc5.14200$pD2.282322@news.tpnet.pl>
Source record: 75395
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

Dear friends,
finally I managed to get my partly functioning VX-5 over to US. (I am from E
urope)

Though I would like you very much to advise me on the
procedure of warranty repairs.
1.Where to send ? (who pays for sending: me or Yaesu ?)
2.How long it will take to repair the rig ? (+/-)
3.Who pays the costs of sending the radio back ? (conus)
4. What document are required to accompany the radio ?

The problem with my radio is that it shows on S-meter only
to values 0 or 9.

Many thanks,
Mike

3150. Wanted: Atlas 210

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-18 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000718054543.29580.00000239@ng-fz1.aol.com>
Source record: 75396

I sure would would like to find a Atlas 210 rig that works and at a reasonable price. Minor imperfections OK. Do not need the AC supply and speaker. Let me know if you have one that you wouldn't mind parting with.

73's
Chuck
W0CBF

3151. Need info on RF COAX Switch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: manny <k3ncb@arrl.net>
Message-ID: <3974FC44.DBA05B9D@arrl.net>
Source record: 75204
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a 3 position coax switch (remote control) requiring 115vac
to operate. I have no idea how to operate it.

The label on the unit is:
R.F. COAX SWITCH
Model No. 3N120RC1 Type 1P3T
MFG No. 2903-50 Ser. No. 236--
115 VOLTS A.C. 60~ 1Ph.
GENERAL COMMUNICATIONS COMPANY
BOSTON MASS

It is about 4.5" long, with a cylindrical body about 2.25" dia.
From the side of the cylindrical body protrudes a 4 pin "Bendix"
connector (for switch control) and at the end of the cylinder are
4 'N' connectors, labeled 'IN', '1', '2', '3'.

It appears to be motor driven (the driving mechanism is in the
cylindrical body).

I have photos and a resistance table of the connector pins available
if needed. please email if i can answer any questions.

Can anyone help? email K3NCB@arrl.net

73, manny

3152. fa: ten(10) RCA 6H6 metal tubes, No Bids@9.99, LAST-CALL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000718211258.23548.00000740@ng-bh1.aol.com>
Source record: 75205

NoReserve, Nice pics, all new, ends wednesday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=381087537
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3153. fa: HomeBrew Grid-dipper @$10.50, Last-Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000718211457.23548.00000743@ng-bh1.aol.com>
Source record: 75206

NoReserve, Nice pics, all new, ends wednesday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=381105190
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3154. fa:Neat-o Book: Frequency Modulation, 1940@$6.99, Last-Call

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000718211712.23548.00000747@ng-bh1.aol.com>
Source record: 75207

NoReserve, Nice pics, all new, ends wednesday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=381158138
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3155. fa: Weird Powered Coax-Switch @$9.99, Last call Guys!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000718211937.23548.00000750@ng-bh1.aol.com>
Source record: 75208

NoReserve, Nice pics, all new, ends wednesday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=381179084
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3156. fa: Super-Wide Tinned Copper Braid (10')1-1/2"w@$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000718212153.23548.00000753@ng-bh1.aol.com>
Source record: 75209

NoReserve, Nice pics, all new, >>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=383546317
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3157. fa:E.F. Johnson Low-Pass filter, 1-KW easy@$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000718212430.23548.00000756@ng-bh1.aol.com>
Source record: 75210

NoReserve, Nice pics, no bids yet! >>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=384273990
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3158. fs: Two(2) Raytheon 6JB6A tubes, $53.00ppd(redux)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000718213338.23548.00000761@ng-bh1.aol.com>
Source record: 75211

Hi Fellas;
I have for SALE:
Two(2) Raytheon 6JB6A's, NOS, made in USA, date code 808(?)
Price is $53ppd(was $63) US Priority Conus
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

3159. FS: Yaesu FT-2500M 2M FM transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: lagagnon@fakesprint.ca
Message-ID: <397516db.1827725@news.sprint.ca>
Source record: 75212

I have for sale my Yaesu FT-2500M two metre FM transceiver. It is in perfect condition. This rig is built to military specifications and is extremely rugged, well built and the controls are easy to use. Perfect for use in an SUV or pick-up trucks. Includes CTSS, DTMF, keypad mic, mobile mount, power cord and manual.

I am selling this radio only because I have lost interest in 2M FM. My price is USD $150 (or best offer) plus shipping. Please email me direct if interested. 73's

Larry VE6MK
****
to send direct email remove "fake" from address

3160. Re: The New RadioShack 25W 2M mobile.....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: mdonovn <mdovovn2@bellsouth.net>
Message-ID: <7Yad5.4202$rA.32304@news2.atl>
Source record: 75213

ADVANSPEC,

As an owner of the new RS 10 meter mobile, which I have had a blast with, I would like to dig up as much info on it as possible. Do you know of a website or mailing address for the company that is manufacturing these units? I would love to get more info than RS has available on the radio. It seems to have more potential than it presently displays.

Thanks
Jake

ADVANSPEC <advanspec@aol.comburger> wrote in message news:20000718160607.10605.00000803@ng-cs1.aol.com...
> For those interested.......
> Radio Shack will be soon offering a new 2M mobile. Currently sold in
> Europe as the Dragon SY-540, it will be re-labled for radioshack & it is a
> slim 25W unit with 10 memories + 1 call channel & ctcss. It is made by the
> same company in the orient (Dragon) that makes the HTX-10 10M mobile , as well
> as similar Titan, Magnum & Roadforce mobiles. They also make the 10M
> Titan/Eagle all mode handheld & base unit, as well as CB equipment. The new 2M
> mobile is built in the same "shell case" as the Cherokee CM-5 small CB, so if
> anyone can pull a picture off the web of a CM-5 you are pretty much looking at
> the new mobile.....

3161. Re: help with soundcard modem in linux

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: Unclaimed Mysteries <k4doh@mindspring.com>
Message-ID: <8l3m56$9lb$1@slb6.atl.mindspring.net>
Source record: 75214
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.packet,rec.radio.amateur.digital

Richard Barry <rbarry@ing.sun.ac.za> wrote in message
news:3960A5BE.1FC233C9@ing.sun.ac.za...
> Can anyone please help me with setting up a soundcard modem in linux?
> Thank you,
> Richard Barry
> rbarry@ing.sun.ac.za
> University of Stellenbosch
> South Africa

Short answer: Use a separate sound card, separate modem. Give the soundcard modem a decent Viking funeral, with extreme prejudice.

Long answer: Soundcard modems are also known as combo cards, and they are the devil. The modem section is inevitably a "winmodem," designed to tap the CPU to do the job of an actual modem. The result is a modest savings in the cost of hardware, and mediocre performance. Unfortunately they also require Micros~1 Windows to function. Penguinheads the world over are trying to write so-called "linmodem" drivers, but their task is made difficult by the reluctance of hardware manufacturers to release relevant specs, which would displease the beast from Redmond.

I've had limited success with the sound card function in combo cards under Linux. The early betas of Linux PSK31 programs such as gpsk worked okay on receive, but the general performance did not fill me with confidence.

Linux plays best with real modems and real sound cards. Most external modems work fine. Hardware-based ISA modems are pretty well-supported. When I surf under Linux, the same inexpensive ISA modem I'm using now gets the job done with no problems. Compatible PCI modems are more difficult to find, as most are winmodems. Here's a modem reference that may be of some help: http://www.o2.net/~gromitkc/winmodem.html. As for sound cards, most 16-bit SB compatible cards are detected and will work under Linux. Your Linux distribution's web site will have the latest info.

HTH

Corry

--
It came from C. L. Smith's Unclaimed Mysteries.
http://www.unclaimedmysteries.net/
I am Iron Chef Opelikan.

3162. Re: help with soundcard modem in linux

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: nomail@rob.knoware.nl
Message-ID: <slrn8naori.mq0.nomail@linux.pe1chl.ampr.org>
Source record: 75215
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.digital

```
al <kc4sbjNOkcSPAM@hotmail.com.invalid> wrote:
>i don't know of that sound card but if you have the driver for it just
>go under control panel, add new hardware,click next,next again, then it
>will ask you install from list below,click no then next, then windows
>will ask you if you would like windows to fine it click no then next

Windows? Windows??? What are you talking about???

Rob
--
+---------------------------------+-------------------------------------+
| Rob Janssen pe1chl@amsat.org | WWW: http://www.knoware.nl/users/rob |
| AMPRnet: rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+---------------------------------+-------------------------------------+
```

3163. Re: FT/ATAS100 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <%Zdd5.3756$ed1.404290@dfiatx1-snr1.gtei.net>
Source record: 75216

"Phillip B. Pacier" <ad6nh@arrl.net> wrote in message
news:3974C984.1941EDCB@arrl.net...
> I have a question for all of you who are running the FT-100 with
> ATAS-100 mobile. Can you think of any reason why I would be able to get
> the antenna to tune up and work beautifully on 40, 20, 17, and 15
> meters, but can't get it to work worth a darn on 10 or 6 meters? I have
> the antenna mounted directly to the bed of my truck near the tailgate on
> the top of the sidewall. Thanks for any help you might be able to give!
>
> 73s
> Phil
> AD6NH
>

Make sure that you have a very good ground system, both at the radio as well as at the antenna. Don't count on the ground from the shield of the coax, run a separate ground wire from the chassis of the rig (one of the mounting bracket screws will do nicely) to a good common ground point (like the frame of the vehicle) and the ATAS should perform much better. Mine wouldn't tune 10 meters at all until I added the extra ground at the rig. Not only did this bring in 10 meters, but it tuned lower on all other bands as well.

(This is especially important if you are using the quick disconnect mounting bracket)

73 de W6DKN

3164. Re: help with soundcard modem in linux

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: nomail@rob.knoware.nl
Message-ID: <slrn8napc9.bvi.nomail@linux.pe1chl.ampr.org>
Source record: 75217
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.packet,rec.radio.amateur.digital

Unclaimed Mysteries <k4doh@mindspring.com> wrote:

>Richard Barry <rbarry@ing.sun.ac.za> wrote in message
>news:3960A5BE.1FC233C9@ing.sun.ac.za...
>> Can anyone please help me with setting up a soundcard modem in linux?
>> Thank you,
>> Richard Barry
>> rbarry@ing.sun.ac.za
>> University of Stellenbosch
>> South Africa

>Short answer: Use a separate sound card, separate modem. Give the soundcard
>modem a decent Viking funeral, with extreme prejudice.

>Long answer: Soundcard modems are also known as combo cards, and they are
>the devil. The modem section is inevitably a "winmodem," designed to tap the
>CPU to do the job of an actual modem. The result is a modest savings in the
>cost of hardware, and mediocre performance. Unfortunately they also require

Looking at the list of groups this was posted to, he is probably not
talking about a telephone modem or winmodem, but about using a soundcard
(with software) as a modem for amateur radio digital modes.

While this principally has the same problems, the modem standards used on
amateur radio are much simpler than those used on the telephone line and
a modern PC CPU has no problem at all performing this function.

To answer the question: first read the relevant documentation. It is just
a list of steps to perform.

Rob
--
+----------------------------------+--------------------------------------+
| Rob Janssen pe1chl@amsat.org | WWW: http://www.knoware.nl/users/rob |
| AMPRnet: rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+----------------------------------+--------------------------------------+

3165. Re: Need specs on the old EFJohnson #250-20 Low-Pass filters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <39757DA0.B88ACB67@home.com>
Source record: 75218
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

The 250-20 is a 52 ohm in line filter. Sold for $14.95 in 1962. That's all my
old handbook says about it.
73
Alan
W1HYV

Jon wrote:

> Does anyone have the spec sheet or the filter ad in the back of an old EFJ
> rig manual. I need to know the frequency range the filters were rated for
> (especially the upper end). Any info would be highly appreciated. If anyone
> has the original spec sheet, I'd love a faxed copy! Pls email me:
> toomuchstuff@pobox.com . TIA

3166. FS/T : TenTec Corsair II w/ 961, 263G all filters IC735

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: radiofreq0@aol.com
Message-ID: <20000719080730.01970.00000059@ng-mb1.aol.com>
Source record: 75219

excellent shape. rebuilt PTO

Also, Icom IC735 w/ 500hz CW filter, 2 International SSB filters, built in keyer.
Looks new, in original box.

I am looking to buy a late serial # TS870s/at, and an SM230.

Must be excellent and no-smokers equipment.

3167. Re: help with soundcard modem in linux

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: Anton Steiner <Anton.Steiner@aon.at>
Message-ID: <3n54l8.g81.ln@aon.at>
Source record: 75220
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.packet,rec.radio.amateur.digital

Richard Barry <rbarry@ing.sun.ac.za> writes:

> Can anyone please help me with setting up a soundcard modem in linux?
> Thank you, Richard Barry rbarry@ing.sun.ac.za University of
> Stellenbosch South Africa

have a look at /usr/doc/AX25-HOWTO

73, 55

de Anton

--
in a world without walls and fences - who needs windows and gates ?

IPA-member Linux Registered User # 178376 OE2AZM
A-5700 Zell am See, Nelkengasse 14

3168. SPEAKER - MIKES are SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: Joe Davoli <jdavoli@erols.com>
Message-ID: <8l4cqb$1a7$1@bob.news.rcn.net>
Source record: 75221
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Thanks for all of the interest in them.......

Joe
"Joe Davoli" <jdavoli@erols.com> wrote in message
news:8l03fe$rp5$1@bob.news.rcn.net...
> Hi all, I have two Motorola NMF6050C Public Safety style speaker-mikes for
> sale. The connector fits the side port of a MX series Motorola HT.
> They have the standard MX thread ANTENNA SOCKET on top of the mike, and a
> two position TOGGLE SWITCH on the bottom next to the cord, which is about
2
> ft. 3in. long, spring reinforced at mike and connector, and is NOT COILED.
> The mikes have a ratchet rotatable clip on the reverse side, commonly seen
> clipped to a policeman's shirt epaulet to get the antenna up away from the
> body.
> One mike has a mini phone jack on the right side (earphone ?)
>
> The pair are in good physical (easy 8 out of 10,) and perfect mechanical
> condition, with all parts intact and working. I do not have a working MX
> series radio to test them, so are sold as is.
>
> Only $10 each shipped priority mail!!!! $15 for the both of them!!!!!
>
>
> Thanks for looking......Joe
> KB3DMF
>
>

3169. Wanted: Kenwood TS-940

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <3wjd5.278$0a2.1029@newsfeed.slurp.net>
Source record: 75222

Hi..........

Looking for Kenwood 940's that work with problems or are Nonworking / Parts rigs......

Thanks , John KI4NR
hydro@fx2.com

3170. F.S Ham Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: gw0wgw <gw0wgw@ntlworld.com>
Message-ID: <3975BCAF.78591704@ntlworld.com>
Source record: 75223

Hi All,
Listed below is all my gear for sale. Anyone Interested let me now by email.

Icom IC706 MkI (Mint) with seperation kit, mounting bracket and bracket for mounting the face, books, boxes, cables etc. Comes with CF-706 duplexer (1.3 to 57 mhz/ 75 to 320 mhz), Plug In tunning modual, Seperate DC Cable with EMC filter (Icom OPC-639), Outbacker Perthplus mobile Antenna with mount, Vectronics VC300D Digital bargraph ATU (NEW), Jaybeam 10, 15 and 20 Dipole, Kenwood LF 30 A Low pass filter, Diamond SX-400 SWR/Power meter, Maplins 7amp power supply, 40 Mtr helical wound mobile whip, kenwood TM241E "mtr VHF mobile radio, MFJ-1278 TNC, VHF (sandpiper) 2/70cms vertical antenna, SMC-517L10 (same as Yaesu FT23R) VHF handset, Paddle key, Antenna switch and a MFJ 249 Analizer.

All the above (main Items) are boxes with manuals and are In very good condition and In current use. Willing to demonstarte all the above working 100%.

Selling due to amateur bordom.

Serious prices for all of the above as a job lot, not willing to sell seperaly.

Email with questions.

Regards,

Brian James (gw0wgw)

3171. Radio site better than ever

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: gundoc <gundoc@iglou.com>
Message-ID: <3975ced1$1_1@news.iglou.com>
Source record: 75224

http://www.usedradiosonline.com is back better than ever but still under construction. new radio's posted twice weekly so check back offten to see what is new. I do take trade's so E-mail if you like an item but want to trade me something almost anything radio related is fair game.
Dean

3172. Saturday Morning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: Gene <"sop(NOSPAM)"@erols.com>
Message-ID: <3975E335.C85@erols.com>
Source record: 75225

This is a bit off topic and you may have seen it before, but it was new to me and I thought I'd share it with you.

The older I get, the more I enjoy Saturday mornings. Perhaps it's the quiet solitude that comes with being the first to rise, or maybe it's the unbounded joy of not having to be at work. Either way, the first few hours of a Saturday morning are most enjoyable.

A few weeks ago, I was shuffling toward the basement shack with a steaming cup of coffee in one hand and the morning paper in the other. What began as a typical Saturday morning turned into one of those lessons that life seems to hand you from time to time. Let me tell you about it.

I turned the dial up into the phone portion of the band on my ham radio in order to listen to a Saturday morning swap net. Along the way, I came across an older-sounding chap, with a tremendous signal and a golden voice. You know the kind, he sounded like he should be in the broadcasting business.

He was telling whoever he was talking with something about "a thousand marbles." I was intrigued and stopped to listen to what he had to say. "Well, Eddie, it sure sounds like you're busy with your job. I'm sure they pay you well but it's a shame you have to be away from home and your family so much.

Hard to believe a young fellow should have to work sixty or seventy hours a week to make ends meet. Too bad you missed your daughter's dance recital." He continued, "Let me tell you something Eddie, something that has helped me keep a good perspective on my own priorities."

And that's when he began to explain his theory of a "thousand marbles." "You see, I sat down one day and did a little arithmetic. The average person lives about seventy-five years. I know, some live more and some live less, but on average, folks live about seventy-five years."

"Now then, I multiplied 75 times 52 and I came up with 3900, which is the number of Saturdays that the average person has in their entire lifetime. Now stick with me Eddie, I'm getting to the important part." "It took me until I was fifty-five years old to think about all this in any detail," he went on, "and by that time I had lived through over twenty-eight hundred Saturdays. I got to thinking that if I lived to be seventy-five, I only had about a thousand of them left to enjoy." "So I went to a toy store and bought every single marble they had. I ended up having to visit three toy stores to roundup 1000 marbles. I took them

home and put them inside of a large, clear plastic container right here in the shack next to my gear. Every Saturday since then, I have taken one marble out and thrown it away."

"I found that by watching the marbles diminish, I focused more on the really important things in life. There is nothing like watching your time here on this earth run out to help get your priorities straight."
"Now let me tell you one last thing before I sign-off with you and take my friend out to dinner. This morning, I took the very last marble out of the container. I figure if I make it until next Saturday then I have been given a little extra time. And the one thing we can all use is a little more time."

"It was nice to meet you Eddie, I hope you spend more time with your family, and I hope to meet you again."

You could have heard a pin drop on the radio when this fellow signed off. I guess he gave us all a lot to think about. I had planned to work on the antenna that morning, and then I was going to meet up with a few hams to work on the next club newsletter. Instead, I went upstairs and woke my wife up with a kiss. "C'mon honey, I'm taking you and the kids to breakfast."

"What brought this on?" she asked with a smile. "Oh, nothing special, it's just been a long time since we spent a Saturday together with the kids. Hey, can we stop at a toy store while we're out? I need to buy some marbles."

I hope your next Saturday is a great one!

3173. Re: The New RadioShack 25W 2M mobile.....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: chipster66@hotmail.com
Message-ID: <3979d550.9465878@news.usol.com>
Source record: 75226

I would guess the picture of the radio in the upper left is the
SY-540. Good luck reading the (I think) Korean description. It was
the best I could do on a quick search.

http://bnc.pe.kr/VHFa.htm

On Wed, 19 Jul 2000 00:21:26 -0500, "mdonovn" <mdovovn2@bellsouth.net>
wrote:

>ADVANSPEC,
>
>As an owner of the new RS 10 meter mobile, which I have had a blast with, I
>would like to dig up as much info on it as possible. Do you know of a
>website or mailing address for the company that is manufacturing these
>units? I would love to get more info than RS has available on the radio.
>It seems to have more potential than it presently displays.
>
>Thanks
>Jake
>
>ADVANSPEC <advanspec@aol.comburger> wrote in message
>news:20000718160607.10605.00000803@ng-cs1.aol.com...
>> For those interested.......
>> Radio Shack will be soon offering a new 2M mobile. Currently sold in
>> Europe as the Dragon SY-540, it will be re-labled for radioshack & it
>is a
>> slim 25W unit with 10 memories + 1 call channel & ctcss. It is made by
>the
>> same company in the orient (Dragon) that makes the HTX-10 10M mobile , as
>well
>> as similar Titan, Magnum & Roadforce mobiles. They also make the 10M
>> Titan/Eagle all mode handheld & base unit, as well as CB equipment. The
>new 2M
>> mobile is built in the same "shell case" as the Cherokee CM-5 small CB,
>so if
>> anyone can pull a picture off the web of a CM-5 you are pretty much
>looking at
>> the new mobile.................
>

3174. FA eBay MFJ 949E Delux Versa Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: mdonovn <mdovovn2@bellsouth.net>
Message-ID: <XTld5.5090$5P4.38668@news3.atl>
Source record: 75227
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=386363846

MFJ 949E Delux Versa Tuner II. This unit isn't "just like new", it is new! 6 months old. It works as advertised and works well! I was given a MINT linear amp and this tuner only can handle 300 watts. I need to upgrade. I am so impressed with this MFJ unit that I am upgrading to their MFJ-962C 1.5 KW Versa Tuner III. Specs on this tuner can be found at http://www.mfjenterprises.com/tuners/mfj949e.html Buyer pays shipping w/insurance. US Certified Funds or US Money Orders Only.

3175. FA Shure Mic Model 526T

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: mdonovn <mdovovn2@bellsouth.net>
Message-ID: <rVld5.5092$5P4.38725@news3.atl>
Source record: 75228
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=386333800

Shure Desktop Amplified Microphone model # 526T Almost new condition. In fact, I just replaced the Mic Crystal and went over the amp circuit with a fine tooth comb. This mic is wired for a 4 pin Yaesu radio. I have had great audio reports with this mic. I now longer have a use for this mic as I am trimming down gear that is gathering dust. This mic was last used with the Yaesu FT301 D that I currently have on eBay. Will work with any 4 pin mic input. Buyer pays shipping w/insurance. US Certified Funds or US Money Orders only.

3176. FA Yaesu FT301D on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: mdonovn <mdovovn2@bellsouth.net>
Message-ID: <kXId5.5096$5P4.38697@news3.atl>
Source record: 75229
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=385657551

Yaesu FT301D TRANSCEIVER 10 - 160 meters. LSB, USB, CW, AM, FSK. SSB - 200 Watts. CW 200 Watts. AM, FSK - 50 watts. This HF unit was recently returned from Yaesu USA. I sent it off to have it tuned up and aligned so I could put it up for auction. Radio is within all Factory Specs. GREAT FOR NEW GERNERAL or OLD EXTRA! I hooked it up and connected to it a dipole and made 3 contacts with 3 attempts on 20 meters. Radio is putting out a little over 180 watts on 20 meters USB and 50 on AM. (on a home made dipole ant) Although this radio is aged a bit, I always thought it had one of the better front end receivers of all the Yaesu's. It's reception is even a bit better than on my new FT840. Radio operates on 12 VDC. Needs a power supply or use as Mobile. Comes with factory Hand Held Mic and a Photo Copy of the Operating Manual with Schematics. US Certified Funds or Money Order Only. Buyer pays shipping. Unit ships at 32 pounds.

3177. Need help with Heathkit VF-1 vfo

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <n7md5.30$IH5.4218@bos-service2.ext.raytheon.com>
Source record: 75230
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Hi gang,

I have a favor to ask, and it's going to take a bit of trust on someone's part...

I am fixing up a Heathkit VF-1 vfo to go with a DX-40 that I am about finished bringing back from the dead (literally!). The VF-1 is in very good condition internally, but the round plastic frequency dial has a bunch of the markings worn off from being misaligned and rubbing against the inside of the front panel over the years (before I got it). I have been unable to locate a replacement. I have an idea; however, it requires that someone loan me an intact VF-1 frequancy dial!

I plan to photocopy the dial onto a piece of transparency material (the kind used in overhead vu-graf projectors). I would then make a round disk out of translucent off-white plastic, affix the transparency to it, and *voila*, I would have a new dial that should work fine! I'm not concerned about it looking "factory", just being correct and usable (the DX-40 it's gonna be used with isn't original either).

Now... if I could just find someone who would trust me and loan me their VF-1 dial. I don't know how to instill good confidence, except to say that I'm an Extra class ham (for a long time), I've been an active ham for 23 years, I have an outstanding feedback profile on eBay, a lot of folks on the newsgroups have sold to me, bought from me, and traded with me, and I promise to treat your loaner dial with the utmost care, pay shipping and insurance both ways, and get it back to you very quickly. Plus, I'm a serious CW op and always have been! You gotta respect that...

I'll even make extra copies and make 'em available for FREE to anyone who wants one (there's gotta be someone else out there in this same predicament).

Please, will you help me?

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

3178. Re: F.S Ham Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3975EECA.20B8AC22@hamtrader.cc>
Source record: 75231

What is the price on your equipment?
Hamtrader

gw0wgw wrote:

> Hi All,
> Listed below is all my gear for sale. Anyone Interested let me now by
> email.
>
> Icom IC706 MkI (Mint) with seperation kit, mounting bracket and bracket
> for mounting the face, books, boxes, cables etc. Comes with CF-706
> duplexer (1.3 to 57 mhz/ 75 to 320 mhz), Plug In tunning modual,
> Seperate DC Cable with EMC filter (Icom OPC-639), Outbacker Perthplus
> mobile Antenna with mount, Vectronics VC300D Digital bargraph ATU (NEW),
> Jaybeam 10, 15 and 20 Dipole, Kenwood LF 30 A Low pass filter, Diamond
> SX-400 SWR/Power meter, Maplins 7amp power supply, 40 Mtr helical wound
> mobile whip, kenwood TM241E "mtr VHF mobile radio, MFJ-1278 TNC, VHF
> (sandpiper) 2/70cms vertical antenna, SMC-517L10 (same as Yaesu FT23R)
> VHF handset, Paddle key, Antenna switch and a MFJ 249 Analizer.
>
> All the above (main Items) are boxes with manuals and are In very good
> condition and In current use. Willing to demonstarte all the above
> working 100%.
>
> Selling due to amateur bordom.
>
> Serious prices for all of the above as a job lot, not willing to sell
> seperaly.
>
> Email with questions.
>
> Regards,
>
> Brian James (gw0wgw)

3179. IC-2800 info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: david_lambert@my-deja.com
Message-ID: <8l4sil$3fq$1@nnrp1.deja.com>
Source record: 75232

I actually have a use for the video display in the Icom IC-2800, but was wondering how well the display is under bright daylight conditions? Does anyone out there with one care to offer an opinion? I'm worried the color LCD will be completly washed out is bright sunlight.

Thanks!

--
--
Dave Lambert
david_lambert@my-dejanews.com

Sent via Deja.com http://www.deja.com/
Before you buy.

3180. WTB: IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: Dymedix <bill@dymedix.com>
Message-ID: <5smd5.4153$fic3.86376813@news.randori.com>
Source record: 75233

I'm looking for an ICOM IC-746 in 10/10 cndx less than one year old.
Tnx & 73,
Bill - K0KO
hamitup@pclink.com

3181. Re: RTTY/CW: Which twins are best suited, Kenwood or Drake ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: Don Levstik <donl@sh-gpl.ti.com>
Message-ID: <Pine.HPP.3.91.1000719132624.7007B-100000@yoda.sh-gpl.ti.com>
Source record: 75234

On Wed, 19 Jul 2000, Don Levstik wrote:

> On Tue, 18 Jul 2000, Don Levstik wrote:
>
> > >
> > >
> > > Hi all;
> > > I am looking to purchase either the Kenwood R599A/D series or the
> > > Drake R4B/C series. My primary interest is slow-moderate CW (~15WPM)
> > > and 60WPM RTTY with SSB voice running a very distant second.
> > >
> > > Any recommendations as to which would be better/best suited to the task will
> > > be greatly appreciated. Pros/cons of R599A vs D and R4B vs C for my
> > > intended uses will be very helpful as well.
> > >
> > > Please e-mail me at both addresses below:
> > >
> > > Thanks!
> > >
> > >
> > >
> > > Don Levstik WD5JBC
> > > e-mail: d-levstik@ti.com
> > > kdlevstik@worldnet.att.net
> > >
> > >
> > >
> >
Thanks to all who responded to my inquiry. The general concensus is the
Kenwood would be a better choice as far as transmit, due to the 6146 finals.

Now the big question: Does anyone have a set of Kenwood twins in good working
and cosmetic condition that they would like to part with?

I would prefer the 599D, but would consider any model. For the time being I
can also get by with just the receiver.

Please e-mail me at both addresses below.

Thanks for all your help!

Don Levstik WD5JBC
e-mail: d-levstik@ti.com
kdlevstik@worldnet.att.net

3182. FS Kenwood TS-830S, MC50, Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: Art <art2@pipeline.com>
Message-ID: <8l4s67ktt1@slb2.atl.mindspring.net>
Source record: 75235

Equipment is in excellent condition throughout. Diodes which disable WARC bands have not even been removed. Original manual is included. Will let it go for $510 including shipping to lower 50. Please email.

Art WB4VVO, Miami

3183. Re: FA Yaesu FT301D on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: Greg Becker <na2n@ifam.com>
Message-ID: <gdtbnsgqlks832datsh7lrcbk1rl838q9l@4ax.com>
Source record: 75236

>Yaesu FT301D TRANSCEIVER 10 - 160 meters. LSB, USB, CW, AM, FSK. SSB - 200
>Watts. CW 200 Watts. AM, FSK - 50 watts. This HF unit was recently returned
>from Yaesu USA. I sent it off to have it tuned up and aligned so I could put
>it up for auction. Radio is within all Factory Specs. GREAT FOR NEW GERNERAL
>or OLD EXTRA! I hooked it up and connected to it a dipole and made 3
>contacts with 3 attempts on 20 meters. Radio is putting out a little over
>180 watts on 20 meters USB and 50 on AM. (on a home made dipole ant)
>Although this radio is aged a bit, I always thought it had one of the better
>front end receivers of all the Yaesu's. It's reception is even a bit better
>than on my new FT840. Radio operates on 12 VDC. Needs a power supply or use
>as Mobile. Comes with factory Hand Held Mic and a Photo Copy of the
>Operating Manual with Schematics. US Certified Funds or Money Order Only.
>Buyer pays shipping. Unit ships at 32 pounds.

With all due respect...

You need a new wattmeter, or a more honest one. The FT-301 is rated at
200 watts INPUT to the final stage, NOT OUTPUT. Your post makes it
appear to anyone who knows the radio (and anything about amplification
theory) that you are posting something made-up after reading the specs
in the manual, not something actually measured on a meter...

Your mileage may vary...

--
Greg Becker JD PhD na2n@ifam.com
Master, Rondout #343 F&AM Kingston NY
FFII/EMT, Lieut., Milan Vol FD / Rescue Squad

3184. FS Yaesu FT-101EE, Mike, Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: Art <art2@pipeline.com>
Message-ID: <8l4stu$4hl$1@slb2.atl.mindspring.net>
Source record: 75237

Equipment is in very good condition. A slight dent in lower left corner of front frame is the only sign of wear, otherwise not a single scratch. Still has original front plastic. Original manual and DC power cord included. Will let it go for $ 335.00 including shipping to lower 50. Please email.

Art WB4VVO, Miami

3185. Re: The New RadioShack 25W 2M mobile.....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: mdonovn <mdovovn2@bellsouth.net>
Message-ID: <WMmd5.5191$5P4.39272@news3.atl>
Source record: 75238

Chip,

The radio in the top right hand corner resembles the RS 10 meter but there
are some dfferences. On very noticable one is all three are either tuned to
14.200 20 meters or 140.00 2 meters.

Thanks for the URL!
MD

Chip <chipster66@hotmail.com> wrote in message
news:3979d550.9465878@news.usol.com...
> I would guess the picture of the radio in the upper left is the
> SY-540. Good luck reading the (I think) Korean description. It was
> the best I could do on a quick search.
>
> http://bnc.pe.kr/VHFa.htm
>
>
> On Wed, 19 Jul 2000 00:21:26 -0500, "mdonovn" <mdovovn2@bellsouth.net>
> wrote:
>
> >ADVANSPEC,
> >
> >As an owner of the new RS 10 meter mobile, which I have had a blast with,
I
> >would like to dig up as much info on it as possible. Do you know of a
> >website or mailing address for the company that is manufacturing these
> >units? I would love to get more info than RS has available on the
radio.
> >It seems to have more potential than it presently displays.
> >
> >Thanks
> >Jake
> >
> >ADVANSPEC <advanspec@aol.comburger> wrote in message
> >news:20000718160607.10605.00000803@ng-cs1.aol.com...
> >> For those interested.......
> >> Radio Shack will be soon offering a new 2M mobile. Currently sold
in
> >> Europe as the Dragon SY-540, it will be re-labled for radioshack &
it
> >is a
> >> slim 25W unit with 10 memories + 1 call channel & ctcss. It is made
by
> >the

> >> same company in the orient (Dragon) that makes the HTX-10 10M mobile ,
as
> >well
> >> as similar Titan, Magnum & Roadforce mobiles. They also make the 10M
> >> Titan/Eagle all mode handheld & base unit, as well as CB equipment.
The
> >new 2M
> >> mobile is built in the same "shell case" as the Cherokee CM-5 small
CB,
> >so if
> >> anyone can pull a picture off the web of a CM-5 you are pretty much
> >looking at
> >> the new mobile.....
> >
>

3186. Re: Remote HF Radio Control via computer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: Murray Neece <kc5mdm@iglobal.net>
Message-ID: <397620D4.5F865F8@iglobal.net>
Source record: 75239
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment

Kachina has the situation handled.. only easy way Ive seen...check it
out!! You can get a top ten devices adapter and run an IC4KL or IC2KL or
FL 7000 or any automatic SS amp...73 Murray

David Ditlow wrote:

> CQ CQ CQ de K6LDO
>
> Does ANYONE have or know someone who has succesfully (or knows how) to
> set up an HF station, antennas, etc. at one location (in a home at high
> elevation)... and then control it via computer from an RF Hole?
>
> I moved into the worst possible "pit" (canyon) in Los Angeles, and I
> have absolutely no way to set up my HF antennas in such a manner that I
> can communicate any distance.
>
> I have a 1700 foot location available to me (at a friend's home),
> however I need to figure a way to set up computer software to control
> the radio at my friends house, and then have a reliable way to connect
> my computer with his so that I can control the rig from the "RF Gulch".
> Also, very important to me is the ability to send CW through some sort
> of module in my Home computer to the remote Transceiver's computer.
>
> Any realistic solutions would be deeply appreciated.
>
> If you can help, please send me with your e-mail address, and I will
> send you a toll free number to reach me at so I can hear your ideas.
>
> Thank you es 73 de Dave K6LDO
> mail to: K6LDO@ards.com

3187. Visit at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8l5205$116$1@nnrp02.primenet.com>
Source record: 75240
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Drop by and visit AB7SL-Ham Radio Pages
You'll find....

1. Ham Radio Links - that actually work and are kept updated
2. Equipment Photos - thumbnails and full size photos
3.AB7SL Biography - learn a little about AB7SL
4. Personal Photos - see what I look like
5. Station Description - everything listed and described
6. Software Downloads - links and descriptions to software that I use
7. The DX Page - great insight for more effective DX'ing
8. IOTA List - downloadable for easy lookups
9. W7NH - Elmer Tribute
10. Prescott,AZ page - full of photos
11.Online Logbook - see who I have worked.
12. Music Page - what I listen to when not on-the-air
13. Guestbook - leave your thoughts and remarks for all to read
14. Public Links Page - leave a public link to your site.

--

Charles T Johnston - AB7SL
charles@ab7sl.com

AB7SL- Ham Radio Pages
http://www.ab7sl.com
Add YOUR SITE to my -- PUBLIC -- Links page
http://www.bravenet.com/freelink/show.php?usernum=321832724

3188. Re: FA Yaesu FT301D on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: mdonovn <mdovovn2@bellsouth.net>
Message-ID: <OYnd5.5316$5P4.40001@news3.atl>
Source record: 75241
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Greg,

I am posting the email I just sent you on this and appologise to all on this matter. The specs on this radio do indeed say 200 watts input SSB. The readings I am getting are from a NEW MFJ 949 and an older Radio shack meter. Both are showing needle peaks around 180 watts. This could be from ballistics.

But to clarify the post, this radio was certified by Yaesu this month to be within or above all factory specs. I can a copy of this letter from Yaesu to anyone who whould be interested.

Thanks, and again, I am sorry for any misunderstandings this post may have caused.

MD

Greg,

You may be correct but my MFJ 949 and a cheaper radio shack meter are both showing this radio to be peaking the needle at 180 watts. It may be due to ballistics.

I will place another post to clarify this.

Thanks for the information

Mike Donovan MSEE
Capt USN

Greg Becker <na2n@ifam.com> wrote in message
news:gdtbnsgqlks832datsh7lrcbk1rl838q9l@4ax.com...
>
> >Yaesu FT301D TRANSCEIVER 10 - 160 meters. LSB, USB, CW, AM, FSK. SSB -
200
> >Watts. CW 200 Watts. AM, FSK - 50 watts. This HF unit was recently
returned
> >from Yaesu USA. I sent it off to have it tuned up and aligned so I could
put
> >it up for auction. Radio is within all Factory Specs. GREAT FOR NEW
GERNERAL
> >or OLD EXTRA! I hooked it up and connected to it a dipole and made 3
> >contacts with 3 attempts on 20 meters. Radio is putting out a little over
> >180 watts on 20 meters USB and 50 on AM. (on a home made dipole ant)
> >Although this radio is aged a bit, I always thought it had one of the
better

> >front end receivers of all the Yaesu's. It's reception is even a bit
better
> >than on my new FT840. Radio operates on 12 VDC. Needs a power supply or
use
> >as Mobile. Comes with factory Hand Held Mic and a Photo Copy of the
> >Operating Manual with Schematics. US Certified Funds or Money Order Only.
> >Buyer pays shipping. Unit ships at 32 pounds.
>
> With all due respect...
>
> You need a new wattmeter, or a more honest one. The FT-301 is rated at
> 200 watts INPUT to the final stage, NOT OUTPUT. Your post makes it
> appear to anyone who knows the radio (and anything about amplification
> theory) that you are posting something made-up after reading the specs
> in the manual, not something actually measured on a meter...
>
> Your mileage may vary...
>
> --
> Greg Becker JD PhD na2n@ifam.com
> Master, Rondout #343 F&AM Kingston NY
> FFII/EMT, Lieut., Milan Vol FD / Rescue Squad

3189. GP-68 batt rebuild info please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: Ken Diaz <kenjd@email.msn.com>
Message-ID: <etRs5Gc8$GA.77@cpmsnbbsa08>
Source record: 75242

Anyone have tips on a start point for prying open the pack and any other pointers related with replacing the internal cells? I intend to replace the ailing nicads with nimh.
Thanks in advance, Ken, WB9YCJ/6

3190. Radio Shack DX-394 AM-USB-LSB-CW SHORTWAVE RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: Dan Barnawell <awarren233@freewwweb.com>
Message-ID: <pLod5.4162$in.178925@newsread1.prod.itd.earthlink.net>
Source record: 75243
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.dxing,alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.ssb,alt.radio.scanner,alt.radio-shack,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

For Sale!
Radio Shack DX-394 AM-USB-LSB-CW SHORTWAVE RECEIVER.
It covers the 150 - 30000 Khz range, and thus will receive LF for beacons, the AM broadcast band, all shortwave and all amateur radio bands in that range. AM/CW/SSB capable, it has an LCD frequency readout and LCD signal strength meter. The DX-394 is an excellent choice for your general coverage receiver. Covers the entire HF spectrum! Operates on either 120VAC or 13.8VDC with optional power cord. This DX-394 is in very good condition. Telescoping antenna. Operational condition is excellent.

Click this link to see the radio!
http://www.geocities.com/dbnawell/dx394.htm

I can accept payment via PayPal if you prefer and that will get the radio shipped FAST!
Click below for information about PayPal....
https://secure.paypal.com/auction/pal=dbnawell%40earthlink.net

Dan Barnawell (N4YSV)

3191. Re: New Online Auction Site With Radio Category

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: Ed Burke <edburke@firegroundphotos.net>
Message-ID: <39761a22_2@goliath2.newsfeeds.com>
Source record: 75244
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Just a quick update. The items jumped from 17 to 50 over the weekend, and many more people signed up as users. This site is taking off, and everyone should check it out!

Ed Burke
Webmaster-Fireground Photos.net

"Ed Burke" <edburke@firegroundphotos.net> wrote in message news:39736522_1@goliath2.newsfeeds.com...
> Fireground Photos.net, one of the largest online photo based websites
> dedicated to the fire service, has expanded to include online auctions.
>
> Daily growth since the auctions went online at 5:40 PM on July 12, 2000 has
> exceeded 100%. There are now over 40 items listed, and there is a category
> specifically for Two-Way Radios, Pagers and Scanners.
>
> Stop by and check it out today!
>
> Ed Burke
> Webmaster-Fireground Photos.net
>
> http://www.firegroundphotos.net
>
>
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

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-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

3192. WTB: "Earpiece/mike" Setup for ADI

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: Mark Dale <msd1389@iasl.ca.boeing.com>
Message-ID: <39762059.908E4592@iasl.ca.boeing.com>
Source record: 75245

I'm looking for an "ear-talker" type microphone/speaker that incorporates both voice transmission/reception into an earpiece. The earpiece mike uses voice vibrations in the ear to transmit. The speaker is also part of the earpiece. It also incorporates a PTT fingerswitch for transmitting.

I've had one for several years that was manufactured by a company in Scotland called Airtalker, but they are now defunct. I've been very happy with the one I have, but the earpiece finally quit working properly and I'm looking for a similar product to replace it.

BTW, I this would be for an ADI 2m handie-talkie.

Thanks in advance,

Mark Dale
KB7RWI

3193. Re: FT/ATAS100 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: "Dale G. Brown" <dgbrown@wcnet.net>
Message-ID: <39762431.78AFF7D7@wcnet.net>
Source record: 75246

Phil....two possible answers......1. grounding strap inside radio....see ft100 list servers for info....2. Rf getting back into radio via mic, speaker or coax......put a two inch inside diameter ferrite donut under the atas100 with 3 or 4 turns of coax around the ferrite. This worked for me...Dale KC2PZ

"Phillip B. Pacier" wrote:

> I have a question for all of you who are running the FT-100 with
> ATAS-100 mobile. Can you think of any reason why I would be able to get
> the antenna to tune up and work beautifully on 40, 20, 17, and 15
> meters, but can't get it to work worth a darn on 10 or 6 meters? I have
> the antenna mounted directly to the bed of my truck near the tailgate on
> the top of the sidewall. Thanks for any help you might be able to give!
>
> 73s
> Phil
> AD6NH

3194. Trade PC for Ham

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: redberd95@aol.comnospam
Message-ID: <20000719180348.13681.00001546@ng-fx1.aol.com>
Source record: 75247

Win95 pentium PC. 133 MHZ with 32 meg of ram 1 gig hard drive, 28.8 modem, sound card. Works good. Includes keyboard, mouse, power cable. Will make a good PSK31 or packet PC.

Also have an epson color inkjet printer in good working condition. Both units are not needed.

Will sale for best offer. Or will trade for ham radio stuff. HF mobile antennas, tuners, filters, radio's, accessories, etc. Make an offer.

Email me your offers or trades. All will be considered.

Randy KA4NMA
redberd95@aol.com

3195. Re: Yaesu FRG-100 Rcvr, Interface Cable, Software, Keypad

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: Gary Brown <gbrown@nc.rr.com>
Message-ID: <WTpd5.823$4T.129706@typhoon-news1.southeast.rr.com>
Source record: 75248
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap,triangle.forsale,triangle.radio

The FRG-100 package has been sold.

Gary
K4GPB

3196. Question about Ramsey SX-20 20M Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: Dan <dano@truvalue.com>
Message-ID: <8l5blc$n77$1@news.xmission.com>
Source record: 75249

Hi All,

Just wondering if anyone had an experience with Ramsey's SX-20 20meter SSB/CW radio. Looks like it might be a fun little kit to put together and dedicate to PSK31.

Looking for comments, good or bad.

73 Dan
N7SLC

3197. Re: FS/T : TenTec Corsair II w/ 961, 263G all filters IC735

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: radiofreq0@aol.com
Message-ID: <20000719190952.07728.00003415@ng-ch1.aol.com>
Source record: 75250

I also would trade for a IC756
j

3198. Re: Timewave ready to ship DSP-599zx firmware upgrade!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: Gil Baron W0MN <gbaron@usa.net>
Message-ID: <TFqd5.66789$dF.2571969@news1.rdc1.il.home.com>
Source record: 75251
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.shortwave,alt.ham-radio.morse,alt.ham-radio.ssb,alt.ham-radio.hf

Seems that TNCs are PASSE with the new digital modes taking over. They are effective and they are cheap.

If all these modes were standard and not proprietary then it might be worth it but I see AMTOR dead, PACTOR dying and the rest never got off of the ground due to licensing and such.

"Randall R. Gawtry." <rgawtry@timewave.com> wrote in message news:8krn6r$716$1@newsfeed.minn.net...
> The DSP-599zx upgrade is ready - we will take orders immediately and begin to
> ship within a week from July 17.
>
> The DSP-599zx's new features include:
> Binaural CW, the CW Spotlight, a modified Noise Reduction algorithm,
> and a new Filter/PC-Radio interface mode for PSK-31.
>
> See our website for details - http://www.timewave.com
>
> 651-222-4858
>
> FAX 651-222-4861
>
> email: sales@timewave.com
>

3199. Kenwood MC-60 Microphone from my TS-950SD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <39766724.6B2F@ix.netcom.com>
Source record: 75252
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an MC-60 amplified Desk Mic 8 pin for Kenwood HF Radios. It's in good condition and sounds great. I sold my 950 and now I need to sell the mic. $75 shipped.
73 Chris VE3NGW/W4 Florida

3200. Optoelectronics Optolynx

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <397667AB.593A@ix.netcom.com>
Source record: 75253
Cross-posted to: rec.radio.swap,rec.radio.scanners,rec.radio.amateur.equipment

```
Like new Control four radios by computer $75 shipped
73 Chris VE3NGW/W4 Florida
```

3201. Collins 212Z-1 Remote Amplifier for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <39766893.6287@ix.netcom.com>
Source record: 75254
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have in good condition a 212Z-1 Remote Amplifier. This is a solid state, 4 Channel AC or Battery operated portable in a case used for on the spot broadcasts. Freq response 50-15KHz gain 90dB. These are excellent for AM Transmitters requiring line level audio input. Built in 400Hz tone for setups and program monitor for headphones. All XLR inputs and also telephone connections. With a really large VU Meter in the center makes it a real great addition to any station. $395 each plus shipping.
73 Chris VE3NGW/W4 Florida

3202. TEMPO 2020 HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <397668DD.3886@ix.netcom.com>
Source record: 75255
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a nice Tempo 2020 HF Tranceiver. This is a hybrid rig, has 3
tubes and the rest solid state. Superb receiver gives
exceptional performance. Comes with original manual and Shure desk mic.
$225+ shipping

3203. Mike for boatanchor?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: Rodney Isom <rodneyi@noooospam.hiwaay.net>
Message-ID: <sncme4e76tt36@corp.supernews.com>
Source record: 75256

Hi folks,

I've got a Hallicrafters SR-500 HF rig (about 30 yrs old, I think), but I don't have a mike for it. The mike connection has two conductors inside the connector plus a shield that appears to be grounded to the rig chassis. What kind of mike would work with this rig? Any specific recommendations would be appreciated.

Thanks,
Rodney - KF4COV

Rodney Isom
Arab, AL
rodneyi@noooospam.hiwaay.net
(remove the obvious part to reply)

3204. Any Palm Pilot Ham related programs??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8l5mgnefe1@ostrich.cybercomm.net>
Source record: 75257
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Anyone know of where to find any ham programs for the palm series?
...Dave

3205. W0TOK Books At Ft Tuthill Hamfest

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: w0tok <w0tok@email.msn.com>
Message-ID: <#tVfjGf8$GA.282@cpmsnbbsa09>
Source record: 75258

Paul Washa Books will be at the Ft Tuthill hamfest at
Flagstaff, AZ again this year. July 28 and 29, Spaces
RJ-17, 18, 19. We will have 300 plus titles of books about,
ham radio, telegraph keys, antique radio collecting,
telephone collecting, Tesla, Antennas, tubes, etc. We will
have all the latest materials at competitive prices.

3206. Re: Mike for boatanchor?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: mike not mic <w5old@sonetcom.com>
Message-ID: <sncrgseo6tt96@corp.supernews.com>
Source record: 75259

MIC NOT MIKE
"Rodney Isom" <rodneyi@noooospam.hiwaay.net> wrote in message
news:sncme4e76tt36@corp.supernews.com...
> Hi folks,
>
> I've got a Hallicrafters SR-500 HF rig (about 30 yrs old, I think), but I
> don't have a mike for it. The mike connection has two conductors inside
the
> connector plus a shield that appears to be grounded to the rig chassis.
> What kind of mike would work with this rig? Any specific recommendations
> would be appreciated.
>
> Thanks,
> Rodney - KF4COV
>
> ----------------------
> Rodney Isom
> Arab, AL
> rodneyi@noooospam.hiwaay.net
> (remove the obvious part to reply)
>
>
>
>

3207. Re: WTB: "Earpiece/mike" Setup for ADI

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: mike not mic <w5old@sonetcom.com>
Message-ID: <sncrhbeb6tt118@corp.supernews.com>
Source record: 75260

MIC NOT MIKE
"PazCowboy" <pazcowboy@aol.com> wrote in message
news:20000719211006.28735.00000964@ng-xa1.aol.com...
> try going to tacticalcommand.com.
>
> i purchased a earpiece from them about a yr ago and really enjoy using it
for
> work..... they are fast and reliable and selll a ton of publc safety and
other
> items that work with all kinds of radios ...
>
> pazcowboy@aol.com

3208. Re: Remote HF Radio Control via computer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: Batman <batmanNObaSPAM@netins.net.invalid>
Message-ID: <03184ecc.9c371018@usw-ex0107-050.remarq.com>
Source record: 75261
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.equipment

The simple answer to your controlling an HF or any other radio via computer is ICQ 2000 and Netmeeting.

Set up your camera to see the face of the radio for visual and use the ICQ 2000 to get the IP address to direct call for netmeeting.

Set up a voice activated system for Ptt on your radio. Use the radio side computers four speaker system output for the radios mic audio and set up the audio thru the radios computer control panel.

For talkback use your speakers mic playback on your end. Hook up the headphone jack of the radio to its computer's mic jack and set the computer mic input thru the computers control panel.

Preset your squelch RF gain and all other functions. For channel change use a standard tone generator(like the phone) which can be converted to standard bit or hex output and tie it into a Y-jack input with your computers mike. Tie in the radios computer mic line with a Y-jack to a tone convertor(on the same line as the radios input for voice activation) and tie the convertor into you radios remote channel change jack (your radio must have this function or you will be stuck on one channel unless your friend will change the channel for you.)

When you want to change the radio's channel, punch in the channel number on your tone generator while not talking(using a mic headset on your computer with a off switch for mic would do fine.)

Your radio must have the channel change capability or you can't change channels. Some higher priced radios have this capability. The tone generator can be purchased at Radio Shack and the convertor can be purchased at a computer store, Radio Shack may even have one.

Hope this helps, other than buying high priced software and a new radio setup this is the poor mans way.

You will probably want to tie the computer to a seperate telephone line with no long distance call out or call forward/waiting for this.

BATMAN (:)<-<

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3209. Re: Saturday Morning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <T1vd5.284$QG2.108@newsfeed.slurp.net>
Source record: 75262

Gene,
Thanks for posting this, it made my day!

Mark K5MAR

"Gene" <"sop(NOSPAM)"@erols.com> wrote in message
news:3975E335.C85@erols.com...
> This is a bit off topic and you may have seen it before, but it was new
> to me and I thought I'd share it with you.
>
> The older I get, the more I enjoy Saturday mornings. Perhaps it's the
> quiet solitude that comes with being the first to rise, or maybe it's
> the unbounded joy of not having to be at work. Either way, the first
> few hours of a Saturday morning are most enjoyable.
>
> A few weeks ago, I was shuffling toward the basement shack with a
> steaming cup of coffee in one hand and the morning paper in the other.
> What began as a typical Saturday morning turned into one of those
> lessons that life seems to hand you from time to time. Let me tell you
> about it.
>
> I turned the dial up into the phone portion of the band on my ham radio
> in order to listen to a Saturday morning swap net. Along the way, I came
> across an older-sounding chap, with a tremendous signal and a golden
> voice. You know the kind, he sounded like he should be in the
> broadcasting business.
>
> He was telling whoever he was talking with something about "a thousand
> marbles." I was intrigued and stopped to listen to what he had to say.
> "Well, Eddie, it sure sounds like you're busy with your job. I'm sure
> they pay you well but it's a shame you have to be away from home and
> your family so much.
>
> Hard to believe a young fellow should have to work sixty or seventy
> hours a week to make ends meet. Too bad you missed your daughter's
> dance recital." He continued, "Let me tell you something Eddie,
> something that has helped me keep a good perspective on my own
> priorities."
>
> And that's when he began to explain his theory of a "thousand marbles."
> "You see, I sat down one day and did a little arithmetic. The average
> person lives about seventy-five years. I know, some live more and some
> live less, but on average, folks live about seventy-five years."
>
> "Now then, I multiplied 75 times 52 and I came up with 3900, which is

> the number of Saturdays that the average person has in their entire
> lifetime. Now stick with me Eddie, I'm getting to the important part."
> "It took me until I was fifty-five years old to think about all this in
> any detail," he went on, "and by that time I had lived through over
> twenty-eight hundred Saturdays. I got to thinking that if I lived to be
> seventy-five, I only had about a thousand of them left to enjoy." "So I
> went to a toy store and bought every single marble they had. I ended up
> having to visit three toy stores to roundup 1000 marbles. I took them
> home and put them inside of a large, clear plastic container right
> here in the shack next to my gear. Every Saturday since then, I have
> taken one marble out and thrown it away."
>
> "I found that by watching the marbles diminish, I focused more on the
> really important things in life. There is nothing like watching your
> time here on this earth run out to help get your priorities straight."
> "Now let me tell you one last thing before I sign-off with you and take
> my friend out to dinner. This morning, I took the very last marble out
> of the container. I figure if I make it until next Saturday then I have
> been given a little extra time. And the one thing we can all use is a
> little more time."
>
> "It was nice to meet you Eddie, I hope you spend more time with your
> family, and I hope to meet you again."
>
> You could have heard a pin drop on the radio when this fellow signed
> off. I guess he gave us all a lot to think about. I had planned to work
> on the antenna that morning, and then I was going to meet up with a few
> hams to work on the next club newsletter. Instead, I went upstairs and
> woke my wife up with a kiss. "C'mon honey, I'm taking you and the kids
> to breakfast."
>
> "What brought this on?" she asked with a smile. "Oh, nothing special,
> it's just been a long time since we spent a Saturday together with the
> kids. Hey, can we stop at a toy store while we're out? I need to buy
> some marbles."
>
> I hope your next Saturday is a great one!

3210. HT 600 2 to 6 Program

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-19 00:00:00 UTC
From: Craig Gagner <crgagner@peoplepc.com>
Message-ID: <397629d6@flexnet239.uunt.net>
Source record: 75263

Looking for the 2 to 6 program for the HT-600

Thanks Craig

3211. Re: ups info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <pNKd5.198465$7o1.4958286@news2.rdc1.on.home.com>
Source record: 75047

kenneth m cubilo <kce@freeway.net> wrote in message
news:397763a1$0$48166$2c3edae7@news.voyager.net...
> hi all, i just shipped off a 18 pound package roughly 30 by 14 by 20
> inches to the 82xxx zipcode from 49707 via orange label. i got hit 52
> bucks in shipping for this the new counter man told me the charges were
> due the fact ups had to start charging for actual cargo space verus
> weight. and he said oh fed ex has been doing this for years. bullshit.
> anyway does anybody know if this is something new or did i get screwed
> by a newbie? tks

Of course size is a factor. Just think about for a minute.

Barry D.

3212. Re: Timewave ready to ship DSP-599zx firmware upgrade!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: "Clifton T. Sharp Jr." <clifto@clifto.com>
Message-ID: <397780B7.4850D970@clifto.com>
Source record: 75048
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.shortwave,alt.ham-radio.morse,alt.ham-radio.ssb,alt.ham-radio.hf

```
John Douglas wrote:
> NOTE: Any DSP-5999zx sold 1/1/200 and later can apply for a free upgrade to
> the 5.1 upgrade just announced.

Wow, an 1800-year free update policy!

--
+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+
| Cliff Sharp | "I am not an idiot. I am an asshole." |
| WA9PDM | -- sock_puppet4515, reputed to be Eddie Cherry |
+-+-+-+-+-+-+-+-+-+-+- http://www.spamfree.org/ +-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+
```

3213. Re: Timewave ready to ship DSP-599zx firmware upgrade!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <8l7vqh$m4r$1@newsfeed.minn.net>
Source record: 75049
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.shortwave,alt.ham-radio.morse,alt.ham-radio.ssb,alt.ham-radio.hf

In article <lBtc5.40167$fR2.369062@news1.rdc1.mi.home.com>, "Bill Crocker"
<bcrocker@home.com> wrote:
>Will all new shipments of DSP-599zx's also have this upgrade?
>
>Thanks,
>Bill Crocker
>
>"Randall R. Gawtry." <rgawtry@timewave.com> wrote in message
>news:8krn6r$716$1@newsfeed.minn.net...
>> The DSP-599zx upgrade is ready - we will take orders immediately and begin
>to
>> ship within a week from July 17.
>>
>> The DSP-599zx's new features include:
>> Binaural CW, the CW Spotlight, a modified Noise Reduction algorithm,
>> and a new Filter/PC-Radio interface mode for PSK-31.
>>
>> See our website for details - http://www.timewave.com
>>
>> 651-222-4858
>>
>> FAX 651-222-4861
>>
>> email: sales@timewave.com
>>
>
>Hello Bill,

Yes, New units will all be shipped with the new eproms. The boxes will be
marked with a version 5.0 sticker. We are also shipping new eproms to dealers
for stock on the shelves. The DSP-599zx price is not changing.

73
John N0ISL

3214. Re: Timewave ready to ship DSP-599zx firmware upgrade!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <8l8045$m5r$1@newsfeed.minn.net>
Source record: 75050
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.shortwave,alt.ham-radio.morse,alt.ham-radio.ssb,alt.ham-radio.hf

In article <397780B7.4850D970@clifto.com>, "Clifton T. Sharp Jr." <clifto@clifto.com>
wrote:
>John Douglas wrote:
>> NOTE: Any DSP-5999zx sold 1/1/200 and later can apply for a free upgrade to
>> the 5.1 upgrade just announced.
>
>Wow, an 1800-year free update policy!
>
Come on... I posted late at night and corrected immediately, HOWEVER if you
have one built in the year 200 we would be interested in buying he unit for
our museum <grin>

3215. Re: FT/ATAS100 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: Gary <catlink@home.com>
Message-ID: <MNLd5.3789$eS6.138971@news1.rdc1.md.home.com>
Source record: 75051

http://www.en.com/users/rayd/ft-847/

Phillip B. Pacier <ad6nh@arrl.net> wrote in message
news:3974C984.1941EDCB@arrl.net...
> I have a question for all of you who are running the FT-100 with
> ATAS-100 mobile. Can you think of any reason why I would be able to get
> the antenna to tune up and work beautifully on 40, 20, 17, and 15
> meters, but can't get it to work worth a darn on 10 or 6 meters? I have
> the antenna mounted directly to the bed of my truck near the tailgate on
> the top of the sidewall. Thanks for any help you might be able to give!
>
> 73s
> Phil
> AD6NH
>

3216. HELP! Kenwood TH-225A Info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: Keith <n9kh@hpcisp.com>
Message-ID: <snf4l5e96tt121@corp.supernews.com>
Source record: 75052

A friend lost his instruction manual to his TH-225A, and needs to put a CTCSS tone in. He says he remembers that its a complicated procedure, you have to push several buttons in a particular order, and its not too intuitive. Any help would be greatly appreciated.

73,
Keith Harris, N9KH

3217. FT-980,TS850SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3977931D.A771A513@hamtrader.cc>
Source record: 75053

Kenwood TS-850S with built in antenna tuner. $ 850.00
Yaesu FT-980 HF with built in power supply $ 695.00
Picture of a 980 on my web page.
http://www.hamtrader.cc
Thanks for reading my posting
Hamtrader

3218. *Want Yaesu FT-90R or FT-8100*

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <3977a006$1_1@news.pacifier.com>
Source record: 75054
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for good used Yaesu FT 90R or FT-8100 duelbander for a reasonable price.

Reply to:
gbaker@pacifier.com

Thanks
Gary N7GB

3219. MFJ Phone Patch setup for Alinco DR 610 Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: vicky <vikramkrishnaNOviSPAM@crosswinds.net.invalid>
Message-ID: <0a940e29.7bb53eb2@usw-ex0104-025.remarq.com>
Source record: 75055

I bought an Alinco DR-610T Mobile Transceiver and a MFJ 624D
Phone patch. I tried to set it up as per the instructions but
dont seem to get anywhere.
Are the two compatible in the first place and can someone who
has suceeded in settting up the phone patch pls send me step by
step instructions?
Any suggestions would be most welcome
Thanks

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3220. Re: UPS service

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <00126e43.2b7d3127@usw-ex0104-032.remarq.com>
Source record: 75056

how easely sometimes we forget what made us what we are....

dave
kg5xr

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3221. Re: ups info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: Bill Gallagher <KS3Y@prodigy.net>
Message-ID: <8l8esa$13ta$1@newssvr03-int.news.prodigy.com>
Source record: 75057

You got charged for weight...your package fits the 'standard' size range.

You could have sent it by USPS overnight for 44.45, or priority mail (2 days for your trip) for 18.60.

Your package is also much more likely to arrive intact using the postal service.

Big/Heavy packages are sent best by dog-buggy (Greyhound Package Express...and a lot of 500 mile or less hauls are SAME DAY delivery!)

Oscillator!

Bill WA3RA

"kenneth m cubilo" <kce@freeway.net> wrote in message news:397763a1$0$48166$2c3edae7@news.voyager.net...
> hi all, i just shipped off a 18 pound package roughly 30 by 14 by 20
> inches to the 82xxx zipcode from 49707 via orange label. i got hit 52
> bucks in shipping for this the new counter man told me the charges were
> due the fact ups had to start charging for actual cargo space verus
> weight. and he said oh fed ex has been doing this for years. bullshit.
> anyway does anybody know if this is something new or did i get screwed
> by a newbie? tks

3222. Kenwood transceivers, older: ok to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: Michael Kellogg <Michael@kelloggs.org>
Message-ID: <snflqq8o6tt28@corp.supernews.com>
Source record: 75058

I'm going to buy my first home transceiver second-hand, and I was looking at the older Kenwoods. The first ham radio I ever fooled around with was an old TS-820. These units look big to me, and I'm thinking they're certainly still using tubes. Question: What will the performance differences between these older units and newer ones be? And I've heard tubes are increasingly rare and a pain to replace. Will this be an issue? I see an awful lot of these things for sale out there...

Michael Kellogg
Diamond Bar, California
www.kelloggs.org

3223. Re: Where to get 2nd hand prices?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: Michael Kellogg <Michael@kelloggs.org>
Message-ID: <snfm24qq6tt105@corp.supernews.com>
Source record: 75059

One thing I like to do for that is go to eBay and do a search under the Ham category for that gear. I select "Search Completed Auctions" when it comes up, then I copy all that out and take it to Excel to sort it all out by gear and prices. This generally works for items that there are a lot of.

--

Michael Kellogg
Diamond Bar, California
www.kelloggs.org
---
no one <sy_hoy@iname.com> wrote in message
news:8l2h3cscl1@plutonium.btinternet.com...
> Where to get 2nd hand prices?
>
> I am trying to sell some old radio gear and looking for some prices. Does
> any one know of a web page which sells this sort of gear?
>
> The gear I am trying to sell is:
> Yaesu FRG-8800
> AOR AR-8000 scanner
>
> Many thanks
> Brendon
>
>
>

3224. WTB: Simple RF Voltmeter with probe

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: kc6ijm@arrl.net
Message-ID: <MPG.13e105e6d9dfd02c9896ba@news.northgrum.com>
Source record: 75060
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Wanted: Simple RF Voltmeter to perform alignment/tune-up of older radios. 50 ohm and high input impedance. Thanks!

3225. Re: Question about Ramsey SX-20 20M Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: Dale Parfitt <GTE/parinc@GTE.net>
Message-ID: <39763523.26A18C5A@GTE.net>
Source record: 75264

Dan wrote:

> Hi All,
>
> Just wondering if anyone had an experience with Ramsey's SX-20 20meter
> SSB/CW radio. Looks like it might be a fun little kit to put together and
> dedicate to PSK31.
>
> Looking for comments, good or bad.
>
> 73 Dan
> N7SLC

Hi Dan,

Did you see the QST artricle - July I think, detailing a dedicated 20M PSK
xcvr?

Dale W4OP

3226. FS New Eimac 3CX800A7 tube

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: mystique224@home.com
Message-ID: <397645C6.A60E2959@home.com>
Source record: 75265

Tube is brand new. Bought it to retube an amplifier for a friend, who then backed out after the purchase was made. Purchase price was $329 plus whatever the tax was. I will take $300 OBO. That includes shipping. It will be shipped 2-3 day Priority. If insurance is desired and I do recommend it, add $5 to the price. I will ship it anywhere in the Continental U.S. or Canada. I guarantee it new, unused, and not D.O.A. Don't worry about packing. It will be packed very securely for shipment. Any questions, feel free to email. I can also send pics via email if desired.
Thanks,
James

3227. Re: For Glenn Miller,AA5PK@hotmail.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: Glenn Miller <aa5pk@hotmail.com>
Message-ID: <kNrd5.7699$o71.461892@bgtnsc04-news.ops.worldnet.att.net>
Source record: 75266
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

<radiosigs@mindspring.com> wrote in message
news:8l30ok$697$1@slb0.atl.mindspring.net...
> Glenn,
> Your music will always be with us but I thought you perished on
Dec.15,1944?
> Glad to see you're still here.
>
> You know what the public doesn't know about you that I do...

Thanks for the info, Doc. What most people also don't know is that Glenn
Miller's (the one you're referring to) real first name was Alton. So he was
A. Glenn Miller whereas I am Glenn A. Miller (my middle name is Alben after
Harry Truman's vice president, Alben Barkley).
73
Glenn AA5PK

3228. FS: Daiwa CN-620B SWR / WATT Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000719204532.10849.00001386@ng-cn1.aol.com>
Source record: 75267

I have for sale a Daiwa CN-620 Power & SWR Meter.......This is the one with the cross needle meters......It covers 1.8-150 Mhz and max. power is 2KW.......I do have the manual and its in excellent shape........I will sell it for $75 plus shipping and can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma

3229. FS: TE Systems 2 Meter Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000719204850.10849.00001389@ng-cn1.aol.com>
Source record: 75268

I have for sale a TE Systems 2 meter amplifier (model 1412G).....Its 30 watts in for 160 watts out with a receive preamp 15db.....Covers the 144-148 band and the FM, CW and SSB mode.....I do have the original manual and will ship it for $180 in the 48 states only.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

3230. Re: WTB: "Earpiece/mike" Setup for ADI

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: pazcowboy@aol.com
Message-ID: <20000719211006.28735.00000964@ng-xa1.aol.com>
Source record: 75269

try going to tacticalcommand.com.

i purchased a earpiece from them about a yr ago and really enjoy using it for work..... they are fast and reliable and selll a ton of publc safety and other items that work with all kinds of radios ...

pazcowboy@aol.com

3231. Re: Screwdriver antenna plans

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: Richard Ferguson <raferguson@att.net>
Message-ID: <397656F6.73D8CD@att.net>
Source record: 75270

Buy Don Johnson's book on HF mobile from Worldradio Press. He just came out with a new edition, I have the old one, 40 plus 5 years of HF mobile. He explains how to brew your own screwdriver, although several people sell their own versions.

Richard
KA0DXM

CompCnsult wrote:
>
> I know this probably been beat to death on these pages in the past but I am
> looking for a good set of plans for the screwdriver antenna. After all of these
> years I am tired of VHF and want to put a HF mobile in the van. I have looked
> at the Hustler and Comet antennas and was wondering if the screwdriver antenna
> was any better.
>
> Thanks for putting up with the post 1 more time and 73's
> Chuck
> W0CBF

3232. FS: SyntorX 9000 LowBand..

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <3978575d.43498103@news.earthlink.net>
Source record: 75271

Motorola SyntorX 9000
High Powered Mobile 110Watts
29 through 55 MHz
32 Modes
A-9 Head and comes with power cables/mic/speaker/locking bracket.
625.00
Reply Email
richcom@earthlink.net

3233. WTB: YAESU VX-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: ram876@aol.com
Message-ID: <20000719225134.04989.00003197@ng-cg1.aol.com>
Source record: 75272

Let me know your best price, with shipping. I can pay thru PayPal. Reply via email please!!!!

3234. Re: UPS-Let's SUE THEM!!!Re: Warning About Shipping United Parcel service^

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: Bill Bonde <stderr@mail.com>
Message-ID: <3976C17F.94826358@mail.com>
Source record: 75273
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

```
Mike wrote:
>
> I will never ship UPS. Ever try to get a local phone number to complain
> in person? Cannot be done. The local office here in Fairbanks is then
> only open from 10am to 1pm--worse then the banks used to be...
>
Go to the office in person. Ask to use their phone. Do a *82 to turn off
call blocking and call your cellphone (with caller ID). Now you have
their local number.
```

3235. Re: Mike for boatanchor?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <3976ED37.258470E5@NOSPAMwcom.com>
Source record: 75274

A hi-impedance microphone, 50K ceramic or crystal. Hard to find now a days. D-104 is the only one I know still regularly available. Check the used market or a mic with a transistorized pre amp.

3236. Re: UPS service

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: jdm <jdm@iland.net>
Message-ID: <3976F1B8.A165CBEF@iland.net>
Source record: 75275
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

I wish the local UPS terminal customer counter was open for 3 hours daily, they are open 1 hour in the morning and 1/2 hour in the evening at 5pm, then they lock the door at 5:20 so if you are not there by then just "tough s**t". Apparently they want to cater to businesses and couldn't care less about individuals. It is almost impossible for me to ever make it to the terminal on time. I'm going to look into FedEx ground shipping from now on, locally they are open 12 hours daily, PLUS Saturday hours. USPS is great for smaller packages, but as they get heavier the prices increase greatly.

The local office here in Fairbanks is then
> > only open from 10am to 1pm--worse then the banks used to be...

3237. WTB: RF board Kenwood TS-440

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: kb2rev@aol.com
Message-ID: <20000720092516.10698.00001631@ng-fh1.aol.com>
Source record: 75276

I am looking to purchase a complete rf board for the Kenwood TS-440. must be in 100% working condtion. thanks, Garry

3238. Re: UPS service

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: x@y.z
Message-ID: <39770F8C.15AF2FE9@y.z>
Source record: 75277
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

In this area (Silicon Valley) for a very nominal fee, $1 or so, UPS will
pick up. With gas prices so high and congestion on the roads to bad this is
a bargain but you have to be home for the pickup and they don't even tell
you morning or afternoon and can come as late as 7 PM.

jdm wrote:

> I wish the local UPS terminal customer counter was open for 3 hours
> daily, they are open 1 hour in the morning and 1/2 hour in the evening
> at 5pm, then they lock the door at 5:20 so if you are not there by then
> just "tough s**t". Apparently they want to cater to businesses and
> couldn't care less about individuals. It is almost impossible for me to
> ever make it to the terminal on time. I'm going to look into FedEx
> ground shipping from now on, locally they are open 12 hours daily, PLUS
> Saturday hours. USPS is great for smaller packages, but as they get
> heavier the prices increase greatly.
>
> The local office here in Fairbanks is then
> > > only open from 10am to 1pm--worse then the banks used to be...

3239. battery capacity indicators

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: warrent_nc@yahoo.com
Message-ID: <8l7514$o9e$1@nnrp1.deja.com>
Source record: 75278

Does anyone remember a device with a rechargeable battery "fuel guage"?

The "fuel guage" I'm referring to is a couloumb counter that tells you how much battery energy is left. Laptop computers as well as cellular phones have this sort of capability.

I'd expect some of the early ham radio gear or early cell phones to have this capability.

Any insights?

Thanks,

Warren

Sent via Deja.com http://www.deja.com/
Before you buy.

3240. Re: Timewave ready to ship DSP-599zx firmware upgrade!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <8l75rs$lb8$2@newsfeed.minn.net>
Source record: 75279
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.shortwave,alt.ham-radio.morse,alt.ham-radio.ssb,alt.ham-radio.hf

Hello Gil,

Binaural CW is not a proprietary mode. Binaural is a technique that uses DSP processing to process the signal, perform some DSP magic and then spread the tones, high and low between the left and right speakers of a stereo headset. This technique improves your ability to copy and makes coping much less strenuous. There are no proprietary modes in the DSP-599zx, RTTY, PSK31 PACTOR are standard mode on the airs. We do provide special filters for CLOVER and the DSP-599zx user has the ability to "set-up" special filters for experimenting.

You are correct in asserting the lack of impact of the propriety modes on the air today. Several companies have invented (and re-invented) modes that require a special license to other manufacture to be supported. With the exception of a few message handlers it has not made a significant entry onto the bands. On the other hand, PSK31 is the one new mode that has captured the digital communities attention, in part because of the low power and small antenna stations' success with the mode.

73
John N0ISL
Timewave Technology

In article <TFqd5.66789$dF.2571969@news1.rdc1.il.home.com>, "Gil Baron W0MN" <gbaron@usa.net> wrote:
>Seems that TNCs are PASSE with the new digital modes taking over. They
>are effective and they are cheap.
>
>If all these modes were standard and not proprietary then it might be
>worth it but I see AMTOR dead, PACTOR dying and the rest never got off
>of the ground due to licensing and such.
>
>
>"Randall R. Gawtry." <rgawtry@timewave.com> wrote in message
>news:8krn6r$716$1@newsfeed.minn.net...
>> The DSP-599zx upgrade is ready - we will take orders immediately and
>begin to
>> ship within a week from July 17.
>>
>> The DSP-599zx's new features include:
>> Binaural CW, the CW Spotlight, a modified Noise Reduction algorithm,
>> and a new Filter/PC-Radio interface mode for PSK-31.
>>
>> See our website for details - http://www.timewave.com

>>
>> 651-222-4858
>>
>> FAX 651-222-4861
>>
>> email: sales@timewave.com
>>
>
>

3241. Help with problem on ts-450

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: Pedro Pedroso <l38217@alfa.ist.utl.pt>
Message-ID: <Pine.OSF.3.96.1000720163049.19194A-100000@alfa.ist.utl.pt>
Source record: 75280

Hello !
I have the following problem with my TS-450:
Only on the 20m band the radio drops down the power and
the swr rises up to 2 or more. If I change to any other band
all is ok. When I come back to 20 its all bad again.
The antena is OK (I tested with another rig). And after
some atempts the radio gets well again on 20m !
Maybe is some bad contact on the relays that change with
the bands, I dont know ?!
Before I start looking inside the rig I just would like
to know if anyone ever had any similar problem and how it
was solved.
thanks !

Pedro Pedroso	CT1ELP
Eng. Electrotecnica e Computadores	Founder member of GPDX
(Telecomunicacoes e electronica)	ct1elp@amsat.org

| Address: P.O.Box 116 , 2801-902 Almada , PORTUGAL |

3242. Re: For Glenn Miller,AA5PK@hotmail.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: "Clifton T. Sharp Jr." <clifto@clifto.com>
Message-ID: <397732C1.1D66CF61@clifto.com>
Source record: 75281
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

```
Glenn Miller wrote:
> <radiosigs@mindspring.com> wrote in message
> news:8l30ok$697$1@slb0.atl.mindspring.net...
> > Your music will always be with us but I thought you perished on
> Dec.15,1944?
>
> Thanks for the info, Doc. What most people also don't know is that Glenn
> Miller's (the one you're referring to) real first name was Alton. So he was
> A. Glenn Miller whereas I am Glenn A. Miller (my middle name is Alben after
> Harry Truman's vice president, Alben Barkley).

And people still think Elvis is dead...

--
+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+
| Cliff Sharp | "I am not an idiot. I am an asshole." |
| WA9PDM | -- sock_puppet4515, reputed to be Eddie Cherry |
+-+-+-+-+-+-+-+-+-+-+- http://www.spamfree.org/ +-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+
```

3243. NEW pictures at - www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8l7d1n$868$1@nnrp03.primenet.com>
Source record: 75282
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

8 new and improved photos have been added to the 'Equipment Photos' page of my website. New pictures include shots of:

1. Ameritron AL-811H Linear Amplifier
2. Kenwood TS450S/AT HF Transceiver
3. Astron RS-35M Power Supply
4. Yaesu YS-60 PEP HF meter
5. Daiwa 1.8-150 mhz wide bandwidth meter
6. Astatic Diamond Eagle D-104
7. HTX-202 2 meter transceiver
8. HTX-212 2 meter transceiver

Thank you for dropping by to view them.......leave your comments in the Guestbook 73 / DX

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

3244. Re: Need help with Heathkit VF-1 vfo

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <kfHd5.41$IH5.5334@bos-service2.ext.raytheon.com>
Source record: 75283
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Regarding the VF-1 frequency dial...

Thanks for the responses, guys! Several of you generously
offered the loan of a VF-1 dial for me to make a copy of.
I ended up agreeing to buy a whole stack of untested VF-1's
from a gentleman in 9-land. I can get a replacement dial
for my VF-1 and have several others to restore. I will
still attempt my photocopy / transparency dial experiment
just to see if it would have worked!

Thanks and vy 73,

Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

3245. WTB: GE Master II VHF pre-amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: icstars@nmia.com
Message-ID: <9jgenso8re7i4p99mouh62tvpleesc5uk8@4ax.com>
Source record: 75284
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for the above item. If you have or know where to find one,
please e-mail me.

Thanks

73's KB5XE

3246. Re: UPS service

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: dsjkallen@aol.com
Message-ID: <20000720143603.01717.00000039@ng-fq1.aol.com>
Source record: 75285

What's interesting is that UPS built its business with residential service. Now, they charge an extra $1 for residential deliveries, and basically want out of that service.

Try USPS Priority Mail . . . you will never go back to UPS. And, for very important items or expedited shipping, use only FedEx.

Don Allen

3247. Power Supply question?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: Web <WebFx27@hotmail.com>
Message-ID: <aIHd5.286$Uo6.9365@bgtnsc07-news.ops.worldnet.att.net>
Source record: 75286

Hello group I plan to purchase an ICOM-746 and have a question about power supplies. I notice that MFJ has what they term as "switching power supplies" and that also have an adjustable regulated power supply.

The "switching" ones are smaller....is there a real difference in terms of power. Will one be prone to any noise (RF or otherwise) as opposed to the other?

Lastly if anyone has a personal favorite power supply please let me know why you like it.

Thanks please reply to group

73's
Web

3248. WTB parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8l7jm3$1ddk$1@newssvr05-en0.news.prodigy.com>
Source record: 75287

I am looking for the following parts in good condition. If you have any of these and are for sale please contact me with a price.

thanks,
KRS

door knob capacitor 500 pf @ 15 KV

variable vacuum cap 0-150 pf @ 15 KV

variable vacuum cap 0-750 pf @ 15KV

oil filled filter capacitor 25 - 36 uH @ 15KV

Air Socket SK-1300

Air Chimney SK-1306

3249. Value of a Kenwood TH215A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: kenny@kacweb.com
Message-ID: <MPG.13e1060c29fa2fd8989682@news.dimensional.com>
Source record: 75288

Any idea what a Th215 in great condition is worth?

KAC
--
Kenny A. Chaffin
kenny@kacweb.com
http://www.kacweb.com

3250. schematics for Collins Amplifier 30S-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: Degosserie Pol <ON8BV@skynet.be>
Message-ID: <8l7o9i$c45$1@news1.skynet.be>
Source record: 75289

Thank you to read these lines!
I am looking for copies of diagrams. Please give me the E-Mail adress where I can copy.
73 and thank you
Pol
on8bv@skynet.be

3251. ups info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: kenneth m cubilo <kce@freeway.net>
Message-ID: <397763a1$0$48166$2c3edae7@news.voyager.net>
Source record: 75290

hi all, i just shipped off a 18 pound package roughly 30 by 14 by 20 inches to the 82xxx zipcode from 49707 via orange label. i got hit 52 bucks in shipping for this the new counter man told me the charges were due the fact ups had to start charging for actual cargo space verus weight. and he said oh fed ex has been doing this for years. bullshit. anyway does anybody know if this is something new or did i get screwed by a newbie? tks

3252. Re: schematics for Collins Amplifier 30S-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: k5cf <k5cf@clnk.com>
Message-ID: <snepj3uq6tt105@corp.supernews.com>
Source record: 75291

Pol, try http://bama.sbc.edu/ 73, Vance K5CF
Degosserie Pol <ON8BV@skynet.be> wrote in message news:8l7o9i$c45$1@news1.skynet.be...
Thank you to read these lines!
I am looking for copies of diagrams. Please give me the E-Mail adress where I can copy.
73 and thank you
Pol
on8bv@skynet.be

3253. FS: KENWOOD TS 430S TRANSCEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: nimski1@aol.com
Message-ID: <20000720165535.02917.00000557@ng-fq1.aol.com>
Source record: 75292

FS: TS 430S TRANCEIVER.PERFECT CONDITION. WORKS PERFECT, AND IS A 9.5 COSMETICALY. COMES WITH MANUAL,HAND MIKE, AND ORIGINAL SHIPPING BOX. NO OTHER OPTIONS. WILL FEDEX THIS VERY CLEAN UNIT TO YOU FOR$400. USA 48 ONLY STEVE 508-222-1261

3254. FS: Kenwood TM-421 440 mobile.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <20000720170603.11280.00000139@ng-ct1.aol.com>
Source record: 75293

440 mobile in great shape with manual/mobile bracket/cord/DTMF Mic. $225 shipped.

3255. Re: ups info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: Mike Swan <mjswan1@bellsouth.net>
Message-ID: <hXJd5.7742$5P4.54973@news3.atl>
Source record: 75294

"kenneth m cubilo" <kce@freeway.net> wrote:
> hi all, i just shipped off a 18 pound package roughly 30
> by 14 by 20 inches to the 82xxx zipcode from 49707
> via orange label. i got hit 52 bucks in shipping for this
> the new counter man told me the charges were due the
> fact ups had to start charging for actual cargo space
> verus weight. and he said oh fed ex has been doing this
> for years. bullshit. anyway does anybody know if this is
> something new or did i get screwed by a newbie?

You can request / verify shipping charges on the UPS website. Just fill in the form (to, from, weight, dimensions, etc) and they'll give you an approximate cost. Here's a link to the QuickCost page:
http://www.ups.com/using/services/rave/rate.html

73, Mike
kg4gge

3256. Re: For Glenn Miller,AA5PK@hotmail.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: Donaly <dtdonaly@pacbell.net>
Message-ID: <397756AF.FFB@pacbell.net>
Source record: 75295
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

```
Clifton T. Sharp Jr. wrote:
>
> Glenn Miller wrote:
> > <radiosigs@mindspring.com> wrote in message
> > news:8l30ok$697$1@slb0.atl.mindspring.net...
> > > Your music will always be with us but I thought you perished on
> > Dec.15,1944?
> >
> > Thanks for the info, Doc. What most people also don't know is that Glenn
> > Miller's (the one you're referring to) real first name was Alton. So he was
> > A. Glenn Miller whereas I am Glenn A. Miller (my middle name is Alben after
> > Harry Truman's vice president, Alben Barkley).
>
> And people still think Elvis is dead...
>
> --
> +-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+
> | Cliff Sharp | "I am not an idiot. I am an asshole." |
> | WA9PDM | -- sock_puppet4515, reputed to be Eddie Cherry |
> +-+-+-+-+-+-+-+-+- http://www.spamfree.org/ +-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+

Bird lives!!!

Tom Donaly KA6RUH
```

3257. Re: WTB parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-20 00:00:00 UTC
From: boomer <storvikenNOstSPAM@excite.com.invalid>
Message-ID: <0431e9e9.55039cb8@usw-ex0103-086.remarq.com>
Source record: 75296

"G SEVEN" <superiorwavelength@prodigy.net> wrote:
>
>I am looking for the following parts in good condition. If you
have any of
>these and are for sale please contact me with a price.
>
>thanks,
>KRS
>
>door knob capacitor 500 pf @ 15 KV
>
>variable vacuum cap 0-150 pf @ 15 KV
>
> variable vacuum cap 0-750 pf @ 15KV
>
>oil filled filter capacitor 25 - 36 uH @ 15KV
>
>Air Socket SK-1300
>
>Air Chimney SK-1306
>
>==========
What kind of tubes are the air socket and chimnet for?
Reply to --- boomer1@hitter.net ---
73 Walt (n4GL)
>
>
>

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3258. Pryme Mics

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: W2BLC <w2blc@my-deja.com>
Message-ID: <8l87lt$g2k$1@nnrp1.deja.com>
Source record: 75061

Has anyone tinkered with the Pryme base station mike advertised in QST?
Look interesting for use with the new little rigs - if it is as good as
the advertising indicates.

Bill W2BLC

Sent via Deja.com http://www.deja.com/
Before you buy.

3259. Re: Radio Shack DX-394 AM-USB-LSB-CW SHORTWAVE RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: John Stout <stoutjb@earthlink.net>
Message-ID: <yzNd5.6184$Yy3.208037@newsread2.prod.itd.earthlink.net>
Source record: 75062
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.dxing,alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.ssb,alt.radio.scanner,alt.radio-shack,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

OK How much?

3260. Re: repeater question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: John & Norma Adamson <josttech@mediaone.net>
Message-ID: <3977B375.E20B2821@mediaone.net>
Source record: 75063

A scanner has a very wide front end and the intermods will kill you.

Outside of that, you should use a GOOD receiver for your repeater as
a the system is only as good as it can hear....

John W1HZH 146.15 in NH

keithbrian@my-deja.com wrote:

> I was just wondering if I could use a scanner as the reciver in an
> repeater could some one tell me the pros and cons
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3261. FA SX42 HALLLICRAFTERS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: "John L." <larry.asp@sympatico.ca>
Message-ID: <3977E3DD.39F38261@sympatico.ca>
Source record: 75064
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

SX42 Auction on Ebay

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=388044427>

3262. Re: ups info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: chipster66@hotmail.com
Message-ID: <3979c5af.1219068@news.usol.com>
Source record: 75065

On Thu, 20 Jul 2000 23:10:45 -0400, "Bill Gallagher"
<KS3Y@prodigy.net> wrote:

>
>You got charged for weight...your package fits the 'standard' size range.
>
>You could have sent it by USPS overnight for 44.45, or priority mail (2 days
>for your trip) for 18.60.
>
>Your package is also much more likely to arrive intact using the postal
>service.

Boy I don't know about that, I can add lots of cushioning but it's
real hard to make it Bullet Proof if I ship through the USPS. ;)

>
>Big/Heavy packages are sent best by dog-buggy (Greyhound Package
>Express...and a lot of 500 mile or less hauls are SAME DAY delivery!)
>
>Oscillator!
>
>Bill WA3RA
>
>"kenneth m cubilo" <kce@freeway.net> wrote in message
>news:397763a1$0$48166$2c3edae7@news.voyager.net...
>> hi all, i just shipped off a 18 pound package roughly 30 by 14 by 20
>> inches to the 82xxx zipcode from 49707 via orange label. i got hit 52
>> bucks in shipping for this the new counter man told me the charges were
>> due the fact ups had to start charging for actual cargo space verus
>> weight. and he said oh fed ex has been doing this for years. bullshit.
>> anyway does anybody know if this is something new or did i get screwed
>> by a newbie? tks
>

3263. IC756Pro Knowledge??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <1FPd5.7095$l76.507379@monger.newsread.com>
Source record: 75066

OK, I had a problem keying my Henry 2K-4 from the 756Pro, but not from my 751A

According to the schematics they both use relays and the circuit appears to be pretty much identical.

The 756Pro manual says not to try keying relays that take more than 5 Amps.

What happened was that plugging the keying line into the 756Pro would immediately key the amp. The system didn't care whether the transmitter was in the transmit mode or not.

Now for a bit of confusion.
I called Icom's service number and the tech told me that I should use an intermediary keying circuit if the load was more than 20 ma. (Not 5 Amps as the manual said)

I talked to another tech at a dealer who told me that it was a solid state keying circuit and I needed an intermediary relay.

The circuit diagram shows a relay and the manual says 5 amps.

So...being a bit inquisitive I took the 756Pro apart.
I found the keying "relay". It showed closed, but there was no power and it is normally open. So...Using the well known "If it's a relay showing closed when it should be open I hit it with a screw driver handle" Works fine now.

BTW, I did not try to key the amp. The contacts were closed when I first plugged in the keying line. I haven't found the current for the keying relay in the Henry yet and if it's more than 5 A, then I'll build/buy and intermediate keying circuit.

73
--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

3264. Re: Recommendations for good mobile 2m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <EEQd5.3329$k5.178027@newsfeed.intelenet.net>
Source record: 75067

well 3 hunderd can buy u hell of a 2 meter mobile.. anything u want for
300.. now that price can get u a great used dual bander.. do your homework
look at write ups in mags.. on the net there is bunch of info on problems
and likes of products.. dec. for you dont let someones recommendations swing
you. You might hate the rig.
"Michael Kellogg" <Michael@kelloggs.org> wrote in message
news:smthj14ind6182@corp.supernews.com...
> What would be a good mobile transceiver for a newbie, not too expensive,
> maybe a couple or three hundred. Secondhand/eBay is fine. Any
suggestions
> and tips are very much appreciated!
>
> pls cc 2 email. thx.
> --
> Michael Kellogg, KG6CLC
> Diamond Bar, California
> --
>
>

3265. Re: UPS-Let's SUE THEM!!!Re: WarningcAbout Shipping United Parcel service (UPS)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: MrDaytonO <pds120da@*nospam*siscom.net>
Message-ID: <3977de40_1@news.siscom.net>
Source record: 75068

I have also had many problems living a not to Ritz neighborhood,with all personal deliveries.
I have requested signatures for receipt from UPS,Roadway,FedEx,also Postal service.
I am disabled and sometime do not come to door quick enough.and most of time package is left.on porch or at some neighbors house I don't even know.
and when I call to request some kind of tracking I seem to get a royal run around.
The Postal service tells me they have to big of routes for carriers to wait.
have even been told to use new zip plus six because carriers and sorters are better at numbers rather than letters.
This does not help.I even have a box on front porch to leave packages in and over size mail such as Large magazines and boxes, with a note in box and on lid of mail box as to instructions.(MOST DON'T READ,OR CAN'T READ.)
I Have had a couple of times that I am positive that UPS uses the signatures from previous deliveries,That they archive on there computers, and then put onto a new line as delivered,and received by.
Fact being I have an elderly lady that is here and most of time answers deliveries.
so they loose, leave or whatever and show signature from that person.
Last year I had a delivery several times and then I did not get two in a row.According to UPS records this lady had signed for these two missing packages. Well to their surprise this lady had been hospital for several days before and was several days after when delivery was suppose to been made.
they called me a liar and said I took and signed her name,and took merchandise.
I was almost 700 hundred miles away when all this was going on house locked and alarmed.I called Police and detective investigations proved no one was here and all facts were true.after 4 months went by they finally paid the claim and I then had to go through credit card company dispute, to get my credit and money returned. UPS kept telling credit card company same thing.another two months went by.Finally police detective had to get a court order signed by a judge to clear all this up. And you know what happened to UPS? NOT A THING.
So now I request a delivery time and make all abide by it.
The police finally found missing packages a drug dealer around the corner ended up with them and sold to undercover agent.I can see exactly why some one else would be aggravated with UPS and most carriers.
"CompCnsult" <compcnsult@aol.com> wrote in message news:20000712185222.17535.00000366@ng-bh1.aol.com...
> I know everyone has a story about United Parsel Smashers but I ordered a

3266. Re: Kenwood transceivers, older: ok to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3977F8E5.39D06873@dialpoint.net>
Source record: 75069

The 820 is mostly solid state. I believ it uses 3 tubes for
transmitting and the ones in it are more common and more forgiving of
mistuning than the ones that use what is called the sweep tubes as in
the Yeasu 101 rigs.On transmitt the signal is as good as most any of the
newer rigs. On receive it is very good. They do not have the WARC
bands on them. Some of them do have too much drift for the psk31 and
rtty modes. Friend of mine had to play withthe capacitors in one to
make it stabel enough for rtty about 15 years ago. For a first time rig
they are fine if the price is right. As they are about 15 to 20 years
old it is time for them to start giving some problems. The capacitors in
the power supply could probably start to need replacing. Just as with an
old car, they may go on for years or they may poop out at any time.
Atleast they can be worked on which is more than many of the newer rigs
can say for the most of us.

Michael Kellogg wrote:
>
> I'm going to buy my first home transceiver second-hand, and I was looking at
> the older Kenwoods. The first ham radio I ever fooled around with was an
> old TS-820. These units look big to me, and I'm thinking they're certainly
> still using tubes. Question: What will the performance differences between
> these older units and newer ones be? And I've heard tubes are increasingly
> rare and a pain to replace. Will this be an issue? I see an awful lot of
> these things for sale out there...
>

3267. Re: Any Palm Pilot Ham related programs??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: "M. Churchwell" <cmike@aeneas.nospam.net>
Message-ID: <397824da@news.isdn.net>
Source record: 75070
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

http://www.hfradio.org/softdown.html

HF Logger for Palm

David Edwards <ham@cybercomm.net> wrote in message
news:8l5mgnefe1@ostrich.cybercomm.net...
> Anyone know of where to find any ham programs for the palm series?
> ....Dave
>
>

3268. Re: ups info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <3978379B.F71D5A2B@NOSPAMwcom.com>
Source record: 75071

I don't know if it is new for UPS, Railway Express (long defunct) had volume weight rate. If the box was the size of a record box but only weight a pound (surprisingly common), it was charger for a mininum of 3 pounds due to the space it took up on the truck.

3269. help with TS-850S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: kbtgw@spec.net
Message-ID: <8l9htp$6ku$1@ns3.specdata.com>
Source record: 75072

I just bought a TS-850SAT from a fellow Ham. Works great and looks great but
I have a question. The manual mentions a "computer interface cable". Will
that allow me to do the digital modes via my computer and a program like XPWin
? ?

Please reply direct to Les at kbtgw@spec.net

Tnx de Les, K2TGW

3270. Re: IC756Pro Knowledge??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: bpn518@aol.com
Message-ID: <20000721092958.15684.00000756@ng-cl1.aol.com>
Source record: 75073

Hi Roger,
You have experienced what many others
have with their 756 or 756Pro. It happened
to me with my original 756 when using
my an old heath amp.

In your case, the contacts simply stuck.
And, with the help of your screwdriver,
unstuck it. The relay in the radio is
really light duty, and the contacts can
get tacked together pretty easily.
IF you still have the radio apart, you
can replace that relay with a heavier
duty contact relay that even Radio
Shack sells. Same size, same layout
for contacts and same coil voltage.
But it can take many amps at 120VAC.

I am not sure about your Henry, but
my Henry 3k-x keys with low voltage
and current, so I don't need an outboard
relay with my new 756 Pro. I had updated
my heath amp with the Harbach "soft-key"
mod to bring down the voltage to millivolts.

Your screwdriver trick is well-known
by others that have done the same
thing, but it is prone to happen again
unless you do something to avoid
the same condition.

Have fun,
Bennett ko2ok

3271. Links updated

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: f5lcy <f5lcy@wanadoo.fr>
Message-ID: <8l9kir$9jg$2@wanadoo.fr>
Source record: 75074

All ham links are been updated ou the Web site :
http://f6keh.free.fr/index_r

3272. NEED /\/\ SABER "R" Battery

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: Joe Davoli <jdavoli@erols.com>
Message-ID: <8l9lounoh1@bob.news.rcn.net>
Source record: 75075
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

E-mail part #, price, condition / history if known.

My sincere thanks in advance.....Joe

3273. WTB Saber & Jedi Batteries , Cases & Mics

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: ligosa@aol.com
Message-ID: <20000721111950.11566.00000382@ng-bd1.aol.com>
Source record: 75076

WTB Saber & Jedi Batteries , Cases & Mics

WTB Saber & Jedi Batteries
Also looking for USED or new priced cheap, Saber leather cases and speaker mics

Email - Ligosa@aol.com

3274. Alinco DJ-C5 Credit-card radio info sheet ...help!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: Dennis Terribile/WR4i <wr4i@mindspring.com>
Message-ID: <39786BF0.97971E2A@mindspring.com>
Source record: 75077

Hello,
I can't located the little instruction sheet for my DJ-C5...and its not on their Web site.
Can someone help with the instructions for entering PL tones? I've tried every combo of keys with no luck.
Also, is there a way to have it STOP on scan mode when a station is received?
Txs!
Dennis / WR4i
Ivy,Va

3275. Wanted: Nonworking Icom Radio's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <QO%d5.589$_j3.2628@newsfeed.slurp.net>
Source record: 75078

Hi......

I am looking for any Icom HF radios that work with problem's or Nonworking.
Email me on what you have.....

Thanks, John KI4NR
hydro@fx2.com

3276. Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: Web <WebFx27@hotmail.com>
Message-ID: <UH0e5.1682$Uo6.88276@bgtnsc07-news.ops.worldnet.att.net>
Source record: 75079

Anyone have any opinions on this rig

3277. Re: Alinco DJ-C5 Credit-card radio info sheet ...help!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <39788C5B.21D27751@dialpoint.net>
Source record: 75080

Can't help with the problems, but the thing about not stopping has been my major complaint about all the Alincos I have been exposed to. Seems like none of the ones I have seen will stay stopped on the received signal. One other complaint Ihave about a 2 meter one I own is that I can not lock out the memory channels in the scan mode. That is if I scan I have to scan all the frequencies I hhave in the memory. Talk about a big step backwards. Thought it was just me, but I asked the Alinco rep at a hamfest and he told me he though it was that way and later in the week when he had time to check with the factory he called me and said it was that was. Very nice of him to call.

Dennis Terribile/WR4i wrote:
>
> Hello,
> I can't located the little instruction sheet for my DJ-C5...and its not
> on their Web site.
> Can someone help with the instructions for entering PL tones? I've tried
> every combo of keys with no luck.
> Also, is there a way to have it STOP on scan mode when a station is
> received?
> Txs!
> Dennis / WR4i
> Ivy,Va

3278. FA: Drake R4-C and T4X-C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <rlahnssiqmue9m0gb8ha4ogumbsbusli57@4ax.com>
Source record: 75081
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hi all. I have two nice items on Ebay for sale:

R4-C:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=386217419

and

T4X-C:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=386236750

As always I have a low reserve, and thanks for your interest.

Neil

3279. Re: Power Supply question?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: Jeff Kilgore <kilgore@dev.tivoli.com>
Message-ID: <39789623.A848139@dev.tivoli.com>
Source record: 75082

Some switching power supplies generate enough RF noise to cause problems
with HF reception. They are smaller and lighter for a given current
capability as compared to linear power supplies.

I'm not familiar with the MFJ switching power supplies, so I'm not sure
who they compare to others or if RF noise might be a problem.

I use an Astron RS-35M, which is still going strong with no failures
after 13 years of almost continual use. I use it to power a couple of HF
radios, a VHF rig, and numerous accessories. A bit big and heavy, but it
just sits in the corner unobstrusively and does its job.

No connection to Astron, just a satisfied user.

73,
Jeff, KC1MK

Web wrote:
>
> Hello group I plan to purchase an ICOM-746 and have a question about power
> supplies. I notice that MFJ has what they term as "switching power supplies"
> and that also have an adjustable regulated power supply.
>
> The "switching" ones are smaller....is there a real difference in terms of
> power. Will one be prone to any noise (RF or otherwise) as opposed to the
> other?
>
> Lastly if anyone has a personal favorite power supply please let me know why
> you like it.
>
> Thanks please reply to group
>
> 73's
> Web

3280. Re: Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: John Austin <jaustin5@home.com>
Message-ID: <3978B85F.C711850A@home.com>
Source record: 75083

I love mine! Great receiver performance, very versitle all around
radio.

John
WA6RLV

Web wrote:
>
> Anyone have any opinions on this rig

3281. Dentron GLA 1000 amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: aokd5fxt@cs.com
Message-ID: <20000721171306.26745.00000594@ng-fy1.news.cs.com>
Source record: 75084

Just acquired dentron 1000 amp. only a partial manual. Does anybody have one they could copy and send to me..?? Actually, I only need p. 7 which is the interconnect diagram. If u have one and could scan and email me to me that would be much appreciated.

Tnx ahead of time!

Bill

3282. Re: Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <3978C0AD.6E2F217F@mindspring.com>
Source record: 75085

I'd say it's a fair rig...better on ssb than on cw. Right now it's a good buy.

for what's it worth

de K0FL

Web wrote:

> Anyone have any opinions on this rig

3283. Re: ups info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: cobra@no-spambudweiser.com
Message-ID: <3978bb4a.57869805@news.snowcrest.net>
Source record: 75086

Its not new. UPS has a standard size they go buy. Anything larger is
charged extra plus weight. Would you want to deliver a 4 pound box
about a foot squared or a 4 pound box about 12 feet long and 8 feet
wide?

On Thu, 20 Jul 2000 22:10:29 GMT, "Barry D" <x123x123@yahoo.com>
wrote:

>kenneth m cubilo <kce@freeway.net> wrote in message
>news:397763a1$0$48166$2c3edae7@news.voyager.net...
>> hi all, i just shipped off a 18 pound package roughly 30 by 14 by 20
>> inches to the 82xxx zipcode from 49707 via orange label. i got hit 52
>> bucks in shipping for this the new counter man told me the charges were
>> due the fact ups had to start charging for actual cargo space verus
>> weight. and he said oh fed ex has been doing this for years. bullshit.
>> anyway does anybody know if this is something new or did i get screwed
>> by a newbie? tks
>
>Of course size is a factor. Just think about for a minute.
>
>Barry D.
>
>

Coming Soon:
CB Radio Repair and ???
TV, VCR, Stereo Repair and Installations....
Shasta Communications
(530) 229-0896

3284. Re: Kenwood transceivers, older: ok to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: cobra@no-spambudweiser.com
Message-ID: <3978bc38.58108712@news.snowcrest.net>
Source record: 75087

Maybe my opinion will help you decide. I know I may get flamed for this, but oh well. I prefer solid state equipment over tube rigs due to the fact I am in a small area and tubes will heat a small room in no time. Also tubes are becoming rare and used ones are usually just as much as new ones. Solid state is usually more tolerant of abuse than a tube. You have to know what you are doing when you use an old rig or you may just waste a tube. And yes, I like the idea of the newer rigs takeing up less room, but to see a clean and new looking Kenwood tuber rig sitting on the bench is a great sight. It all depends on your flavor of radios. Also note, A solid state rig will in most cases cause more TVI than a tube rig.

On Thu, 20 Jul 2000 21:53:47 -0700, "Michael Kellogg" <Michael@kelloggs.org> wrote:

>I'm going to buy my first home transceiver second-hand, and I was looking at
>the older Kenwoods. The first ham radio I ever fooled around with was an
>old TS-820. These units look big to me, and I'm thinking they're certainly
>still using tubes. Question: What will the performance differences between
>these older units and newer ones be? And I've heard tubes are increasingly
>rare and a pain to replace. Will this be an issue? I see an awful lot of
>these things for sale out there...
>
>
>--
>Michael Kellogg
>Diamond Bar, California
>www.kelloggs.org
>--
>
>

Coming Soon:
CB Radio Repair and ???
TV, VCR, Stereo Repair and Installations....
Shasta Communications
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3285. Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3978CCC6.2148F0E0@hamtrader.cc>
Source record: 75088
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

You are the only one that is offended by someone listing ham radios for sale on a Ham Radio News Group... Duh!!! I do not know what your agenda is but if you do not want to buy any of my equipment or any one else's equipment that is listed on the ham radio news groups, why not just ignore the postings and read about something you like. I think your research as you call it is a little lacking. I am not a "BIZ" as you call it. The radios I list are in use at this time at my Ham Shack. But from your ramblings and bashing of people who list ham radios for sale, I see that you never let the truth stand in the way of a good story. You have never called me or emailed me, you want someone else to do your dirty work for you... but thank goodness the people whom you are trying to enlist for this have better sense than to bash a Ham, K5JOE, for listing quality ham radio equipment on a ham radio swap and equipment web page. I swear I have no Idea what the heck your agenda is...If you are not afraid to tell us your name and if you are a Ham, which I really doubt, tell us hams in the news groups you name, address and call sign..
Mine is available at www.qrz.com, is yours?
I apologize to everyone on the news groups for taking up the space to answer this basher, and will not respond anymore to his flaming.
Hamtrader http://www.hamtrader.cc
K5JOE
Joe Arnold
Little Rock, AR
73 to everyone and Happy Hammin'

BD wrote:

> For anyone who'd like to complain directly (via e, snail mail, or tele-#)...
> www.qrz.com/detail/K5JOE 501-565-2010
>
> And you can check this out and complain to his web-server if you'd like...
> www.nic.cc/policies.html (his domain name is hamtrader.cc)
> And you can forward his posts (be sure to include headers) to...
> abuse@swbell.net (& be sure to mention the ng charter when doing so)
>
> ...People think there's nothing that can be done about commercial abuse of
> the ng's?...
>
> There's a difference between individuals selling stuff and biz's posting
> weekly/daily spams to the radio ng's! (he seems to be 'utilizing' several of
> 'em, which this's cross-posted to)
>
> And all my 'research' was done on the www.. There's nothing not "in the
> public record," iow..
> It just took a few minutes.. ;)

>
> And this will be posted in reply to any future spams, hamtrader...
>
> "Hamtrader" <hamtrader@hamtrader.cc> wrote in message
> news:397791EB.AE638665@hamtrader.cc...
> > Bobo, thanks for reading my posting. I will have several more in the
> future.
> > Insanity is like banging your head against a wall, hoping for a different
> > outcome each time... Stop banging your head Bobo.. Cant you see that you
> are
> > alone in this futile bashing. If there was a Bobo that banged his head
> against a
> > wall and no one was there to hear, would he keep doing it,,, YES!! :-)
> Hang in
> > there Bobo, this must be like therapy for you. I understand..

3286. Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3978CF1E.B5EE8825@qth.com>
Source record: 75089
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Get a life bodu.....9 out of 12 postings here are from people who do it on a regular basis, myself included...it is a service to the ham not a dis service...if you dont think so, then buy a 1000 dollar radio from a guy you never heard of in podunk and see what you get....Joe and others like him, offer a chance to buy and sell radios at much better prices that the dealers and they back thier deal up. If you wanna see some spam, let me know...Ill show you what spam is...Joe makes no bones about what he does, its legal and it only offends the few, not the many...I think if you study the "rules" you will see that commercial operator are the ones in cluded..those who make over 50% of thier living doing it. I read these everyday, we should take pity on those who MIGHT be illegal, cause if this is all they are earning, they are starving to death....Now if you wanna see a messed up spammed out ng, got to rec.radio.amateur.antenns...those guys need a referee AND a shrink... Just my 2 cents worth..73 Murray K5MDM PS: at least we let you know who we are...who are YOU?

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3287. Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3978CF53.3C588609@qth.com>
Source record: 75090
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Get a life bodu.....9 out of 12 postings here are from people who do it on a regular basis, myself included...it is a service to the ham not a dis service...if you dont think so, then buy a 1000 dollar radio from a guy you never heard of in podunk and see what you get....Joe and others like him, offer a chance to buy and sell radios at much better prices that the dealers and they back thier deal up. If you wanna see some spam, let me know...Ill show you what spam is...Joe makes no bones about what he does, its legal and it only offends the few, not the many...I think if you study the "rules" you will see that commercial operator are the ones in cluded..those who make over 50% of thier living doing it. I read these everyday, we should take pity on those who MIGHT be illegal, cause if this is all they are earning, they are starving to death....Now if you wanna see a messed up spammed out ng, got to rec.radio.amateur.antenns...those guys need a referee AND a shrink... Just my 2 cents worth..73 Murray K5MDM PS: at least we let you know who we are...who are YOU? "I love my ham radio" (heard on the rack pack freq.)

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Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3978CF57.DA690F35@qth.com>
Source record: 75091
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Get a life bodu.....9 out of 12 postings here are from people who do it on a regular basis, myself included...it is a service to the ham not a dis service...if you dont think so, then buy a 1000 dollar radio from a guy you never heard of in podunk and see what you get....Joe and others like him, offer a chance to buy and sell radios at much better prices that the dealers and they back thier deal up. If you wanna see some spam, let me know...Ill show you what spam is...Joe makes no bones about what he does, its legal and it only offends the few, not the many...I think if you study the "rules" you will see that commercial operator are the ones in cluded..those who make over 50% of thier living doing it. I read these everyday, we should take pity on those who MIGHT be illegal, cause if this is all they are earning, they are starving to death....Now if you wanna see a messed up spammed out ng, got to rec.radio.amateur.antenns...those guys need a referee AND a shrink... Just my 2 cents worth..73 Murray K5MDM PS: at least we let you know who we are...who are YOU? "I love my ham radio" (heard on the rack pack freq.)

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3289. Re: Blacklist Spammers! GET A LIFE BODU !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3978CFD6.D319DDAD@qth.com>
Source record: 75092
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Get a life bodu.....9 out of 12 postings here are from people who do it on a regular basis, myself included...it is a service to the ham not a dis service...if you dont think so, then buy a 1000 dollar radio from a guy you never heard of in podunk and see what you get....Joe and others like him, offer a chance to buy and sell radios at much better prices that the dealers and they back thier deal up. If you wanna see some spam, let me know...Ill show you what spam is...Joe makes no bones about what he does, its legal and it only offends the few, not the many...I think if you study the "rules" you will see that commercial operators are the ones in cluded..those who make over 50% of thier living doing it. I read these everyday, we should take pity on those who MIGHT be illegal, cause if this is all they are earning, they are starving to death....Now if you wanna see a messed up spammed out ng, got to rec.radio.amateur.antennas...those guys need a referee AND a shrink... Just my 2 cents worth..73 Murray K5MDM PS: at least we let you know who we are...who are YOU? "I love my ham radio" (heard on the rack pack freq.)

BD wrote:

> For anyone who'd like to complain directly (via e, snail mail, or tele-#)...
> www.qrz.com/detail/K5JOE 501-565-2010
>
> And you can check this out and complain to his web-server if you'd like...
> www.nic.cc/policies.html (his domain name is hamtrader.cc)
> And you can forward his posts (be sure to include headers) to...
> abuse@swbell.net (& be sure to mention the ng charter when doing so)
>
> ...People think there's nothing that can be done about commercial abuse of
> the ng's?...
>
> There's a difference between individuals selling stuff and biz's posting
> weekly/daily spams to the radio ng's! (he seems to be 'utilizing' several of
> 'em, which this's cross-posted to)
>
> And all my 'research' was done on the www.. There's nothing not "in the
> public record," iow..
> It just took a few minutes.. ;)
>
> And this will be posted in reply to any future spams, hamtrader...
>
> "Hamtrader" <hamtrader@hamtrader.cc> wrote in message
> news:397791EB.AE638665@hamtrader.cc...
> > Bobo, thanks for reading my posting. I will have several more in the
> future.
> > Insanity is like banging your head against a wall, hoping for a different

> > outcome each time... Stop banging your head Bobo.. Cant you see that you
> are
> > alone in this futile bashing. If there was a Bobo that banged his head
> against a
> > wall and no one was there to hear, would he keep doing it,,, YES!! :-)
> Hang in
> > there Bobo, this must be like therapy for you. I understand..

3290. FS: Spectra VHF High Powered.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <397bd024.43065369@news.earthlink.net>
Source record: 75093

High Power 110Watts Comes with the A4 Head
Comes with accessories,complete. 146-174 MHz
600.00 Each
Reply Email richcom@earthlink.net
Rich

3291. Motorola UHF GP350 HT's...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <397cd031.43078349@news.earthlink.net>
Source record: 75094

Motorola UHF GP350 HT
16 Channels on 464 MHz now. 430-470MHz
It comes with battery,ant,desk charger. They all were new in the
middle of 98.
Looks and works very Nice! They all have a small number on
lower bottom of HT.
I have about 10 of these.
250.00 each.
And they will not be dead on arrival or money back.
Reply to:
richcom@earthlink.net

3292. HI MOUND HK 710 key

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: rredbeak <rredbeak@netscape.net>
Message-ID: <MP4e5.1153$lW1.3256@news1.rochd1.qld.optushome.com.au>
Source record: 75095

i need a photo of the HI MOUND HK710 key for my web site please.Its the one
on the marble base.thanks rod.
or email rredbeak@netscape.net

3293. TS520S photo

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: rredbeak <rredbeak@netscape.net>
Message-ID: <kR4e5.1154$lW1.3220@news1.rochd1.qld.optushome.com.au>
Source record: 75096

I need a photo oh the TS520S [kenwood] transceiver for my web site
please.rod.
or to rredbeak@netscape.net thanks.

3294. New - F.A.Q. Page - at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8lalksrat1@nnrp02.primenet.com>
Source record: 75097
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

I get lots of questions both here in the newsgroups and via email about my personal appearance or about the way I promote my website. See the full answers to these pressing crisis questions and other urgent matters on my new F.A.Q. page.

I aim to please !!
--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

3295. Re: New - F.A.Q. Page - at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <kV4e5.34141$oj6.258208@news1.rdc1.tx.home.com>
Source record: 75098
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

What the hell do you do with your page, update it every hour??? Enough of the damn updates, wait a couple of days and then post next update.

Charles <charles@ab7sl.com> wrote in message news:8lalksrat1@nnrp02.primenet.com...
> I get lots of questions both here in the newsgroups and via email about my
> personal appearance or about the way I promote my website. See the full
> answers to these pressing crisis questions and other urgent matters on my new
> F.A.Q. page.
>
> I aim to please !!
> --
>
> Charles T Johnston - AB7SL
> charles@ab7sl.com
> AB7SL- Ham Radio Pages
> http://www.ab7sl.com
>
>
>
>
>

3296. Re: Blacklist Spammers! GET A LIFE BODU !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <bS4e5.753$_j3.2710@newsfeed.slurp.net>
Source record: 75099
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Murray,
I agreed with you the first time. The 3 duplicate posts were excessive.

Mark K5MAR

"Murray Neece" <RadioRanch@qth.com> wrote in message
news:3978CFD6.D319DDAD@qth.com...

>snip<If you wanna see some spam, let me know...Ill show you
> what spam is...>snip<

3297. Re: schematics for Collins Amplifier 30S-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8lamdj$6bp$3@mark.ucdavis.edu>
Source record: 75100

You can find the circuit diagram on my sonic server amateur radio pages.

http://sonic.ucdavis.edu

other amplifiers are also included.

73's
skipp

: Degosserie Pol <ON8BV@skynet.be> wrote:
: Thank you to read these lines!
: I am looking for copies of diagrams. Please give me the E-Mail adress where I can copy.
: 73 and thank you
: Pol
: on8bv@skynet.be

3298. Re: help with TS-850S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: Clinton <cpeebles@_nospam_look.ca>
Message-ID: <k_4e5.33$ox3.10748@brie.direct.ca>
Source record: 75101

No, it will allow you to control the radio from your computer.

Clinton Peebles VE7KNL DN19ie
Salmo, B.C. Canada
Remove _nospam_ to reply.
E-Mail: cpeebles@look.ca

"Lester Ostrick" <kbtgw@spec.net> wrote in message
news:8l9htp$6ku$1@ns3.specdata.com...
> I just bought a TS-850SAT from a fellow Ham. Works great and looks great
but
> I have a question. The manual mentions a "computer interface cable".
Will
> that allow me to do the digital modes via my computer and a program like
XPWin
> ? ?
>
> Please reply direct to Les at kbtgw@spec.net
>
> Tnx de Les, K2TGW

3299. Re: Dentron GLA 1000 amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8lamah$6bp$2@mark.ucdavis.edu>
Source record: 75102

Hi Bill,

You can go to my http://sonic.ucdavis.edu amateur radio pages for my article on installing a proper cathode cutoff in the gla1000. I happen to have a copy of the manual right here, I just sent a photocopy of the manual to another ham. If you need page 7 (I can't see why, it's just another amplifier), I'll be happy to scan it and send it via Email attachment. Email me direct and tell me where you want it and if gif or pdf format is fine.

cheers
skipp@pilot.ucdavis.edu

: AO KD5FXT <aokd5fxt@cs.com> wrote:
: Just acquired dentron 1000 amp. only a partial manual. Does anybody have one
: they could copy and send to me..?? Actually, I only need p. 7 which is the
: interconnect diagram. If u have one and could scan and email me to me that
: would be much appreciated.

: Tnx ahead of time!

: Bill

3300. Re: battery capacity indicators

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8lamko$6bp$4@mark.ucdavis.edu>
Source record: 75103

If your using large batteries, Crusing Equipment sells them. Batterylite is another Company in California (on the web). If your using smaller batteries and have the space, buy a simple data logger like one from Radio Shaft (shack) and write some simple code to track it via the logger.

cheers
skipp@pilot.ucdavis.edu

my electric kewet car

http://pilot.ucdavis.edu/kewet
http://sonic.ucdavis.edu

: warrent_nc@yahoo.com wrote:
: Does anyone remember a device with a rechargeable battery "fuel guage"?

: The "fuel guage" I'm referring to is a couloumb counter that tells you
: how much battery energy is left. Laptop computers as well as cellular
: phones have this sort of capability.

: I'd expect some of the early ham radio gear or early cell phones to
: have this capability.

: Any insights?

: Thanks,

: Warren

: Sent via Deja.com http://www.deja.com/
: Before you buy.

3301. Re: New - F.A.Q. Page - at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8lan0m$rl2$1@nnrp02.primenet.com>
Source record: 75104
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Read the FAQ. It ' tells all '.

And yes there have been two major updates in the past two days so I have announced them.

If you know how just filter me out. How's that for being agreeable?

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

"TW" <tandb80NOSPM@home.com> wrote in message
news:kV4e5.34141$oj6.258208@news1.rdc1.tx.home.com...
> What the hell do you do with your page, update it every hour??? Enough of
> the damn updates, wait a couple of days and then post next update.
>
> Charles <charles@ab7sl.com> wrote in message
> news:8lalksrat1@nnrp02.primenet.com...
> > I get lots of questions both here in the newsgroups and via email about my
> > personal appearance or about the way I promote my website. See the full
> > answers to these pressing crisis questions and other urgent matters on my
> new
> > F.A.Q. page.
> >
> > I aim to please !!
> > --
> >
> > Charles T Johnston - AB7SL
> > charles@ab7sl.com
> > AB7SL- Ham Radio Pages
> > http://www.ab7sl.com
> >
> >
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>

3302. Re: Blacklist Spammers! GET A LIFE BODU !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: cobra@no-spambudweiser.com
Message-ID: <3978d41c.64224762@news.snowcrest.net>
Source record: 75105
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

My suggestion is, SKIP THE POST!!!!
Don't you know how to read a topic?
Ever heard of "filters"?
I guess your just another asshole trying to stir up trouble to
entertain yourself. Grow Up!!!

K5JOE has been a loyal user of the NewsGroups and a great guy to deal
with and you want to destroy him for that? You must be jealous!

73
KF6FOZ out!

>BD wrote:
>
>> For anyone who'd like to complain directly (via e, snail mail, or tele-#)...
>> www.qrz.com/detail/K5JOE 501-565-2010
>>
>> And you can check this out and complain to his web-server if you'd like...
>> www.nic.cc/policies.html (his domain name is hamtrader.cc)
>> And you can forward his posts (be sure to include headers) to...
>> abuse@swbell.net (& be sure to mention the ng charter when doing so)
>>
>> ...People think there's nothing that can be done about commercial abuse of
>> the ng's?...
>>
>> There's a difference between individuals selling stuff and biz's posting
>> weekly/daily spams to the radio ng's! (he seems to be 'utilizing' several of
>> 'em, which this's cross-posted to)
>>
>> And all my 'research' was done on the www.. There's nothing not "in the
>> public record," iow..
>> It just took a few minutes.. ;)
>>
>> And this will be posted in reply to any future spams, hamtrader...
>>
>> "Hamtrader" <hamtrader@hamtrader.cc> wrote in message
>> news:397791EB.AE638665@hamtrader.cc...
>> > Bobo, thanks for reading my posting. I will have several more in the
>> future.
>> > Insanity is like banging your head against a wall, hoping for a different
>> > outcome each time... Stop banging your head Bobo.. Cant you see that you
>> are
>> > alone in this futile bashing. If there was a Bobo that banged his head
>> against a

>> > wall and no one was there to hear, would he keep doing it,,, YES!! :-)
>> Hang in
>> > there Bobo, this must be like therapy for you. I understand..
>

Coming Soon:
CB Radio Repair and ???
TV, VCR, Stereo Repair and Installations....
Shasta Communications
(530) 229-0896

3303. Re: UPS-Let's SUE THEM!!!Re: WarningcAbout Shipping United Parcel service (UPS)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: cobra@no-spambudweiser.com
Message-ID: <3978be2e.58610273@news.snowcrest.net>
Source record: 75106

Similar instance happened to myself, But UPS didn't argue too much and a check was mailed after 3 months of dispute. It took along time to get it, but All I did was put a trace on the item 2 times and filled out a claim and 2 weeks after claim, a check was in the mailbox. However I can agree that most companies do this since it has happened to me while waiting for a tow truck contracted by Triple A. I gave them the exact address and a landmark "Safeway" supermarket and they never did find me. After 4 calls to Triple A to get a tow truck out, I flagged down a Police officer exiting from the inside of Safeway (Knowing he must be on break, since he had a small amount of food with him). I apologized to him for interupting, but I asked him to help me. He called Triple A and requested a tow truck to the same exact address. Wow! 10 minutes later, the tow truck arrives! Imagine that, the Influence of a phone call from a Union City Police Officer really got them on there toes. After the day was over, a few weeks later, a letter from Triple A showed up stating that My 3 free tows for the year were used up and I had to pay for 2, one being not really used and the last from when the officer made the call. I called Triple A offices in Sacramento and had them send me a Copy of the address and details of the calls that the call taker had entered in the computer from my attempts to get a tow truck on that day. I received a distorted photocopy that was hardley readable, not because of the writing, but because of the quality of the copy. I took it to the Union City Police Dept. and asked to see the officer. He wasnt there at the time, but the dispatcher stated she would have him go to my home address and meet with me. The officer arrived at my home, After reviewing the document, the officer placed a phone call to Triple A in Sacramento and explained the document to them and that all the addresses taken down were the exact same as the one he had given them. After the officer was finished, Triple A reached me on the phone and stated that the letter was dismissed and I still have my 3 free tows.

Thank you Triple A for wasting my time and your own over a stupid reason that is still unknown to this day! Maybe UPS can learn to handle customers better and give them the benefit of the doubt.

On Fri, 21 Jul 2000 01:18:54 -0400, "MrDaytonO"
<pds120da@*nospam*siscom.net> wrote:

>I have also had many problems living a not to Ritz neighborhood,with all
>personal deliveries.
>I have requested signatures for receipt from UPS,Roadway,FedEx,also Postal
>service.
>I am disabled and sometime do not come to door quick enough.and most of time

>package is left.on porch or at some neighbors house I don't even know.
>and when I call to request some kind of tracking I seem to get a royal run
>around.
>The Postal service tells me they have to big of routes for carriers to wait.
>have even been told to use new zip plus six because carriers and sorters are
>better at numbers rather than letters.
>This does not help.I even have a box on front porch to leave packages in and
>over size mail such as Large magazines and boxes, with a note in box and on
>lid of mail box as to instructions.(MOST DON'T READ,OR CAN'T READ.)
>I Have had a couple of times that I am positive that UPS uses the signatures
>from previous deliveries,That they archive on there computers, and then put
>onto a new line as delivered,and received by.
>Fact being I have an elderly lady that is here and most of time answers
>deliveries.
>so they loose, leave or whatever and show signature from that person.
>Last year I had a delivery several times and then I did not get two in a
>row.According to UPS records this lady had signed for these two missing
>packages. Well to their surprise this lady had been hospital for several
>days before and was several days after when delivery was suppose to been
>made.
>they called me a liar and said I took and signed her name,and took
>merchandise.
>I was almost 700 hundred miles away when all this was going on house locked
>and alarmed.I called Police and detective investigations proved no one was
>here and all facts were true.after 4 months went by they finally paid the
>claim and I then had to go through credit card company dispute, to get my
>credit and money returned. UPS kept telling credit card company same
>thing.another two months went by.Finally police detective had to get a court
>order signed by a judge to clear all this up. And you know what happened to
>UPS? NOT A THING.
>So now I request a delivery time and make all abide by it.
>The police finally found missing packages a drug dealer around the corner
>ended up with them and sold to undercover agent.I can see exactly why some
>one else would be aggravated with UPS and most carriers.
>"CompCnsult" <compcnsult@aol.com> wrote in message
>news:20000712185222.17535.00000366@ng-bh1.aol.com...
>> I know everyone has a story about United Parsel Smashers but I ordered a
>
>

Coming Soon:
CB Radio Repair and ???
TV, VCR, Stereo Repair and Installations....
Shasta Communications
(530) 229-0896

3304. FA: Azden PCS-7200 220mhz mobile. Nearing the last day!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: cobra@no-spambudweiser.com
Message-ID: <3978e361.68134986@news.snowcrest.net>
Source record: 75107

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=385310800
Coming Soon:
CB Radio Repair and ???
TV, VCR, Stereo Repair and Installations....
Shasta Communications
(530) 229-0896

3305. Help Military Transformer References?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: Joe Pfeifer <joep@urjet.net>
Message-ID: <3978AE8E.71E5094D@urjet.net>
Source record: 75108

Does anyone know if there is any websites (or books) that list the Military transformers specs. For example, if I had a TF..... number only, and wanted to know what I have by specifications. Please reply to: joep@urjet.net

Thanks!

KB7ZZG

3306. Re: IC756Pro Knowledge??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8lb3qk$j6l$1@ostrich.cybercomm.net>
Source record: 75109

5 Amps???
Sounds like something I could use to turn my well pump on and off!
Sounds a bit 'wrong' to me.
In general, most rigs made in the last 15 years or so need a entermediary
relay.
If it was an old KWM2 or SB102, I think they were beefy enough.
Not sure about TS520,820, 830, FT101, 901 etc....(80's rigs)
Perhaps someone can clear up the whole relay switching thing.
Currently, I am swithing an L7 direct with my Kenwood 850, and have not had
a problem.
What is the range of voltage when someone says an amp has high voltage on
the contacts vs. lower (safe) voltage???
....Dave
Roger Halstead <rdhalste@tm.net> wrote in message
news:1FPd5.7095$I76.507379@monger.newsread.com...
> OK, I had a problem keying my Henry 2K-4 from the 756Pro, but not from my
> 751A
>
> According to the schematics they both use relays and the circuit appears
to
> be pretty much identical.
>
> The 756Pro manual says not to try keying relays that take more than 5
Amps.
>
> What happened was that plugging the keying line into the 756Pro would
> immediately key the amp. The system didn't care whether the transmitter
was
> in the transmit mode or not.
>
> Now for a bit of confusion.
> I called Icom's service number and the tech told me that I should use an
> intermediary keying circuit if the load was more than 20 ma. (Not 5 Amps
as
> the manual said)
>
> I talked to another tech at a dealer who told me that it was a solid state
> keying circuit and I needed an intermediary relay.
>
> The circuit diagram shows a relay and the manual says 5 amps.
>
> So...being a bit inquisitive I took the 756Pro apart.
> I found the keying "relay". It showed closed, but there was no power and
it

> is normally open. So...Using the well known "If it's a relay showing
closed
> when it should be open I hit it with a screw driver handle" Works fine
now.
>
> BTW, I did not try to key the amp. The contacts were closed when I first
> plugged in the keying line. I haven't found the current for the keying
> relay in the Henry yet and if it's more than 5 A, then I'll build/buy and
> intermediate keying circuit.
>
> 73
> --
> Roger Halstead (K8RI) www.RogerHalstead.com
> N833R World's Oldest Debonair? s/n CD-2
>
>
>

3307. CODEC for POTS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: Ray Adams <RayAdams@utk.edu>
Message-ID: <3978E3B4.98E8ECBF@utk.edu>
Source record: 75110

I am interested in buying a 2nd hand CODEC for POTS
like the Comrex Hotline or Musican FieldPhone for
use by my church.

Please reply to me at RayAdams@utk.edu

--
Raymond K. Adams - Church Communications, Genealogy, Music, Travel
Twice retired Educator/Engineer - E-mail: RayAdams@utk.edu
WebSite: http://user.icx.net/~rayadams/
Church WebSite: http://fumcor.org

3308. Re: help with TS-850S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-21 00:00:00 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <39786a01$1$vtanpl$mr2ice@news.uga.edu>
Source record: 75111

>I just bought a TS-850SAT from a fellow Ham. Works great and looks great
>but I have a question. The manual mentions a "computer interface
>cable". Will that allow me to do the digital modes via my computer and
>a program like XPWin ? ?

The interface allows for computer control of the radio in terms of modes,
frequencies and memory. Also S-meter readings are provided. It does not do
anything to teh audio.

Ignacy, NO9E

3309. Re: advertising - www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8ld2j0$7a1$1@nnrp02.primenet.com>
Source record: 74997
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Derek do you always base your conduct and actions on what 'other people do'? I sure as heck don't. Thanks for reading the FAQ Page on my site. 73 / DX

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

"Derek Wills" <oo7@astro.as.utexas.edu> wrote in message
news:8lcuqbntp1@geraldo.cc.utexas.edu...
> OK, so I complained about AB7SL's frequent newsgroup postings and
> cluster announcements telling us to check out his website. He then
> replied:
>
> >>The recently added FAQ page on my site addresses these
> >>concerns you have expressed.
>
> The FAQ says, in effect, "I have to keep posting to newsgroups and
> making announcements on the packet clusters because otherwise nobody
> would go to my web site".
>
> WHy do you feel you have to do this, when other people don't? Why not
> just set up links from other sites and stop pestering the newsgroups
> and international packet clusters?
>
> Oh well, 'nuff said (hope).
>
> Derek aa5bt

3310. National HRO-500 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Jim Bo <jbollit@ix.netcom.com>
Message-ID: <397A1021.F20052AE@ix.netcom.com>
Source record: 74998

Hello,

I have a National HRO-500 receiver that has a defective BFO coil.

The reference designator is L-24. It is a 1 milli-henry
adjustable coil with a low impedance tap.

On a long shot, does any one have one that they can part with?

The manufacturer's part number is 273F6523. Does anyone
recognize this part number scheme that could identify the
original manufacturer of this coil?

The size of the "I.F." metal can that houses the coil is 3/4" x
3/4" x 2.0" and has a 1/4" slug to adjust the inductance.

Does anyone have the winding info (number of turns) on this coil,

especially where the low impedance tap should be on the winding?
Worst case I could wind my own if I had the # of turns for the
low impedance tap.

Any and all help greatly appreciated, I want to get this radio
back into service.

Jim
*

3311. detron 1000B help?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: aokd5fxt@cs.com
Message-ID: <20000722173949.11107.00000374@ng-fy1.news.cs.com>
Source record: 74999

I have a Dentron GLA 1000B and an Icom 736. I am abt ready to go here except, in my Icom manual it indicates hooking up both the "alc" and the "send" to non Icom amp. However the dentron only has one rca Jack... Which should I use from the Icom. Also, should the red xmit light stay on at all pts when the amp is either switchted to volts, current, or rel.out? Or should it just stay on when u transmit.? Pls respond by email.

tnx
and forgive my ignorance.

bill

3312. INFO WANTED: NYE VIKING POER MONITOR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000722174110.26710.00001786@ng-fv1.aol.com>
Source record: 75000

I have a Nye Viking Power Monitor model RFM-003 thats in need of repair.....I called Nye Viking, but only get the answering machine and I leave a message and never get a reply.....So is there any other place that you know of that would repair the power monitor.....Any help would be appreciated 73's WZ1U Steve

3313. HP606 tool needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Mike <wb6vse@ipa.net>
Message-ID: <ZNoe5.2946$c04.267936@nntp2.onemain.com>
Source record: 75001

Does anyone have, or know the whereabouts of the long hex tool used to remove the oscillator cover in the HP606 signal generator? I need one to check the tubes, as it is not possible to get to them. Even a very long allen set would work. Tried the auto parts and Ace hardware. No luck. The original is usually kept with the gererator in a pair of clips on the cover top.

You can e-mail me direct: wb6vse@ipa.net

Thanks
Mike

3314. Re: detron 1000B help?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: W4JLE <w4jle@alltel.net>
Message-ID: <8ldfj8gpk1@news1.alltel.net>
Source record: 75002

The AGC is hooked only to those amplifiers that have provisions for it. The xmit light should only be on in the Xmit mode.

"AO KD5FXT" <aokd5fxt@cs.com> wrote in message news:20000722173949.11107.00000374@ng-fy1.news.cs.com...
> I have a Dentron GLA 1000B and an Icom 736. I am abt ready to go here except,
> in my Icom manual it indicates hooking up both the "alc" and the "send" to non
> Icom amp. However the dentron only has one rca Jack... Which should I use from
> the Icom. Also, should the red xmit light stay on at all pts when the amp is
> either switchted to volts, current, or rel.out? Or should it just stay on when
> u transmit.? Pls respond by email.
>
> tnx
> and forgive my ignorance.
>
> bill

3315. Icom H-16 Battery trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Dean <dandrewsNOdaSPAM@9plus.net.invalid>
Message-ID: <022eeae0.2729b762@usw-ex0108-062.remarq.com>
Source record: 75003

My radio was dropped today and now it won't work with the
battery pack. It works fine when plugged into the DC plug
in the top of the radio. I was wondering if anyone has had
the same problem and what is the fix, if any?

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

3316. 220m HT Standard C288A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <B59FC256.45CA%marc29400@ez2.net>
Source record: 75004

Standard C288A 220m HT for sale. In excelent condition and with standard accessories $200.
Picture available on request.

Marc AD6MI

3317. WTB: UNIDEN HR 2510 RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <21re5.787$vM.115725@news1.primary.net>
Source record: 75005
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

WANT TO BUY: Uniden HR 2510 10 meter radio's. New or used. Please include your asking price on first e-mail. Please send replys to: radiobuyer@hotmail.com

3318. Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Jr <jr@some.net>
Message-ID: <3978D659.A862567F@some.net>
Source record: 75112
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

Hamtrader wrote:

> You are the only one that is offended by someone listing ham radios for sale on
> a Ham Radio News Group... Duh!!!

No, he isn't the only one offended by someone using a newsgroup for their comical purposes. I will be complaining to your ISP as well.

3319. MARK-V FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: pstever@sympatico.ca
Message-ID: <3978e7bb.779907@news1.on.sympatico.ca>
Source record: 75113

Just curious to know if anyone has used the new Yaesu MARK-V FT-1000MP rig yet and if so, how do they like it?

Pat - VE3PZ

3320. WTB: Still need Steel or Aluminium crank up, fold over tower, 40 or 50 feet.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Al Link <al.link@worldnet.att.net>
Message-ID: <7O5e5.2054$Uo6.107399@bgtnsc07-news.ops.worldnet.att.net>
Source record: 75114
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Greetings:

I am setting up my shack at a new location and still need a 40 foot or longer
steel or aluminum crank up fold over tower with all cables and its base mounting hardware. Must be in good condition. I will pick up in North Carolina, South Carolina or Eastern Tennessee ONLY. Tower will need to be down and ready to move.

Please respond to

al.link@worldnet.att.net

Please state manufacturer, model, price, age, condition, and specifications.

Many thanks and 73's.

AL

K4ICL
Paris Mountain
864 834 7549 Phone
864 325 1800 Cell
145.19 Mt. Mitchell Repeater when Mobile

3321. Re: Kenwood transceivers, older: ok to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: treynolds@my-deja.com
Message-ID: <8laqm0$9ao$1@nnrp1.deja.com>
Source record: 75115

The 820 used three tubes, 12by7 driver, and two 6146 or equivalent finals. These are all very durable and quite easy to find. Don't let that scare you.

The rigs are fine starter rigs. I have an working 820 at home and one for parts. I got them both (plus the matching speaker) for $150. I also have a TS520S plus VFO, speaker and 2 meter transverter. I use it every day. $150 is a reasonable price for a 520S locally, more via the internet.

You may also consider the next generation, TS530 and TS830. They will cost a little more. But they have the WARC bands, are more stable and generally more desirable.

Good luck,
Tom

In article <snflqq8o6tt28@corp.supernews.com>,
"Michael Kellogg" <Michael@kelloggs.org> wrote:
> I'm going to buy my first home transceiver second-hand, and I was looking at
> the older Kenwoods. The first ham radio I ever fooled around with was an
> old TS-820. These units look big to me, and I'm thinking they're certainly
> still using tubes. Question: What will the performance differences between
> these older units and newer ones be? And I've heard tubes are increasingly
> rare and a pain to replace. Will this be an issue? I see an awful lot of
> these things for sale out there...
>
> ---------------------------------------
> Michael Kellogg
> Diamond Bar, California
> www.kelloggs.org
> ---------------------------------------
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3322. FS:NIR12 DSP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: radiofreq0@aol.com
Message-ID: <20000721203631.07752.00004237@ng-ch1.aol.com>
Source record: 75116

I have a NIR DSP12 in excellent condtion in its box.
This AF DSP is for real!
$175.00 shipped CONUS
Jeff

3323. Items For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: North Georgia Web Designs KC4OXP <kc4oxp@flash.net>
Message-ID: <ik6e5.439$9P1.33164@news.flash.net>
Source record: 75117
Cross-posted to:
alabama.birmingham.radio.amateur,atl.forsale,atl.general,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Thanks for reading my message.

I have the following items for sale. Please serious inquiries only please. All Prices Do NOT Include Shipping.

IC-737 Mint Condition both electronically and cosmetically, includes Wiring Harness, Stock Mic $750.00 - (If Interested I do have a NEW (As Of Christmas 1999) the matching Speaker for this radio additional $80.00

Radio Shack HTX-212 2 meter Mobile includes mounting bracket, wiring harness, mic, and manual and box! $135.00

MFJ-1270 HF/VHF Packet (NEW CHRISTMAS 1999) Includes all manuals $80.00

If interested please call 770-867-5156 (8AM-10PM EST) OR 678-227-2661 (Voicemail) or email kc4oxp@flash.net Digital Picture can be taken of any/all of this equipment.

73 Daniel KC4OXP
Winder, Georgia

3324. INFO: Yaesu FT-1000 to AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000721210906.12542.00000146@ng-cn1.aol.com>
Source record: 75118

Looking to hookup my FT-1000 to an Alpha 89.....I need the Band Data 8 pin plug to fire it up.....Wondering can this 8 pin plug be bought other than Yaesu.....Any help would be appreciated.....WZ1U Steve

3325. Great Prices! Prompt Delivery!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: meLLow <mellowdesign@worldnet.att.net>
Message-ID: <OF6e5.10366$o71.660324@bgtnsc04-news.ops.worldnet.att.net>
Source record: 75119

Check out http://kenmitchell.com

3326. FA: (17) Transmitting Micas, Sangamo, CDE, etc.@$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000721221843.01296.00000021@ng-ba1.aol.com>
Source record: 75120

NoReserve, Ends Sunday nite, Nice clear pictures, Worth a look-see!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=384260457
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3327. fa: E.F.Johnson Low-Pass Filter, 1950's@$7.99, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000721222029.01296.00000022@ng-ba1.aol.com>
Source record: 75121

NoReserve, Ends Sunday nite, Nice clear pictures, Worth a look-see!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=384273990
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3328. FA: Remote Portable Repeater? @$51.00, 2-days left!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000721222304.01296.00000029@ng-ba1.aol.com>
Source record: 75122

NoReserve, Ends Sunday nite, Nice clear pictures, Worth a look-see!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=384304278
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3329. fa: Eight(8) Miller Adjustable Coils, NOS, @$22, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000721222501.01296.00000030@ng-ba1.aol.com>
Source record: 75123

NoReserve, Ends Sunday nite, Nice clear pictures, Worth a look-see!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=384331835
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3330. FA: Hallicrafters S-53 Rcvr, Needs TLC, only@$27, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000721222703.01296.00000035@ng-ba1.aol.com>
Source record: 75124

NoReserve, Ends Sunday nite, Nice clear pictures, Worth a look-see!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=384358411
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3331. FA: Biggest Johnson Roller ever? Only @$49, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000721222904.01296.00000038@ng-ba1.aol.com>
Source record: 75125

NoReserve, Ends Sunday nite, Nice clear pictures, Worth a look-see!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=384401871

Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3332. fa: Mint Kenwood SP-23 Speaker w/Box@$27.00, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000721223144.01296.00000042@ng-ba1.aol.com>
Source record: 75126

NoReserve, Ends Sunday nite, Nice clear pictures, Worth a look-see!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=384440352
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3333. fa; Beautifull complete HW-101 xcvr@$96, ends Sunday!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000721223336.01296.00000044@ng-ba1.aol.com>
Source record: 75127

NoReserve, Ends Sunday nite, Nice clear pictures, this one is Collectable
quality, Worth a look-see!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=384421809
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3334. fa: Super-Wide(1-1/2") Tinned Copper Braid, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000721225459.01296.00000052@ng-ba1.aol.com>
Source record: 75128

NoReserve, nice 2 pictures, ends sunday nite, expensive military grade, check
it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=383546317
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3335. Re: Power Supply question?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: pmb1010@hotmail.com
Message-ID: <39790F3F.20FF@hotmail.com>
Source record: 75129

Web wrote:
>
> Hello group I plan to purchase an ICOM-746 and have a question about power
> supplies. I notice that MFJ has what they term as "switching power supplies"
> and that also have an adjustable regulated power supply.
>
> The "switching" ones are smaller....is there a real difference in terms of
> power. Will one be prone to any noise (RF or otherwise) as opposed to the
> other?
>
> Lastly if anyone has a personal favorite power supply please let me know why
> you like it.
>
> Thanks please reply to group
>
> 73's
> Web

I'm not sure I agree with the "noise" factor as stated,
the smaller switching supply I have is no problem as far
as that is concerned.
Be aware, they run hot. Therefore, have a fan. And, the
fan I have on my MFJ is LOUD. I like quiet... I changed
the fan to another model fan, that still blew air over the
components, but is still too loud for my tastes.
Have many astron non-switching supplies, they are very
nice for quiet environments. I actually prefer them over
the switching supply.
For what it's worth...

If you're gonna carry the supply around, use switching.
If it's gonna sit in shack, use conventional. My 2cents.

3336. Re: IC756Pro Knowledge??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <v%8e5.7851$I76.527090@monger.newsread.com>
Source record: 75130

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"David Edwards" <ham@cybercomm.net> wrote in message
news:8lb3qk$j6l$1@ostrich.cybercomm.net...
> 5 Amps???
> Sounds like something I could use to turn my well pump on and off!

I typed 5 and meant 2.
But the starting current for a well pump is a lot higher than 5 Amps. Our
old pump had a starting current of 20 Amps. (3/4 HP)

The circuit is rated to handle up to 16 volts at 2 Amps. There is a warning
not to exceed that on page 19 (installation and connections) for connecting
a "non-Icom Linear amplifier" which quoting from the Icom manual "The
specifications for the SEND relay are 16 V DC 2 A. If this level is
exceeded a large external relay must be used"

> Sounds a bit 'wrong' to me.
> In general, most rigs made in the last 15 years or so need a entermediary
> relay.

I have a Icom 751A setting right next to the 756Pro and it handles the Henry
just fine. The circuits are supposedly the same.

> If it was an old KWM2 or SB102, I think they were beefy enough.
> Not sure about TS520,820, 830, FT101, 901 etc....(80's rigs)
> Perhaps someone can clear up the whole relay switching thing.

The 520, 820, 830, and 101 had some rugged keying relays. Pretty good sized
too, compared to the "modern" rigs. <G>

One thing I tried to get across is that the amp keyed as soon as I plugged
in the 12V DC keying line, meaning the relay was *already* closed, but I'd
never used it. That pretty much means the contacts must have been stuck
when the rig came out of the sealed box.

> Currently, I am swithing an L7 direct with my Kenwood 850, and have not
had
> a problem.
> What is the range of voltage when someone says an amp has high voltage on
> the contacts vs. lower (safe) voltage???

I'd guess that would vary with the definition of the manufacturer of the rig
<G>.

One thing that bothers me is that the manual says 16 V DC @ 2 Amps and the
Icom Tech told me not to exceed 20 ma. That is a factor of 100. Then my

751A works just fine with the same circuit and ratings.

It sounds more like Icom ended up with some substandard relays, or substitutions.

There are several possibilities. One suggested to me via e-mail (and that I had not thought of) was to use an optoisolator circuit.

As I've worked with and built a good many circuits using them (I was a instrument tech in industry for 26.1 years before going back to college for a BS in CS) and they are very reliable.

Another is that I remembered that any time we used DC relays we put a clamping diode (regular diode in the reverse voltage direction) across the coil.
There are none in the Henry.

That reverse voltage spike caused when the contacts of the controlling relay open and the field in the coil being controlled collapses are sometimes tremendous and more often than not are the cause of stuck contacts instead of excessive current...Unless the line shorted, or the relay was truely fragile)

So, my next step is going to be installing a *couple* of clamping diodes across the relay coils in the Henry and to measure the current in that 12 V DC keying line.

The relay in the 756Pro *appears* to be one that could be changed rather easily.

Thanks again for the suggestions,

73
Roger (K8RI)

> ....Dave
> Roger Halstead <rdhalste@tm.net> wrote in message
> news:1FPd5.7095$I76.507379@monger.newsread.com...
> > OK, I had a problem keying my Henry 2K-4 from the 756Pro, but not from
my
> > 751A
> >
> > According to the schematics they both use relays and the circuit appears
> to
> > be pretty much identical.
> >
> > The 756Pro manual says not to try keying relays that take more than 5
> Amps.
> >
> > What happened was that plugging the keying line into the 756Pro would
> > immediately key the amp. The system didn't care whether the transmitter
> was
> > in the transmit mode or not.

> >
> > Now for a bit of confusion.
> > I called Icom's service number and the tech told me that I should use an
> > intermediary keying circuit if the load was more than 20 ma. (Not 5 Amps
> as
> > the manual said)
> >
> > I talked to another tech at a dealer who told me that it was a solid
state
> > keying circuit and I needed an intermediary relay.
> >
> > The circuit diagram shows a relay and the manual says 5 amps.
> >
> > So...being a bit inquisitive I took the 756Pro apart.
> > I found the keying "relay". It showed closed, but there was no power
and
> it
> > is normally open. So...Using the well known "If it's a relay showing
> closed
> > when it should be open I hit it with a screw driver handle" Works fine
> now.
> >
> > BTW, I did not try to key the amp. The contacts were closed when I
first
> > plugged in the keying line. I haven't found the current for the keying
> > relay in the Henry yet and if it's more than 5 A, then I'll build/buy
and
> > intermediate keying circuit.
> >
> > 73
> > --
> > Roger Halstead (K8RI) www.RogerHalstead.com
> > N833R World's Oldest Debonair? s# CD-2
> >
> >
> >
>
>

3337. Re: Wanted: Atlas 210

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <397929E5.960450CE@sssnet.com>
Source record: 75131

CompCnsult wrote:

> I sure would would like to find a Atlas 210 rig that works and at a reasonable
> price. Minor imperfections OK. Do not need the AC supply and speaker. Let me
> know if you have one that you wouldn't mind parting with.
>
> 73's
> Chuck
> W0CBF

Chuck,

I saw your post. A friend, Ed Johnson, N8HJY has one for sale. I posted it on my web page for him a few days ago, Go to http://wa8dbw.ifip.com/swap.htm

73
--
Richard D. Reese WA8DBW
http://wa8dbw.ifip.com

3338. Re: FS:Icom W32A Dual Band

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Sam Cederas <k4oc@juno.com>
Message-ID: <iqcins0hdaeam6f634af3fo6jfgql4au1h@4ax.com>
Source record: 75132

I bought the unit Bob Abernathy had for sale and received it the other day. Unit was exactly as specified ...in fact in PERFECT condition!! Thanks Bob for an excellent deal!

Sam Cederas

3339. Astatic microphone question.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: watsons@aol.com
Message-ID: <20000722013449.22617.00002199@ng-ct1.aol.com>
Source record: 75133

I've been looking at used Astatic D-104 "lollypop" mics. What is the difference between T-UG8 and T-UG9 bases?

I saw on one post where the responder to a question said the the 9 had an amp in it but the 8 did not. But I have seen E-bay auctions for 8 bases with an amp in them. I thought maybe the 9 base was one with a PTT switch in the base and the 8 was not, but I have seen E-bay auctions with 9 bases w/o a PTT switch in the base.

Can anyone clear this up?

Scott
AA9ZC

3340. kenwood 830s part needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: ka4pwu@webtv.net
Message-ID: <27501-3979338E-124@storefull-101.private.bryant.webtv.net>
Source record: 75134

need wafer in bandswitch for ts 830s with warc bands.mine is burned and shorted and kenwood does not have this part.tnx for any help 73

TERRY MOORE (KA4PWU)
http://community.webtv.net/ka4pwu/terryspage

3341. FS: Alinco / Icom / Radio Shack / Kantronics

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Dan <dano@truvalue.com>
Message-ID: <8lbeb9$k1j$1@news.xmission.com>
Source record: 75135
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi All,

Cleaning out the shack. I have the following forsale:

Alinco DR1200 2M packet radio 25watts includes original manual, box, powercable and OPTIONAL dtmf mic. Radio is currently mated to a KPC-3 V5.1. Excellent packet setup in excellent condition. Asking $200 obo.

Icom IC-T41A 70cm 6watt portable with 2m rx. Includes original manual, 6v 800mAh battery, wall charger and AA alkaline battery pack. No box. Has a scratch on the display, but no other scratches or marks otherwise. Asking $125 obo.

Radio Shack HTX-10 10 meter mobile. Radio has been used mobile and does shown signs of wear. Radio works great otherwise. Asking $95 obo.

All radios were in a non-smoking environment and are guaranteed NOT DOA. Prices are PLUS shipping and prepaid my MO or certified check.

Contact me at mycallsign@xmission.com for more info.

73 Dan
N7SLC

3342. Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <TCbe5.7888$I76.528965@monger.newsread.com>
Source record: 75136
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Me, I come here to read about, ask about, learn about, and look for
equipment.

I expect to see equipment advertised by individuals and companies.
True there is a swap group, but I'd expect to find modern, and other
equipment here if it's related to ham radio.

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

<whole bunch of stuff snipped>

3343. Help with Ameritron AL 84

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Mike <michaelj@networktel.net>
Message-ID: <KGbe5.542$qm1.10269@news1.atlantic.net>
Source record: 75137
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I recently rebuilt an Ameritron 84 and have had great results with 20 meters getting the full 400 Watts out with 100 watts in SSB. Great reports on 15, 20, and 40. Rig has been very stable and clean for a tube rig.

I contacted Ameritron on the mods for 10 meters, They faxed me the mods but their example amp is a bit different than mine. They show a tap off the tank coil two turns from the 15 meter tap. Their diagram shows a 5 coil tank coil. Mine has seven turns, Their other mod to complete it has a jumper between the input resistor and a 68pf cap. Mine rig has 3 caps in this location and none of them are marked. I have tried several different jumper locations with no luck.

Their Mod instructions are for serial # 100 and higher. My serial # is in the 70 range.

I talked to an Ameritron tech and he had no idea as these AL 84's were made in Ohio before their move to Miss.

Any one with any ideas is appreciated! I use 10 meter in my car and the band is really starting to open up. I'd like the extra punch on the base unit Yaesu FT840 which gives me about 80+ into a beam.

Thanks Mike

3344. ***Kenwood TS-520SE vs. Modern Tranceivers: Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: xtx99@aol.com
Message-ID: <20000722030548.01189.00000524@ng-cl1.aol.com>
Source record: 75138

About 10 years ago I purchased a Kenwood TS-520SE hoping to eventually get my license, which I'm just working on now (got my element 2 certification this week and am now learning code). I also just ordered a manual for the old Kenwood and parts for a couple missing switches (many thanks to your replys to my earlier postings). I'm wondering what advantages there are to going out and purchasing a new transceiver versus keeping and using my old Kenwood. Do current models offer anything that my old Kenwood doesn't have? (beyond nominal differences) (performance, additional bands, filters, modes, etc.) Any thoughts are appreciated.

3345. wiring a MD-100 to a FT-ONE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <20000722031406.10692.00001799@ng-fh1.aol.com>
Source record: 75139

Having a hard time geting it wired correctly . lf you have done this please respond to this post so l an get my new mic on the air . l have the following colored wires , yellow , purple , black , red , pink , brown , shield and white . Yaesu was of no help because of the different cords used on the mics , thanks !!

3346. And on another note.. 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Mike <michaelj@networktel.net>
Message-ID: <qTbe5.543$qm1.10233@news1.atlantic.net>
Source record: 75140
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Having been a HAM sice 1968, I hate to admit that I have NEVER worked 2 meters. I won a Radio Shack HTX 245 2meter / 70 cm HT. Sharp looking little HT. Looks like it could be a lot of fun. Anyone point me to a good publication or primer on 2 meter operations?

Thanks
Mike

3347. Re: repeater question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: MrDaytonO <pds120da@*nospam*siscom.net>
Message-ID: <39794c1a_1@news.siscom.net>
Source record: 75141

How about some of the better scanners with triple and quad conversion.
Wouldn't these work good for receiving, for a repeater?
"John & Norma Adamson" <josttech@mediaone.net> wrote in message
news:3977B375.E20B2821@mediaone.net...
> A scanner has a very wide front end and the intermods will kill you.
>
> Outside of that, you should use a GOOD receiver for your repeater as
> a the system is only as good as it can hear....
>
> John W1HZH 146.15 in NH
>
>
> keithbrian@my-deja.com wrote:
>
> > I was just wondering if I could use a scanner as the reciver in an
> > repeater could some one tell me the pros and cons
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>

3348. Re: UPS-Let's SUE THEM!!!Re: WarningcAbout Shipping United Parcel service (UPS)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: MrDaytonO <pds120da@*nospam*siscom.net>
Message-ID: <3979512c_1@news.siscom.net>
Source record: 75142

I got rid of AAA several years back when we had a light snow,If you know how to drive in the snow, and they would NOT make a run to the Hospital to where I was plowed in at.
I then called a friend of mine whom then went by my house and picked up a logging chain and we then used his small Dodge Omni to pull my car out through the plowed in mess at the hospital.My biggest gripe was when they had told me that it was not a need of emergency for me to leave the warm hospital.
Well I had an 88 year old home alone and no way to care for her self with out assistance. A few hrs. yes but not all night.
And I had not ever had a tow from them in 25 years.
It was a waste of money so now I pay $5.00 a year on auto insurance for towing from and accident or break down.and if I need distance tow I have spoken to several tow companies that will tow me several hundred miles for less than AAA would charge for a year.I now have added protection through my mobile telephone service inexpensive also.Cash in the bank.

"kf6foz" <cobra@no-spambudweiser.com> wrote in message news:3978be2e.58610273@news.snowcrest.net...
> Similar instance happened to myself, But UPS didn't argue too much and
> a check was mailed after 3 months of dispute. It took along time to
> get it, but All I did was put a trace on the item 2 times and filled
> out a claim and 2 weeks after claim, a check was in the mailbox.
> However I can agree that most companies do this since it has happened
> to me while waiting for a tow truck contracted by Triple A. I gave
> them the exact address and a landmark "Safeway" supermarket and they
> never did find me. After 4 calls to Triple A to get a tow truck out, I
> flagged down a Police officer exiting from the inside of Safeway
> (Knowing he must be on break, since he had a small amount of food with
> him). I apologized to him for interupting, but I asked him to help me.
> He called Triple A and requested a tow truck to the same exact
> address. Wow! 10 minutes later, the tow truck arrives! Imagine that,
> the Influence of a phone call from a Union City Police Officer really
> got them on there toes. After the day was over, a few weeks later, a
> letter from Triple A showed up stating that My 3 free tows for the
> year were used up and I had to pay for 2, one being not really used
> and the last from when the officer made the call. I called Triple A
> offices in Sacramento and had them send me a Copy of the address and
> details of the calls that the call taker had entered in the computer
> from my attempts to get a tow truck on that day. I received a
> distorted photocopy that was hardley readable, not because of the
> writing, but because of the quality of the copy. I took it to the
> Union City Police Dept. and asked to see the officer. He wasnt there

> at the time, but the dispatcher stated she would have him go to my
> home address and meet with me. The officer arrived at my home, After
> reviewing the document, the officer placed a phone call to Triple A in
> Sacramento and explained the document to them and that all the
> addresses taken down were the exact same as the one he had given them.
> After the officer was finished, Triple A reached me on the phone and
> stated that the letter was dismissed and I still have my 3 free tows.
>
> Thank you Triple A for wasting my time and your own over a stupid
> reason that is still unknown to this day! Maybe UPS can learn to
> handle customers better and give them the benefit of the doubt.
>
> On Fri, 21 Jul 2000 01:18:54 -0400, "MrDaytonO"
> <pds120da@*nospam*siscom.net> wrote:
>
> >I have also had many problems living a not to Ritz neighborhood,with all
> >personal deliveries.
> >I have requested signatures for receipt from UPS,Roadway,FedEx,also
Postal
> >service.
> >I am disabled and sometime do not come to door quick enough.and most of
time
> >package is left.on porch or at some neighbors house I don't even know.
> >and when I call to request some kind of tracking I seem to get a royal
run
> >around.
> >The Postal service tells me they have to big of routes for carriers to
wait.
> >have even been told to use new zip plus six because carriers and sorters
are
> >better at numbers rather than letters.
> >This does not help.I even have a box on front porch to leave packages in
and
> >over size mail such as Large magazines and boxes, with a note in box and
on
> >lid of mail box as to instructions.(MOST DON'T READ,OR CAN'T READ.)
> >I Have had a couple of times that I am positive that UPS uses the
signatures
> >from previous deliveries,That they archive on there computers, and then
put
> >onto a new line as delivered,and received by.
> >Fact being I have an elderly lady that is here and most of time answers
> >deliveries.
> >so they loose, leave or whatever and show signature from that person.
> >Last year I had a delivery several times and then I did not get two in a
> >row.According to UPS records this lady had signed for these two missing
> >packages. Well to their surprise this lady had been hospital for several
> >days before and was several days after when delivery was suppose to been
> >made.
> >they called me a liar and said I took and signed her name,and took

> >merchandise.
> >I was almost 700 hundred miles away when all this was going on house
locked
> >and alarmed.I called Police and detective investigations proved no one
was
> >here and all facts were true.after 4 months went by they finally paid the
> >claim and I then had to go through credit card company dispute, to get my
> >credit and money returned. UPS kept telling credit card company same
> >thing.another two months went by.Finally police detective had to get a
court
> >order signed by a judge to clear all this up. And you know what happened
to
> >UPS? NOT A THING.
> >So now I request a delivery time and make all abide by it.
> >The police finally found missing packages a drug dealer around the corner
> >ended up with them and sold to undercover agent.I can see exactly why
some
> >one else would be aggravated with UPS and most carriers.
> >"CompCnsult" <compcnsult@aol.com> wrote in message
> >news:20000712185222.17535.00000366@ng-bh1.aol.com...
> >> I know everyone has a story about United Parsel Smashers but I ordered
a
> >
> >
>
> Coming Soon:
> CB Radio Repair and ???
> TV, VCR, Stereo Repair and Installations....
> Shasta Communications
> (530) 229-0896

3349. Re: INFO: Yaesu FT-1000 to AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Mike <michaelj@networktel.net>
Message-ID: <Zvce5.544$qm1.10348@news1.atlantic.net>
Source record: 75143

Steve,

It is marked in the book as an 8pin DIN plug but it isn't. The pins are a part from Yaesu USA for under $5. Standard 8 pin din plugs are too wide to fit I had to do the same for my data port on my FT 840 to hook up an older linear. It was worth the $5 than to try to make one myself. In fact, over years I have I have found that YAESU parts to be of the finest quality and lowest prices

1-562-404-2700

Mike

WZ1U <wz1u@aol.com> wrote in message
news:20000721210906.12542.00000146@ng-cn1.aol.com...
> Looking to hookup my FT-1000 to an Alpha 89.....I need the Band Data 8
pin
> plug to fire it up.....Wondering can this 8 pin plug be bought other
than
> Yaesu.....Any help would be appreciated.....WZ1U Steve

3350. Re: Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-2207000414400001@wdonev.ne.mediaone.net>
Source record: 75144

In article <3978C0AD.6E2F217F@mindspring.com>, Tim Randa <randas@mindspring.com> wrote:

>I'd say it's a fair rig...better on ssb than on cw. Right now it's a
>good buy.
>
>for what's it worth
>
>de K0FL
>
>Web wrote:
>
>> Anyone have any opinions on this rig

What would you compare it to?

John Seney, WD1V
Oscilloscope & Amateur Radio FAQ
http://www.qsl.net/wd1v/

3351. Re: IC756Pro Knowledge??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <39794E30.D6A2B11B@dialpoint.net>
Source record: 75145

Lots of relays will have a spec to handle a large ammount of current.
The catch is that is is a resistive load. The surge current on closing
and opening of an inductive load is much more and you have to derate
them by a large ammount. I am thinking by about 10 to 1, but that is
just off the top of the head and it may be even greater, say about 100
to 1.

Motor starters are usually designed to handle the inductive loads and
are made so they will blow out the arc made when an inductive load is
opened.

********** sections eddieted out below **********

>
> The circuit is rated to handle up to 16 volts at 2 Amps. There is a warning
> not to exceed that on page 19 (installation and connections) for connecting
> a "non-Icom Linear amplifier" which quoting from the Icom manual "The
> specifications for the SEND relay are 16 V DC 2 A. If this level is
> exceeded a large external relay must be used"
>
>
>
> One thing that bothers me is that the manual says 16 V DC @ 2 Amps and the
> Icom Tech told me not to exceed 20 ma. That is a factor of 100. Then my
> 751A works just fine with the same circuit and ratings.
>
> It sounds more like Icom ended up with some substandard relays, or
> substitutions.
>
> There are several possibilities. One suggested to me via e-mail (and that I
> had not thought of) was to use an optoisolator circuit.
>
> As I've worked with and built a good many circuits using them (I was a
> instrument tech in industry for 26.1 years before going back to college for
> a BS in CS) and they are very reliable.
>
> Another is that I remembered that any time we used DC relays we put a
> clamping diode (regular diode in the reverse voltage direction) across the
> coil.
> There are none in the Henry.
>
> That reverse voltage spike caused when the contacts of the controlling
> relay open and the field in the coil being controlled collapses are
> sometimes tremendous and more often than not are the cause of stuck contacts
> instead of excessive current...Unless the line shorted, or the relay was

> truely fragile)
>

3352. Re: Power Supply question?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3979516C.54B36C58@dialpoint.net>
Source record: 75146

I agree with the fan noise. As most hams will be in the receive mode most of the time that fan can be distracting. Made a mistake by not checking for a fan and bought a supply with one. Finally put a switch on the fan so it would not make noise while receiving. QST had an artical inwhich the switching supplies were checked out. Don't have the artical but it was within the last year.

One othere thing is the Astron and several others use a very similar circuit in the nonswitchers. Usually easy to troubleshoot and fix if they go bad. The main differance in them is the quality of the parts uesd. I have had good luck with some of the Pirimid supplies, but usually derate them to about half what they are rated to run.

The Astron nonswitchers do have one bad fault. If the power is suddenly cycled off and on the overvoltage circuit will sometimes fire and youhave to cut the supply off for about 30 seconds and then cut it back on. Not usually a problem as I have one of the 50 amp supplies in the shack and it has only done that once. Had one at a repeater site that was about 15 miles fromthe house and it was a major problem due to the half hour drive just to switch the thing off, wait 30 seconds and then switch it back on. There is a circuit that will eliminate that problem. Can be found on one of the repeater builders web pages.

pmb1010@hotmail.com wrote:
>
> Web wrote:
> >
> > Hello group I plan to purchase an ICOM-746 and have a question about power
> > supplies. I notice that MFJ has what they term as "switching power supplies"
> > and that also have an adjustable regulated power supply.
> >
> > The "switching" ones are smaller....is there a real difference in terms of
> > power. Will one be prone to any noise (RF or otherwise) as opposed to the
> > other?
> >
> > Lastly if anyone has a personal favorite power supply please let me know why
> > you like it.
> >
> > Thanks please reply to group
> >
> > 73's
> > Web
>
> I'm not sure I agree with the "noise" factor as stated,
> the smaller switching supply I have is no problem as far

> as that is concerned.
> Be aware, they run hot. Therefore, have a fan. And, the
> fan I have on my MFJ is LOUD. I like quiet... I changed
> the fan to another model fan, that still blew air over the
> components, but is still too loud for my tastes.
> Have many astron non-switching supplies, they are very
> nice for quiet environments. I actually prefer them over
> the switching supply.
> For what it's worth...
>
> If you're gonna carry the supply around, use switching.
> If it's gonna sit in shack, use conventional. My 2cents.

3353. Re: INFO: Yaesu FT-1000 to AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: dj2001@isd.net
Message-ID: <220720000349328817%dj2001@isd.net>
Source record: 75147

I just bought one from the RF Connection, I think they were $1.50 each.
If you are using it for the FT1000 band data then you will need a
DP8/262. Also note the plugs that I got pin 6 and 8 were switched.
Just follow the pictorial in your owners manual page 7 and you will not
fail.

The hookup into a Ten-Tec Titan uses the band data and the key in and
key out on the Titan amp, works very well.
Good luck

Dale j.

In article <20000721210906.12542.00000146@ng-cn1.aol.com>, wz1u@aol.com
(WZ1U) wrote:

> Looking to hookup my FT-1000 to an Alpha 89.....I need the Band Data 8 pin
> plug to fire it up.....Wondering can this 8 pin plug be bought other than
> Yaesu.....Any help would be appreciated.....WZ1U Steve

3354. Re: And on another note.. 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Jeff B <ka1ogmNOkaSPAM@gis.net.invalid>
Message-ID: <09feed58.c3d363ee@usw-ex0105-036.remarq.com>
Source record: 75148
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

2 meter CB is like 11 meter CB, you have to listen to it for a
while before you can pick up the lingo.

Jeff
KA1OGM

"Mike" <michaelj@networktel.net> wrote:
>Having been a HAM sice 1968, I hate to admit that I have NEVER
worked 2
>meters. I won a Radio Shack HTX 245 2meter / 70 cm HT. Sharp
looking
>little HT. Looks like it could be a lot of fun. Anyone point
me to a good
>publication or primer on 2 meter operations?
>
>Thanks
>Mike
>
>
>
>

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3355. Re: Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: lak <lak@radio.land.com>
Message-ID: <urs9GU88$GA.399@cpmsnbbsa08>
Source record: 75149

If one buys the additional filters and learns how to use them conjunction with the signal processor features, you can actually pull SSB and CW signals out of the noise floor. Therefore, works great on HF, 6 and 2 meter SSB and FM (voice and Packet).

Have had some difficulty using it on PSK31 as my filters are only 300Hz narrow. Had to "misconfigure" a SSB filter setting to fool the 746 into thinking it wider than the 300 Hz I put in. What is really needed or maybe I need to learn how to, is set the audio passband for a high frequency respsonse fo r HF RTTY and PSK31. The Alinco DX-70T I used could be set up to do so and made these modes very easy to tune even with wide filters.

Overall, it is a very good buy for the money (especially with the $200 off coupon). I comparison shopped before buying mine, looking at specs and feature for the dollars paid.

kal

"Web" <WebFx27@hotmail.com> wrote in message
news:UH0e5.1682$Uo6.88276@bgtnsc07-news.ops.worldnet.att.net...
> Anyone have any opinions on this rig
>
>

3356. Re: And on another note.. 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: lak <lak@radio.land.com>
Message-ID: <OjfSNX88$GA.347@cpmsnbbsa08>
Source record: 75150
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Basically, the operations are mainly repeater based voice, with some simplex Packet and voice.

The ARRL repeater guide and VHF Packet books are good sources of information.

You will probably note depending how close to a metro area you live that 2 meters does at times sound like the 11 meter CB. Like the one answer you got pointed out.

I mainly use my 2 meters to keep in contact with several friends and SKY WARN weather activity due to the Tornados that pop around here.

kal

"Mike" <michaelj@networktel.net> wrote in message news:qTbe5.543$qm1.10233@news1.atlantic.net...
> Having been a HAM sice 1968, I hate to admit that I have NEVER worked 2
> meters. I won a Radio Shack HTX 245 2meter / 70 cm HT. Sharp looking
> little HT. Looks like it could be a lot of fun. Anyone point me to a good
> publication or primer on 2 meter operations?
>
> Thanks
> Mike
>
>

3357. Re: repeater question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <39796EB5.DA731C@dialpoint.net>
Source record: 75151

Even with 3 conversions the front end is still very wide. For a
repeater you want as sharp of a front end as possiable. What you
normally get with the triple conversion is rejection of signals that are
images of the IF frequency. This is not normally a problem in
repeaters, the near by transmitter frequency is.

MrDaytonO wrote:
>
> How about some of the better scanners with triple and quad conversion.
> Wouldn't these work good for receiving, for a repeater?
> "John & Norma Adamson" <josttech@mediaone.net> wrote in message
> news:3977B375.E20B2821@mediaone.net...
> > A scanner has a very wide front end and the intermods will kill you.
> >
> > Outside of that, you should use a GOOD receiver for your repeater as
> > a the system is only as good as it can hear....
>

3358. Motorla A7 Spectra 453-488MHz for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <20000722065349.07752.00004332@ng-ch1.aol.com>
Source record: 75152

Hi,
I have a Motorola Spectra 453- 488 MHz 128 channel mobile radio for sale. It is an A7 model 40 watt dash mount. The unit is secure capable. Price is $400. Model # is D44KXA7JA7BK. Bracket, mike,speaker and power cable. Thanks, Bob

3359. Re: And on another note.. 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: kenny@kacweb.com
Message-ID: <MPG.13e330e6ff4395f398b18f@news.dimensional.com>
Source record: 75153
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <09feed58.c3d363ee@usw-ex0105-036.remarq.com>,
ka1ogmNOkaSPAM@gis.net.invalid says...
> 2 meter CB is like 11 meter CB, you have to listen to it for a
> while before you can pick up the lingo.
>
> Jeff
> KA1OGM
>
> "Mike" <michaelj@networktel.net> wrote:
> >Having been a HAM sice 1968, I hate to admit that I have NEVER
> worked 2
> >meters. I won a Radio Shack HTX 245 2meter / 70 cm HT. Sharp
> looking
> >little HT. Looks like it could be a lot of fun. Anyone point
> me to a good
> >publication or primer on 2 meter operations?
> >
> >Thanks
> >Mike
> >
> >
> >
> >
>
>
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>
>

ROTFL!!! "2 meter CB," that's exactly what I'm thinking as I listen after
a few years away.

KAC
WB0E
--
KAC Website Design
Custom Programming, Web Design, and Graphics
kenny@kacweb.com - http://www.kacweb.com

3360. Prices you can live with!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: meLLow <mellowdesign@worldnet.att.net>
Message-ID: <qxfe5.3081$RG6.294125@bgtnsc05-news.ops.worldnet.att.net>
Source record: 75154

http://www.kenmitchell.com
Prompt delivery

3361. FS: Nye Viking Straight Key

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000722072823.13024.00001111@ng-ce1.aol.com>
Source record: 75155

I have for sale in very good condition a Nye Viking Speed X straight key with the shorting bar.....It also is mounted on a J-38 base.....I will take $30 shipped in the 48 states only.....I can be reached at (508) 821-2993 or e-mail.....
WZ1U Steve / Lakeville, Ma.

Picture upon request !

3362. FS: WELZ SWR & PWR METER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000722073457.13024.00001114@ng-ce1.aol.com>
Source record: 75156

I have for sale in excellent condition a WELZ swr & pwr meter ....It
covers
1.6 - 60 Mhz and has 3 power levels, 20, 200, 2000 watts.......The model number
is the SP-122..........I will take $60 plus shipping and can be reached at
(508) 821-2993 or e-mail.......WZ1U Steve / Lakeville, Ma.

Picture upon request !

3363. Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: rhawk@negabits.net
Message-ID: <397988da.392355@209.247.210.101>
Source record: 75157
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Would ONE copy of this message not have been enough??
And I of course am already on record as being against any kind of
Commercial Spam.. The Charter is against commercial spam also.

Just my opinion..

Bob

On Fri, 21 Jul 2000 15:31:52 -0700, Murray Neece <RadioRanch@qth.com>
wrote:

>Get a life bodu.....9 out of 12 postings here are from people who do it on a
>regular basis, myself included...it is a service to the ham not a dis
>service...if you dont think so, then buy a 1000 dollar radio from a guy you
>never heard of in podunk and see what you get....Joe and others like him, offer
>a chance to buy and sell radios at much better prices that the dealers and they
>back thier deal up. If you wanna see some spam, let me know...Ill show you
>what spam is...Joe makes no bones about what he does, its legal and it only
>offends the few, not the many...I think if you study the "rules" you will see
>that commercial operator are the ones in cluded..those who make over 50% of
>thier living doing it. I read these everyday, we should take pity on those
>who MIGHT be illegal, cause if this is all they are earning, they are starving
>to death....Now if you wanna see a messed up spammed out ng, got to
>rec.radio.amateur.antenns...those guys need a referee AND a shrink... Just my
>2 cents worth..73 Murray K5MDM PS: at least we let you know who we
>are...who are YOU? "I love my ham radio" (heard on the rack pack freq.)
>
>BD wrote:
>
>> For anyone who'd like to complain directly (via e, snail mail, or tele-#)...
>> www.qrz.com/detail/K5JOE 501-565-2010
>>
>> And you can check this out and complain to his web-server if you'd like...
>> www.nic.cc/policies.html (his domain name is hamtrader.cc)
>> And you can forward his posts (be sure to include headers) to...
>> abuse@swbell.net (& be sure to mention the ng charter when doing so)
>>
>> ...People think there's nothing that can be done about commercial abuse of
>> the ng's?...
>>
>> There's a difference between individuals selling stuff and biz's posting
>> weekly/daily spams to the radio ng's! (he seems to be 'utilizing' several of
>> 'em, which this's cross-posted to)
>>

>> And all my 'research' was done on the www.. There's nothing not "in the
>> public record," iow..
>> It just took a few minutes.. ;)
>>
>> And this will be posted in reply to any future spams, hamtrader...
>>
>> "Hamtrader" <hamtrader@hamtrader.cc> wrote in message
>> news:397791EB.AE638665@hamtrader.cc...
>> > Bobo, thanks for reading my posting. I will have several more in the
>> future.
>> > Insanity is like banging your head against a wall, hoping for a different
>> > outcome each time... Stop banging your head Bobo.. Cant you see that you
>> are
>> > alone in this futile bashing. If there was a Bobo that banged his head
>> against a
>> > wall and no one was there to hear, would he keep doing it,,, YES!! :-)
>> Hang in
>> > there Bobo, this must be like therapy for you. I understand..
>

3364. Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: rhawk@negabits.net
Message-ID: <397989ec.666645@209.247.210.101>
Source record: 75158
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

NO JOE.. I am also offended by your misuse of this NG.
The Charter says no commerical advettiseing..

Is that so hard to understand??

Bob

On Fri, 21 Jul 2000 17:20:54 -0500, Hamtrader <hamtrader@hamtrader.cc>
wrote:

>You are the only one that is offended by someone listing ham radios for sale on
>a Ham Radio News Group... Duh!!! I do not know what your agenda is but if you do
>not want to buy any of my equipment or any one else's equipment that is listed
>on the ham radio news groups, why not just ignore the postings and read about
>something you like. I think your research as you call it is a little lacking. I
>am not a "BIZ" as you call it. The radios I list are in use at this time at my
>Ham Shack. But from your ramblings and bashing of people who list ham radios
>for sale, I see that you never let the truth stand in the way of a good story.
>You have never called me or emailed me, you want someone else to do your dirty
>work for you... but thank goodness the people whom you are trying to enlist for
>this have better sense than to bash a Ham, K5JOE, for listing quality ham radio
>equipment on a ham radio swap and equipment web page. I swear I have no Idea
>what the heck your agenda is...If you are not afraid to tell us your name and
>if you are a Ham, which I really doubt, tell us hams in the news groups you
>name, address and call sign..
>Mine is available at www.qrz.com, is yours?
>I apologize to everyone on the news groups for taking up the space to answer
>this basher, and will not respond anymore to his flaming.
>Hamtrader http://www.hamtrader.cc
>K5JOE
>Joe Arnold
>Little Rock, AR
>73 to everyone and Happy Hammin'
>
>BD wrote:
>
>> For anyone who'd like to complain directly (via e, snail mail, or tele-#)...
>> www.qrz.com/detail/K5JOE 501-565-2010
>>
>> And you can check this out and complain to his web-server if you'd like...
>> www.nic.cc/policies.html (his domain name is hamtrader.cc)
>> And you can forward his posts (be sure to include headers) to...
>> abuse@swbell.net (& be sure to mention the ng charter when doing so)
>>

>> ...People think there's nothing that can be done about commercial abuse of
>> the ng's?...
>>
>> There's a difference between individuals selling stuff and biz's posting
>> weekly/daily spams to the radio ng's! (he seems to be 'utilizing' several of
>> 'em, which this's cross-posted to)
>>
>> And all my 'research' was done on the www.. There's nothing not "in the
>> public record," iow..
>> It just took a few minutes.. ;)
>>
>> And this will be posted in reply to any future spams, hamtrader...
>>
>> "Hamtrader" <hamtrader@hamtrader.cc> wrote in message
>> news:397791EB.AE638665@hamtrader.cc...
>> > Bobo, thanks for reading my posting. I will have several more in the
>> future.
>> > Insanity is like banging your head against a wall, hoping for a different
>> > outcome each time... Stop banging your head Bobo.. Cant you see that you
>> are
>> > alone in this futile bashing. If there was a Bobo that banged his head
>> against a
>> > wall and no one was there to hear, would he keep doing it,,, YES!! :-)
>> Hang in
>> > there Bobo, this must be like therapy for you. I understand..
>

3365. Re: And on another note.. 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <gYfe5.203054$7o1.5192124@news2.rdc1.on.home.com>
Source record: 75159
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

> >
> ROTFL!!! "2 meter CB," that's exactly what I'm thinking as I listen after
> a few years away.
>

What about the bozos on 20 Meters? Makes some of the guys on CB sound like
angels.

Barry D.

3366. Re: Blacklist Spammers! GET A LIFE BODU !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: rhawk@negabits.net
Message-ID: <39798cfc.1450580@209.247.210.101>
Source record: 75160
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

This is the 4th identical copy of this response in this NG..
are you trying to prove something or do you need
help with your computer??

Bob

On Fri, 21 Jul 2000 15:33:59 -0700, Murray Neece <RadioRanch@qth.com>
wrote:

>Get a life bodu.....9 out of 12 postings here are from people who do it on a
>regular basis, myself included...it is a service to the ham not a dis
>service...if you dont think so, then buy a 1000 dollar radio from a guy you
>never heard of in podunk and see what you get....Joe and others like him, offer
>a chance to buy and sell radios at much better prices that the dealers and they
>back thier deal up. If you wanna see some spam, let me know...Ill show you
>what spam is...Joe makes no bones about what he does, its legal and it only
>offends the few, not the many...I think if you study the "rules" you will see
>that commercial operators are the ones in cluded..those who make over 50% of
>thier living doing it. I read these everyday, we should take pity on those
>who MIGHT be illegal, cause if this is all they are earning, they are starving
>to death....Now if you wanna see a messed up spammed out ng, got to
>rec.radio.amateur.antennas...those guys need a referee AND a shrink... Just my
>2 cents worth..73 Murray K5MDM PS: at least we let you know who we
>are...who are YOU? "I love my ham radio" (heard on the rack pack freq.)
>
>BD wrote:
>
>> For anyone who'd like to complain directly (via e, snail mail, or tele-#)...
>> www.qrz.com/detail/K5JOE 501-565-2010
>>
>> And you can check this out and complain to his web-server if you'd like...
>> www.nic.cc/policies.html (his domain name is hamtrader.cc)
>> And you can forward his posts (be sure to include headers) to...
>> abuse@swbell.net (& be sure to mention the ng charter when doing so)
>>
>> ...People think there's nothing that can be done about commercial abuse of
>> the ng's?...
>>
>> There's a difference between individuals selling stuff and biz's posting
>> weekly/daily spams to the radio ng's! (he seems to be 'utilizing' several of
>> 'em, which this's cross-posted to)
>>
>> And all my 'research' was done on the www.. There's nothing not "in the
>> public record," iow..

>> It just took a few minutes.. ;)
>>
>> And this will be posted in reply to any future spams, hamtrader...
>>
>> "Hamtrader" <hamtrader@hamtrader.cc> wrote in message
>> news:397791EB.AE638665@hamtrader.cc...
>> > Bobo, thanks for reading my posting. I will have several more in the
>> future.
>> > Insanity is like banging your head against a wall, hoping for a different
>> > outcome each time... Stop banging your head Bobo.. Cant you see that you
>> are
>> > alone in this futile bashing. If there was a Bobo that banged his head
>> against a
>> > wall and no one was there to hear, would he keep doing it,,, YES!! :-)
>> Hang in
>> > there Bobo, this must be like therapy for you. I understand..
>

3367. Re: Blacklist Spammers! GET A LIFE BODU !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: rhawk@negabits.net
Message-ID: <39798dba.1641006@209.247.210.101>
Source record: 75161
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Hey Fuzzy Nuts.. The charter was writen for a reason. I guess it does
NOT accomidate "Joe's agenda" but thats life..

Bob

On Fri, 21 Jul 2000 22:56:58 GMT, cobra@no-spambudweiser.com (kf6foz)
wrote:

>My suggestion is, SKIP THE POST!!!!
>Don't you know how to read a topic?
>Ever heard of "filters"?
>I guess your just another asshole trying to stir up trouble to
>entertain yourself. Grow Up!!!
>
>K5JOE has been a loyal user of the NewsGroups and a great guy to deal
>with and you want to destroy him for that? You must be jealous!
>
>73
>KF6FOZ out!
>
>
>>BD wrote:
>>
>>> For anyone who'd like to complain directly (via e, snail mail, or tele-#)...
>>> www.qrz.com/detail/K5JOE 501-565-2010
>>>
>>> And you can check this out and complain to his web-server if you'd like...
>>> www.nic.cc/policies.html (his domain name is hamtrader.cc)
>>> And you can forward his posts (be sure to include headers) to...
>>> abuse@swbell.net (& be sure to mention the ng charter when doing so)
>>>
>>> ...People think there's nothing that can be done about commercial abuse of
>>> the ng's?...
>>>
>>> There's a difference between individuals selling stuff and biz's posting
>>> weekly/daily spams to the radio ng's! (he seems to be 'utilizing' several of
>>> 'em, which this's cross-posted to)
>>>
>>> And all my 'research' was done on the www.. There's nothing not "in the
>>> public record," iow..
>>> It just took a few minutes.. ;)
>>>
>>> And this will be posted in reply to any future spams, hamtrader...
>>>

>>> "Hamtrader" <hamtrader@hamtrader.cc> wrote in message
>>> news:397791EB.AE638665@hamtrader.cc...
>>> > Bobo, thanks for reading my posting. I will have several more in the
>>> future.
>>> > Insanity is like banging your head against a wall, hoping for a different
>>> > outcome each time... Stop banging your head Bobo.. Cant you see that you
>>> are
>>> > alone in this futile bashing. If there was a Bobo that banged his head
>>> against a
>>> > wall and no one was there to hear, would he keep doing it,,, YES!! :-)
>>> Hang in
>>> > there Bobo, this must be like therapy for you. I understand..
>>
>
>Coming Soon:
>CB Radio Repair and ???
>TV, VCR, Stereo Repair and Installations....
>Shasta Communications
>(530) 229-0896

3368. Re: Blacklist Spammers! GET A LIFE BODU !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: rhawk@negabits.net
Message-ID: <39798ebe.1900631@209.247.210.101>
Source record: 75162
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Thank you for noticeing that also..

Bob

On Fri, 21 Jul 2000 18:30:18 -0500, "M. Schneider"
<markinokla@juno.com> wrote:

>Murray,
>I agreed with you the first time. The 3 duplicate posts were excessive.
>
>Mark K5MAR
>
>"Murray Neece" <RadioRanch@qth.com> wrote in message
>news:3978CFD6.D319DDAD@qth.com...
>
>>snip<If you wanna see some spam, let me know...Ill show you
>> what spam is...>snip<
>
>

3369. FS: Heathkit Code Oscillator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000722080259.05297.00001159@ng-fx1.aol.com>
Source record: 75163

I have for sale a Heathkit code oscillator in excellent condition........The model number is HD-1416 and comes with the ac wall adapter.......I will ship it for $13.20 US Priority mail.........I can be reached at (508) 821-2993 or e-mail
WZ1U Steve / Lakeville, Ma.

3370. FS: Halicrafter SX-96 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000722080616.05297.00001162@ng-fx1.aol.com>
Source record: 75164

I have for sale the operating and service instruction manual for the Hallicrafter SX-96 receiver......Its a reproduction and its in excellent condition......I will take $12 shipped and can be reached at (508) 821-2993 or e-mail....
WZ1U Steve / Lakeville, Ma.

3371. FS: Turner Matching Line Transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000722083137.10707.00001913@ng-ca1.aol.com>
Source record: 75165

I have for sale in excellent condition a Turner in-line matching transformer......Its made by the Turner Company in Cedar Rapids, Iowa.........One end is 150 ohms and the other end is High Z........I will take $10 plus $3.20 for US Priority mail.......I can be reached at (508) 821-2993 or e-mail........
WZ1U Steve / Lakeville, Ma.

Picture upon request !

3372. FS: Icom 706 original w/access.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: pmayer7309@aol.com
Message-ID: <20000722084937.22265.00001746@ng-cl1.aol.com>
Source record: 75166

I have a Icom 706 the original with filters and the desk speaker sp-3 with the matching power supply. Also included is a duplexer and a comet ca-hv antenna, which is brand new. All equipment is in excellant condition.

Asking $750.for the entire setup. Buyer pays shipping

pmayer7309@aol.com

3373. EF Johnson portable / mobile VHF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: mitchell katz <mcguyver32780@msn.com>
Message-ID: <O2L2ou98$GA.253@cpmsnbbsa07>
Source record: 75167
Cross-posted to:
alt.radio.scanner,misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have two radios for sale, both work fine as far as I can tell.
Both EF Johnson.

1 - EFJ 40W Challanger VHF 2 channel mobile $100
1 - EFJ 5W, 8 channel VHF portable $75, good battery (new) no charger or antenna

Both for $150 plus shipping, photos upon request
--
McGuyver32780@msn.com
Space Coast, Florida

3374. FS: J-37 Straight Key

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000722091919.08227.00000036@ng-ft1.aol.com>
Source record: 75168

I have for sale in excellent condition a J-37 straight key.....I will ship it for $35 and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

3375. Re: And on another note.. 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Mike Swan <mjswan1@bellsouth.net>
Message-ID: <Hdhe5.11610$rA.67811@news2.atl>
Source record: 75169
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

"Jeff B" <ka1ogmNOkaSPAM@gis.net.invalid> wrote:
> 2 meter CB is like 11 meter CB, you have to listen to it
> for a while before you can pick up the lingo.

2m reminds me of what 11m might sound like in Mayberry (say Hi to Aunt Bea for me :-). The operators that I've talked to in my area, metro Atlanta, tend to be polite and work hard to run a clean station. Along with the locals, we have a number of short haul truck drivers that frequent the repeaters. They've helped me avoid bad traffic situations a number of times by providing advance warning of the problem as well as alternate routes.

Even though the original poster mentioned that he'd been a ham since 1988, there may also be new hams reading this. Please forgive me for covering things that are obvious to more experienced hams.

You'll probably want to pick up an ARRL Repeater Guide ($8) for determining frequencies, offsets, and subaudible tones. I keep one in the shack, one in the mobile, and toss one in the suitcase with a handy talkie when traveling out of town.

On 2m, you are required by the FCC to give your callsign once every 10 minutes and at the end of a conversation. You are not required to give the other stations callsign at the end of a conversation, but many 2m operators do so anyway.

Instead of calling CQ, most 2m operators will say something like "kg4gge is listening" or "kg4gge monitoring" to let other hams on the repeater know they're interested in finding someone to talk to.

When calling a specific station, you generally give their callsign followed by your own, as in "kg4frs, kg4gge" or "kg4frs, this is kg4gge calling". If the called station does not comes back within a few moments, the calling stations clears the frequency by saying something along the lines of "nothing heard, kg4gge clear".

When 3 or more stations get involved in a conversation, they will sometimes use a "round table" format. When the one station finishes transmitting, they give the next station's callsign followed by their own to specify the n ext station in the rotation, for example "pick it up kg4frs, this is kg4gge - in the group". Passing the baton like this helps prevent two stations from "doubling" (talking at the same time). A second or two of dead air is generally left between each transmission so that new stations can either join the conversation or request the use of the repeater for some other purpose.

If you want to join an ongoing conversation or request use of the repeater, you quickly say the last 3 letters of your callsign between the other station's transmissions. The operator who was about to pick up the conversation will generally acknowledge you immediately and allow you in. Emergency traffic is signified by saying "break break", all conversation should cease at this point, with the other stations listening to see if they can provide assistance.

You generally won't hear 10-codes on 2m, but some operators like to use a few of the Q signals. QSO, QSL, QSY, and QTH are the most prevalent. Many operators also use 73, the old railroad telegraph signature for "best regards", when clearing out another station.

That's 2m FM repeater operation in a nutshell. As several folks have suggested, just listening to the activity is probably the best way to determine the decorum used in your area.

73, Mike
kg4gge

3376. FS: Heathkit HW-30 2 Meter Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000722092855.08227.00000039@ng-ft1.aol.com>
Source record: 75170

I have for sale a Heathkit HW-30 2 meter rig........I purchased it from an estate sale and do not have any crystals to try it out, but it lights up when you turn it on......I will take $25 plus shipping.......I can be reached at (508) 821-2993 or e-mail..........WZ1U Steve / Lakeville, Ma.

Picture upon request !

3377. Re: New - F.A.Q. Page - at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <3979A181.2877260F@dimensional.com>
Source record: 75171
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Hey Walt,

I thought "top-posting" was rude. ;-)

73,

Marv
AB0IO

Walt Davidson wrote:

> On Fri, 21 Jul 2000 16:16:21 -0700, "Charles" <charles@ab7sl.com>
> wrote:
>
> >I get lots of questions both here in the newsgroups and via email about my
> >personal appearance or about the way I promote my website. See the full
> >answers to these pressing crisis questions and other urgent matters on my new
> >F.A.Q. page.
>
> I cannot imagine why anyone would be remotely interested in your
> personal appearance.
>
> >I aim to please !!
>
> Then kindly please us by refraining from advertising your Web site in
> this newsgroup every five minutes.
>
> Thank you.
>
> 73 de G3NYY
>
> --
> Walt Davidson Email: walt@ surf-zone.co.uk

3378. Re: And on another note.. 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Mike Swan <mjswan1@bellsouth.net>
Message-ID: <tlhe5.11620$rA.67869@news2.atl>
Source record: 75172
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

"Mike Swan" <mjswan1@bellsouth.net> wrote:
"Even though the original poster mentioned that he'd been a
> ham since 1988..."

Oops, that's 1968. My humble apologies for the typo.

73, Mike
kg4gge

3379. FS: Vintage Argonne AR-54 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000722093125.08227.00000042@ng-ft1.aol.com>
Source record: 75173

I have for sale a Vintage Argonne AR-54 Japan microphone with stand.......Its in excellent condition and would like $50 plus shipping......I can be reached at
(508) 821-2993 or e-mail WZ1U Steve / Lakeville, Ma.

Picture upon request !

3380. FS: Kenwood TS-520

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000722093358.08227.00000045@ng-ft1.aol.com>
Source record: 75174

I have a Kenwood TS-520 HF rig 80-10 meters in very good condition.....There are few scratches on the cover and call sign engraved under the carrying handle.....It puts out full output 100 watts and would make a good starter rig or back-up.....I have the original manual and the original inner and outer cartons.....I will take $200 plus shipping in the 48 states only.....I can be reached at (508) 821-2993 or e-mail for more info.....WZ1U Steve / Lakeville, Ma

Pictures upon request !

3381. FS: Drake R8 w/VHF Conv.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <_phe5.184$ck7.60805@nntp1.onemain.com>
Source record: 75175
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

FS: Beautiful Drake R8 w/VHF conv. and MS8 speaker. Box and manual.
$500 + shipping. Satisfaction guaranteed. This is a bargain.

Bill K9KZ in Indiana

3382. FS: Kenwood SW-2000 SWR & PWR Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000722094033.08227.00000050@ng-ft1.aol.com>
Source record: 75176

I have for sale in very good condition a Kenwood SW-2000 swr & watt meter.......The frequency range with the SWC-3 coupler is 1.8-54 Mhz......Will handle the legal limit.......I will take $80 plus shipping and can be reached at
(508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

Picture upon request !

3383. FS KWS TS-711A+TU-5+IF-10A 2 MTR BASE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Jerry <n6vg@lanset.com>
Message-ID: <3979a97f@monitor.lanset.com>
Source record: 75177

I have a Kenwood TS-711A two meter multimode base station
for sale with the TU-5 tone encoder, IF-10A computer interface,
hand mike and manual but no box. I have not used the IF-10A
but it is supposed to be ok. Very good condition.
Asking $525 OBO shipped. Jerry in Sacramento, CA.

3384. FS: Icom R2 & RS Pro 2048

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <VLhe5.1048$qe5.236397@nntp3.onemain.com>
Source record: 75178
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

FS: Month old Icom R2 for $150 shipped CONUS.

Also RS PRO 2048 in very nice cond. manual and antenna, 200 ch,
and 800 MHz. $70 + shipping.

Bill K9KZ in Indiana

3385. Re: New - F.A.Q. Page - at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Sam Cederas <k4oc@juno.com>
Message-ID: <nfajnskgifs8tu6ra0i1mgf554djhajdns@4ax.com>
Source record: 75179

On Fri, 21 Jul 2000 16:16:21 -0700, "Charles" <charles@ab7sl.com>
wrote:

>I get lots of questions both here in the newsgroups and via email about my
>personal appearance or about the way I promote my website. See the full
>answers to these pressing crisis questions and other urgent matters on my new
>F.A.Q. page.
>
>I aim to please !!

You are a legend in your own mind. Did you think the world could
function without you?
As far as "I aim to please"....I can think of one thing you could do
to please me.......no I will not talk about that on this group as
"virgin" ears might get offended as they always do.

3386. Re: ***Kenwood TS-520SE vs. Modern Tranceivers: Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3979AF0D.9DF9D53E@ix.netcom.com>
Source record: 75180

Xtx99 wrote:

> About 10 years ago I purchased a Kenwood TS-520SE hoping to eventually get my
> license, which I'm just working on now (got my element 2 certification this
> week and am now learning code). I also just ordered a manual for the old
> Kenwood and parts for a couple missing switches (many thanks to your replys to
> my earlier postings). I'm wondering what advantages there are to going out and
> purchasing a new transceiver versus keeping and using my old Kenwood. Do
> current models offer anything that my old Kenwood doesn't have? (beyond nominal
> differences) (performance, additional bands, filters, modes, etc.) Any
> thoughts are appreciated.

=======
Howdy Xtx99 -- lots of additional features on the new rigs such as memories, quick memos, Scan Modes, SWL coverage, power level control (lower it to QRP levels), FSK Mode and inputs, Bandscope outputs, 10M repeater operation with PL, Auto Tuners (both TX and RX), CW Reverse, Bandstackable Registers, Multi Filter Selection, S-Meter Peak Hold, Dual VFOs, TF-Set, Fine (1Hz) Tuning for touchy modes (PSK), Direct Keyboard Freq entry, TX audio equalization, Provision for Voice Synthesizer, Built in CW Keyer, XIT, Front end crunch controls (AIP & ATT), FM Mode and Squelch, Provision for foot switch PTT), Frequency up/down on the Mic Jack, DSP, Digital Filtering, Auto Zero Beat, Provision to tailor your audio (bass, mids, highs), Auto Notch. Lots more. At first may appear as a lot of whistles and bells -- but WOW many are indispensible once you get used to them.

Maybe visit the local ham store and try one out -- these aren't your Father's Swan 350!!

--
73 From Rod In Oceanside, CA
Amateur Radio & DX Reference Guide
Featuring 100+ Pages, 750 Indexed Topics & 3000 Links
http://ac6v.com/
Over 725,000 Hits On The Counter

3387. HF mobile antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: jh-lewis <jh-lewis>
Message-ID: <ydie5.612$Y13.150683@nnrp2.sbc.net>
Source record: 75181
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Any suggestions on who makes a good HF mobile antenna tuner (100w)? Just a cheap little manual tuner is all I need.

Or, if you've got a one that you'd like to sell let me know...

Thanks,

John

3388. Re: And on another note.. 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Dan <dano@truvalue.com>
Message-ID: <8lcbob$22c$1@news.xmission.com>
Source record: 75182
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Jeff B <ka1ogmNOkaSPAM@gis.net.invalid> wrote in message
news:09feed58.c3d363ee@usw-ex0105-036.remarq.com...
> 2 meter CB is like 11 meter CB, you have to listen to it for a
> while before you can pick up the lingo.
>
> Jeff
> KA1OGM

Maybe in your town Jeff.

Here in SLC operations are good, clean and fun. The only problem with 2 meters is that it's VERY crowded. I've heard a lot worse on HF.

73 Dan
N7SLC

3389. FS: Alinco DJ-G5T---$225 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8lccmh$uu8$1@slb6.atl.mindspring.net>
Source record: 75183
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

ALINCO

DJ-G5T

True Dual-bander. Will receive simultaneously on both bands

Antenna

Carrying strap

Belt clip

No case

Batteries include:

EBP-36N Nicad, 9.6v at 650 mah takes 10 hrs to recharge (High Power, 4.5 w, but shorter life)

EBP-34N Nicad, 4.8v at 1200 mah takes 18 hrs to recharge (Lower power, 1.5 w, but long life)

EDH-16 4.8v takes four AA cells either Nicad, NiMH, or Alkaline

Instruction manual with schematic

Original box

Purchase ticket showing $372.75 in 1997

Very clean condition. No rubbed-off keys. A fine rig to start with on VHF/UHF

Will ship to you for $225.

3390. Yaesu FT-980 HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3979C057.88161A26@hamtrader.cc>
Source record: 75184

FT-980 Yaesu HF rig with built in power supply. 10-160 with warc, and
general coverage. This is really a nice rig, looks 9+ and works 100%.
Picture of a 980 on my web page--> http://www.hamtrader.cc
Thanks for reading my posting
Hamtrader
K5JOE

3391. Kenwood TS-850S with tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3979C0BC.D82EDA@hamtrader.cc>
Source record: 75185

Kenwood TS-850SAT, 10-160 with built in auto antenna tuner. $ 850.00
plus shipping, or trade in on MKIIG or FT-100.
Thanks for reading my posting
73
Hamtrader http://www.hamtrader.cc
K5JOE

3392. Mirage B-510G NEW 2meter amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3979C15E.F355C525@hamtrader.cc>
Source record: 75186

New with factory warranty from Mirage.
B-510G 100 watt 2 meter amp with preamp and variable power output. Input is .03-50 watt. Brand New . I will ship for $175.00
Thanks for reading my posting
73
Hamtrader http://www.hamtrader.cc
K5JOE

3393. Re: And on another note.. 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8njhhp.rnu.X@animas.frontier.net>
Source record: 75187
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

On Sat, 22 Jul 2000 02:15:53 -0500, Mike scribbled:
>Having been a HAM sice 1968, I hate to admit that I have
>NEVER worked 2 meters.

I'm a little proud of you. Wish I could say the same.
Tho' I now find I'm having a GOOD TIME doing 'difficult things' on
2M (and 6M) SSB ("weak signal".) (Went there after getting sick
of the sludge I was encountering on 75M and 20M.)

I sort of gave up 2M FM about the umpteenth time some ticket holder
asked me, "What repeater is this?" on .52

73,
Jonesy W3DHJ

--
Marvin L Jones | jonz | W3DHJ | OS/2
Gunnison, Colorado | @ | Jonesy | linux __
7,703' -- 2,345m | frontier.net | DM68mn SK

3394. Re: MFJ Phone Patch setup for Alinco DR 610 Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <5Cje5.72455$dF.2732171@news1.rdc1.il.home.com>
Source record: 75188

I use a 624D on HF. No trouble. I don't think it was intended for use on
VHF/UHF.

--
Please reply to eldowdy@home.com. Spam is a pain!

"vicky" <vikramkrishnaNOviSPAM@crosswinds.net.invalid> wrote in message
news:0a940e29.7bb53eb2@usw-ex0104-025.remarq.com...
> I bought an Alinco DR-610T Mobile Transceiver and a MFJ 624D
> Phone patch. I tried to set it up as per the instructions but
> dont seem to get anywhere.
> Are the two compatible in the first place and can someone who
> has suceeded in settting up the phone patch pls send me step by
> step instructions?
> Any suggestions would be most welcome
> Thanks
>
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

3395. FS Kenwood filter YK88SN

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: redmondj <redmondj@concentric.net>
Message-ID: <3979CD0A.E3356D7E@concentric.net>
Source record: 75189
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Kenwood YK88SN narrow sideband 1800 Hz filter for TS 440 and similar radios. This is the solder in filter, not the plug in for the TS450, etc.
$65 shipped.
73, Alan

3396. Re: New - F.A.Q. Page - at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8lcil4$ps7$1@nnrp03.primenet.com>
Source record: 75190
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Walt you'd be surprised ..... that is one of the main reasons I created the FAQ page.

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

"Walt Davidson" <junkmail1@redhotant.net> wrote in message news:pijins44j86ganv7eae467u19huogh1k2g@4ax.com...
> On Fri, 21 Jul 2000 16:16:21 -0700, "Charles" <charles@ab7sl.com>
> wrote:
>
> >I get lots of questions both here in the newsgroups and via email about my
> >personal appearance or about the way I promote my website. See the full
> >answers to these pressing crisis questions and other urgent matters on my new
> >F.A.Q. page.
>
> I cannot imagine why anyone would be remotely interested in your
> personal appearance.
>
> >I aim to please !!
>
> Then kindly please us by refraining from advertising your Web site in
> this newsgroup every five minutes.
>
> Thank you.
>
> 73 de G3NYY
>
> --
> Walt Davidson Email: walt@ surf-zone.co.uk

3397. Icom IC-T7H Battery & Mods

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Chris <c279m@yahoo.com>
Message-ID: <4jke5.122$u.5240@news1.news.adelphia.net>
Source record: 75191

Does anybody know what I can do about the battery with his handheld? It's a Nicad model BP-173 but it's talk/standby time is horrible! I used it for talk-in at a local hamfest and it died within a few hours on low power. Is there a better battery out there for this radio? I also heard that Icom makes a battery case for this HT that uses AA batteries. How is the performance of that pack? Any help on this battery issue would be great.

I also did a search for mods for this HT and found a site that had a mod for just the IC-T7. Would that mod work on this rig? Any others out there other then freeband?

Thanks for your help in advance.

73's

Chris
KC2GLX

3398. King KX-99 charger question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Vincent Charron <charv@ottawa.com>
Message-ID: <220720001322531372%charv@ottawa.com>
Source record: 75192

Could someone give me the information off their trickle charger for
this unit. I need voltage, amps and connector polarity.
E mail please.

Thanks,
Vince
charv@ottawa.com

3399. WANTED DRAKE C4 CONSOLE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: nimski1@aol.com
Message-ID: <20000722133335.19264.00000062@ng-fs1.aol.com>
Source record: 75193

LOOKING FOR A CLEAN AND COMPLETE DRAKE C4 CONSOLE. WILL PAY A REASONABLE PRICE.
IF YOU HAVE A COMPLETE C LINE, ALSO WOULD BE INTERESTED. STEVE W1SN

3400. pin assignment on TM-451E connector

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Baldur Norddahl <bbn@nkdev.dk>
Message-ID: <3979E554.EAAE58A8@nkdev.dk>
Source record: 75194

I own a Kenwood TM-451E but I lost the manual. Where do I find the pin layout of the
data connector on the back (the one with 6 pins)?

Also is it possible to change the frequency or get a reading of the current frequency using
that connector? If not, how about the front connector used for the microphone?

Thanks,

Baldur

3401. Re: Icom R2 & RS Pro 2048

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <XBle5.269$ck7.80623@nntp1.onemain.com>
Source record: 75195
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

Bill <k9kz@indy.net> wrote in message
news:VLhe5.1048$qe5.236397@nntp3.onemain.com...
> FS: Month old Icom R2 for $150 shipped CONUS.
>
> Also RS PRO 2048 in very nice cond. manual and antenna, 200 ch,
> and 800 MHz. $70 + shipping.

I forgot to mention the R2 also comes with manual, charger, stock antenna,
and 4 RS NiMH 1200 batteries.

Bill K9KZ

>
> Bill K9KZ in Indiana
>
>

3402. HELP RADIOMOBILE CB202

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-22 00:00:00 UTC
From: Marqisse de Sade <StAr_FuCkEr@mail.inet.hr>
Message-ID: <8ld0r6$d4r$1@sunce.iskon.hr>
Source record: 75196

HI

I NEED SOME MANUAL OR ANYTHING FOR THIS RADIO (SOME PICTURE OF INSIDE OF STATION....)

THANKS

3403. WTB Kenwood TS-950 SDX Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: Joe Moraine <w5lx@flash.net>
Message-ID: <397B6A8A.6ED553A4@flash.net>
Source record: 74947

Want to buy Service Manual for the Kenwood TS-950 SDX. Please reply
with condition and price. Thanks,
Joe, W5LX

3404. WTB: user & service manuals for Kenwood R-5000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: icstars@nmia.com
Message-ID: <ivsmnsscpari11mrdmu5qg7p84npsklemo@4ax.com>
Source record: 74948
Cross-posted to: rec.radio.amateur.equipment,rec.radio.,swap

I am interested in the above items. Looking for good original manuals,
not copies, for this receiver.

If you have or know of any, please e-mail.

73's Owen KB5XE

3405. Manual for ICOM A22 wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <B5A0CA6C.4ADD%marc29400@ez2.net>
Source record: 74949

Manual for ICOM A22 wanted

Looking for a origional or copy of a manual for the A22

3406. Manual for ICOM AT-500 wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <B5A0CAB7.4ADE%marc29400@ez2.net>
Source record: 74950

Manual for ICOM AH-500 wanted

Looking for a origional or copy of a manual for the AT-500

3407. Re: New - F.A.Q. Page - at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: Rick Murphy <abuse@loop.itm-inst.com>
Message-ID: <397B9D29.932D222E@loop.itm-inst.com>
Source record: 74951
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Charles wrote:
>
> Walt you'd be surprised .... that is one of the main reasons I created the
> FAQ page.
So, can we assume you're going to stop spamming the group with your site advertisements? ;-)
-Rick
--
Rick Murphy - K1MU/4 Proud resident of Virginia, where spam is illegal.
Non-spam replies to rmnews at itm-inst dot com. The 'from' address won't work.

3408. Re: New - F.A.Q. Page - at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8lg6v3$h12$1@nnrp02.primenet.com>
Source record: 74952
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Hello Rick...your concerns are addressed fully on the F.A.Q. Page of my site.

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

"Rick Murphy" <abuse@loop.itm-inst.com> wrote in message
news:397B9D29.932D222E@loop.itm-inst.com...
> Charles wrote:
> >
> > Walt you'd be surprised ..... that is one of the main reasons I created
the
> > FAQ page.
> So, can we assume you're going to stop spamming the group with your site
> advertisements? ;-)
> -Rick
> --
> Rick Murphy - K1MU/4 Proud resident of Virginia, where spam is illegal.
> Non-spam replies to rmnews at itm-inst dot com. The 'from' address won't
> work.

3409. Re: Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: kenny@kacweb.com
Message-ID: <MPG.13e555d0b9897af398b199@news.dimensional.com>
Source record: 74953

In article <397B53D7.2B1AAA86@signalgrp.com>, tab@signalgrp.com says...
> The book says that the tuner requires >8W for HF and >15W @^ 50 Mhz. Book also says
> power is adjustable 5-100W for USB, LSB, FM and 5-40W for AM.
>
> Tom
> N4TAB
>
> >>>>>>>>>>>>>>>>>>>>>>>>>>
>
> ....snip......
>
> >
> > Also I'm hoping to be able to use the rig for qrp. Any
> > comments/experience with the above rigs running qrp?
> > Can to power be turned down? Will the antenna tuner function at 5W or
> > less?
> >
> > KAC
> > --
> > KAC Website Design
> > Custom Programming, Web Design, and Graphics
> > kenny@kacweb.com - http://www.kacweb.com
>
>
>
>
>
That's what I was afraid of. Sounds like I'd need an external qrp antenna
tuner (assuming the antenna twernt perfect).

Thanks!!
KAC
WB0E

--
KAC Website Design
Custom Programming, Web Design, and Graphics
kenny@kacweb.com - http://www.kacweb.com

3410. Re: Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: kenny@kacweb.com
Message-ID: <MPG.13e556036608c21a98b19a@news.dimensional.com>
Source record: 74954

In article <00c3e010.2618e7e5@usw-ex0105-040.remarq.com>,
k4sqrNOk4SPAM@juno.com.invalid says...
> Check www.texastowers.com or hro etc.etc.;
> Icom has a $200. OFF Coupon until 9-30-00, placing it in the
> $1340+- range.
>
> Unable to ans. other QRP ??
>
> GL
> Jim
>
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>
>
Hey Thanks! I'm not certain I'll buy before then, but that certainly
helps to temp me!!!

Best Wishes,
KAC
WB0E
--
KAC Website Design
Custom Programming, Web Design, and Graphics
kenny@kacweb.com - http://www.kacweb.com

3411. Re: FS Texas Instruments TI 85 Calculator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: kenny@kacweb.com
Message-ID: <MPG.13e5567fffec65d098b19b@news.dimensional.com>
Source record: 74955
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.swap,rec.radio.amateur.equipment

In article <CTHe5.4976$RG6.478801@bgtnsc05-news.ops.worldnet.att.net>,
mkulyk@att.net says...
> TI 85 graphing calculator. $75 shipped free in the US
>
>
>
is that the one with the z80-like processor?
--
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kenny@kacweb.com - http://www.kacweb.com

3412. Re: Anyone buy Rohn 25G? (NJ)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: Chuck Colabrese <colabres@erols.com>
Message-ID: <397BB2DB.3DCE@erols.com>
Source record: 74956
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

David Edwards wrote:
>
> Happy New Work Week! (Cack!)
> Can anyone shed some light on purchasing Rohn 25G sections?
> I need just a single 10 foot piece, and don't think there is anyplace in New
> Jersey that I can pick it up.
> I am somewhat afraid to find out what Texas Towers charges to ship it, if it
> can even be UPS'ed
> I already tried Ham Radio Outlet in Deleware, and they don't have it.
> Thanks for your input!
> ....Dave KD2E

Dave,
I have purchased Rohn 25G sections on 2 occasions from:

Amateur and Advanced Communications
3208 Concord Pike, Route 202
Wilmington, DE
302-478-2757

You would have to pick it up, though.

/Chuck, WA2TML

3413. Re: And on another note.. 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <397BD9AA.7A56525D@datacomm.com>
Source record: 74957
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

While your advice could apply to repeater operation, operating simplex presents another story. One doesn't have to operate simplex very long before hearing a "one sided" conversation. Depending on you location to the answering station you may never hear it. I have heard stations breaking in on a conversation because they couldn't hear the answering party. Most people will wait for the "nothing heard", or "no contact" before initiating a simplex contact themselves.

Louis

Jeffrey Herman wrote:
>
> Mike Swan <mjswan1@bellsouth.net> wrote:
> >the called station does not comes back within a few moments, the calling
> >stations clears the frequency by saying something along the lines of
> >"nothing heard, kg4gge clear".
>
> Playing the Devil's Advocate:
> The "nothing heard" is redundant and unnecessary. Everyone else
> also "heard nothing," so why say it?
>
> Jeff KH6O

3414. F/S Tower,Rotor,Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: sawman2@aol.com
Message-ID: <20000722224008.15310.00000480@ng-fw1.aol.com>
Source record: 75006

Mosley TA-33 tri band antenna $125.00 obo, Ham CDR rotor and control box in good condition $125.00 obo, Tr-Ex 54ft H.D. crank up tower with tilt over unit. Older unit needs work. MAKE OFFER. All in New Jersey e-mail wb2hid@arrl.net

3415. FT-920 and MD-1??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: kg4ggx@aol.com
Message-ID: <20000722230737.20135.00000205@ng-fd1.aol.com>
Source record: 75007

Hi

I am considering getting a ft-920,and already have a MD-1 mic.So I was wondering if the MD-1 would work on the 920.It seems that the MD-100 is the recommended mic for this rig,but since I have the MD-1, I was thinking of using it ,and getting the MD-100 later on.So, will the MD-1 work ok?Thanks to all that reply.

73 Rob KG4GGX

3416. RS HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: Rod KI0KT <rodney@wavetech.net>
Message-ID: <397A69B4.BC8366EB@wavetech.net>
Source record: 75008

Does someone have the maintenance manual on the HTX-10 radio?? I have one here that all the lamps have gone out on, and I cannot believe they would all go out at the same time.. Or is there a key sequence to turn them back on??

Thanks in advance..

Rod KI0KT
rodney@wavetech.net

3417. FS: Yeasu FT900CAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: radiofreq0@aol.com
Message-ID: <20000722235945.04941.00004061@ng-cg1.aol.com>
Source record: 75009

FS: Yaesu FT900CAT as new in box w/ original documention, box etc.
$850.00 shipped CONUS OBO.
Jeff

3418. FS: Icom IC735 w/ 500Hz CW filter, built in Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: radiofreq0@aol.com
Message-ID: <20000723000255.04941.00004062@ng-cg1.aol.com>
Source record: 75010

also includes 2 International SSB filters (cost 250 +installation)
Rig is excellent in all regards.
Comes in original box, with original packaging.
$650.00 firm plus shipping

3419. Re: And on another note.. 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: "C. Crews" <Crews87@NOSPAM.home.com>
Message-ID: <Zbue5.7513$eS6.175031@news1.rdc1.md.home.com>
Source record: 75011
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Well said ...

Chuck Crews - KD4REL

****
"Mike Swan" <mjswan1@bellsouth.net> wrote in message
news:Hdhe5.11610$rA.67811@news2.atl...
> "Jeff B" <ka1ogmNOkaSPAM@gis.net.invalid> wrote:
> > 2 meter CB is like 11 meter CB, you have to listen to it
> > for a while before you can pick up the lingo.
>
> 2m reminds me of what 11m might sound like in Mayberry (say Hi to Aunt Bea
> for me :-). The operators that I've talked to in my area, metro Atlanta,
> tend to be polite and work hard to run a clean station. Along with the
> locals, we have a number of short haul truck drivers that frequent the
> repeaters. They've helped me avoid bad traffic situations a number of
times
> by providing advance warning of the problem as well as alternate routes.
>
> Even though the original poster mentioned that he'd been a ham since 1988,
> there may also be new hams reading this. Please forgive me for covering
> things that are obvious to more experienced hams.
>
> You'll probably want to pick up an ARRL Repeater Guide ($8) for
determining
> frequencies, offsets, and subaudible tones. I keep one in the shack, one
in
> the mobile, and toss one in the suitcase with a handy talkie when
traveling
> out of town.
>
> On 2m, you are required by the FCC to give your callsign once every 10
> minutes and at the end of a conversation. You are not required to give
the
> other stations callsign at the end of a conversation, but many 2m
operators
> do so anyway.
>
> Instead of calling CQ, most 2m operators will say something like "kg4gge
is
> listening" or "kg4gge monitoring" to let other hams on the repeater know
> they're interested in finding someone to talk to.
>
> When calling a specific station, you generally give their callsign

followed
> by your own, as in "kg4frs, kg4gge" or "kg4frs, this is kg4gge calling".
If
> the called station does not comes back within a few moments, the calling
> stations clears the frequency by saying something along the lines of
> "nothing heard, kg4gge clear".
>
> When 3 or more stations get involved in a conversation, they will
sometimes
> use a "round table" format. When the one station finishes transmitting,
> they give the next station's callsign followed by their own to specify the
n
> ext station in the rotation, for example "pick it up kg4frs, this is
> kg4gge - in the group". Passing the baton like this helps prevent two
> stations from "doubling" (talking at the same time). A second or two of
> dead air is generally left between each transmission so that new stations
> can either join the conversation or request the use of the repeater for
some
> other purpose.
>
> If you want to join an ongoing conversation or request use of the
repeater,
> you quickly say the last 3 letters of your callsign between the other
> station's transmissions. The operator who was about to pick up the
> conversation will generally acknowledge you immediately and allow you in.
> Emergency traffic is signified by saying "break break", all conversation
> should cease at this point, with the other stations listening to see if
they
> can provide assistance.
>
> You generally won't hear 10-codes on 2m, but some operators like to use a
> few of the Q signals. QSO, QSL, QSY, and QTH are the most prevalent.
Many
> operators also use 73, the old railroad telegraph signature for "best
> regards", when clearing out another station.
>
> That's 2m FM repeater operation in a nutshell. As several folks have
> suggested, just listening to the activity is probably the best way to
> determine the decorum used in your area.
>
> 73, Mike
> kg4gge
>
>
>

3420. FS: ADI AT-600HT Plus extras

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: Boilermaker <nospam@nicetry.org>
Message-ID: <Q0we5.8325$dh4.150151@zombie.newscene.com>
Source record: 75012

I have a ADI AT-600HT For sale Comes With
1 - Fast Charger
2 -12v Batteries
1 - PC Connection cable
1 - Software Disk (Programming Software)
1 - Radio Shack Speaker/Mike

Radio Used 2 Times got it in April 2000 Make offer all reasonable offers will be taken into consideration so far best offer was $275

radio by it self sells for $295 new

reply to: mitch@palmfilez.com

--
http://www.palmfilez.com/ Shareware, freeware for the palm / visor organizer

3421. Re: Alinco DJ-C5 Credit-card radio info sheet ...help!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: Bill S <bills@nospam.com>
Message-ID: <230720000342233130%bills@nospam.com>
Source record: 75013

Hold down the function key until the (inverse) "F" flashes on the
display (about 2 seconds).

Press the vol/squ - rpt key to engage the pl tone mode.

Pressing the vol/squ -rpt key will cycle through the three pl modes.

Off
Transmit PL, no Receive PL Squelch (solid "T")
Transmit PL, Receive PL Squelch ON (flashing "T")

The up and down arrows cycle through the different PL frequencies.

Bill S

In article <39786BF0.97971E2A@mindspring.com>, Dennis Terribile/WR4i
<wr4i@mindspring.com> wrote:

> Hello,
> I can't located the little instruction sheet for my DJ-C5...and its not
> on their Web site.
> Can someone help with the instructions for entering PL tones? I've tried
> every combo of keys with no luck.
> Also, is there a way to have it STOP on scan mode when a station is
> received?
> Txs!
> Dennis / WR4i
> Ivy,Va

3422. mods for standard C 710

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: michael wolff <f1iqh@infonie.fr>
Message-ID: <964342513.701702@romulus.infonie.fr>
Source record: 75014

Hello,
I search mods for my transceiver 144 432 1296 Standard C 710...
Many thanks...

F1IQH @ infonie.fr

3423. Re: Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: kenny@kacweb.com
Message-ID: <MPG.13e48bd2b52fad4e98b196@news.dimensional.com>
Source record: 75015

In article <urs9GU88$GA.399@cpmsnbbsa08>, lak@radio.land.com says...
> If one buys the additional filters and learns how to use them conjunction
> with the signal processor features, you can actually pull SSB and CW signals
> out of the noise floor. Therefore, works great on HF, 6 and 2 meter SSB and
> FM (voice and Packet).
>
> Have had some difficulty using it on PSK31 as my filters are only 300Hz
> narrow. Had to "misconfigure" a SSB filter setting to fool the 746 into
> thinking it wider than the 300 Hz I put in. What is really needed or maybe I
> need to learn how to, is set the audio passband for a high frequency
> respsonse fo r HF RTTY and PSK31. The Alinco DX-70T I used could be set up
> to do so and made these modes very easy to tune even with wide filters.
>
> Overall, it is a very good buy for the money (especially with the $200 off
> coupon). I comparison shopped before buying mine, looking at specs and
> feature for the dollars paid.
>
> kal
>
> "Web" <WebFx27@hotmail.com> wrote in message
> news:UH0e5.1682$Uo6.88276@bgtnsc07-news.ops.worldnet.att.net...
> > Anyone have any opinions on this rig
> >
> >
>
>
>
What $200 off coupon?
I'm looking at maybe buying this rig. Also what do people think about the
ic756pro is it really worth the difference in price (seems it has all the
filters built-in/better controllable via dsp)?? And what about the
Kenwood TS-950SDX

Thanks,
KAC
KAC
--
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kenny@kacweb.com - http://www.kacweb.com

3424. Re: And on another note.. 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: kenny@kacweb.com
Message-ID: <MPG.13e48c07fed2f1c798b197@news.dimensional.com>
Source record: 75016
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <gYfe5.203054$7o1.5192124@news2.rdc1.on.home.com>,
x123x123@yahoo.com says...
> > >
> > ROTFL!!! "2 meter CB," that's exactly what I'm thinking as I listen after
> > a few years away.
> >
>
> What about the bozos on 20 Meters? Makes some of the guys on CB sound like
> angels.
>
> Barry D.
>
>
>

True, I'm sure. That's why I stick with CW.

KAC
--
KAC Website Design
Custom Programming, Web Design, and Graphics
kenny@kacweb.com - http://www.kacweb.com

3425. Re: Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: kenny@kacweb.com
Message-ID: <MPG.13e48e2334b3ab7f98b198@news.dimensional.com>
Source record: 75017

In article <MPG.13e48bd2b52fad4e98b196@news.dimensional.com>,
kenny@kacweb.com says...
> In article <urs9GU88$GA.399@cpmsnbbsa08>, lak@radio.land.com says...
> > If one buys the additional filters and learns how to use them conjunction
> > with the signal processor features, you can actually pull SSB and CW signals
> > out of the noise floor. Therefore, works great on HF, 6 and 2 meter SSB and
> > FM (voice and Packet).
> >
> > Have had some difficulty using it on PSK31 as my filters are only 300Hz
> > narrow. Had to "misconfigure" a SSB filter setting to fool the 746 into
> > thinking it wider than the 300 Hz I put in. What is really needed or maybe I
> > need to learn how to, is set the audio passband for a high frequency
> > respsonse fo r HF RTTY and PSK31. The Alinco DX-70T I used could be set up
> > to do so and made these modes very easy to tune even with wide filters.
> >
> > Overall, it is a very good buy for the money (especially with the $200 off
> > coupon). I comparison shopped before buying mine, looking at specs and
> > feature for the dollars paid.
> >
> > kal
> >
> > "Web" <WebFx27@hotmail.com> wrote in message
> > news:UH0e5.1682$Uo6.88276@bgtnsc07-news.ops.worldnet.att.net...
> > > Anyone have any opinions on this rig
> > >
> > >
> >
> >
> >
> What $200 off coupon?
> I'm looking at maybe buying this rig. Also what do people think about the
> ic756pro is it really worth the difference in price (seems it has all the
> filters built-in/better controllable via dsp)?? And what about the
> Kenwood TS-950SDX
>
> Thanks,
> KAC
> KAC
> --
> KAC Website Design
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> kenny@kacweb.com - http://www.kacweb.com
>

Also I'm hoping to be able to use the rig for qrp. Any
comments/experience with the above rigs running qrp?
Can to power be turned down? Will the antenna tuner function at 5W or
less?

KAC
--
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kenny@kacweb.com - http://www.kacweb.com

3426. TS-820S Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: "Caleb L. Wright" <caleb@taconic.net>
Message-ID: <397AE97B.BF986B34@taconic.net>
Source record: 75018

My old reliable standby rig, TS820S, has developed a problem so would appreciate any suggestions for its repair.

When I key the mike, the digital readout seems unstable and indicates a difference between receive and transmit.

Wonder if this means if there is some thing wrong between the buffer and VFO.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

3427. FS: FT-920 (excellent condx)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <652DA888E4DDA0E9.B6B91E065DCBEDA7.6932A624C9186628@lp.airnews.net>
Source record: 75019

Have FT-920 with box, mike and manual, and FM board .... super clean ....
$1195 plus shipping...

thanks, Tom, WQ5J, Weatherford, Tx

wq5j@airmail.net

3428. WTB: user & service manuals for Kenwood R-5000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: icstars@nmia.com
Message-ID: <ghqlnsgj8ajgth5h3i112rbe5ktvmg8uat@4ax.com>
Source record: 75020
Cross-posted to: rec.radio.amateur.equipment,rec.radio.,swap

I am interested in the above items. Looking for good original manuals,
not copies, for this receiver.

If you have or know of any, please e-mail.

73's Owen KB5XE

3429. Re: TS-820S Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: n0dg@aol.com
Message-ID: <20000723090239.26336.00000163@ng-fv1.aol.com>
Source record: 75021

As a long time user of an 820 I read many problem fixes. Seemed that the big majority of digital readout problems were caused by poor ground on the circuit board.
Losen all mounting screws, set star washers to new position and retighten.
good luck.
Don (N0DG)

3430. ICOM IC-765 HF XCVR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: jhabs@worldnet.att.net
Message-ID: <397af2b0.2540416@netnews.worldnet.att.net>
Source record: 75022
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have forsale a Icom IC-765 hf ssb tranceiver. this radio has built in power supply, built in antenna tuner and 250hz, 500hz, 2.3 kc, and 6 kc filters .excellenttransceiver that covers from 1.5 mhz - 30 mhz transmit and receive. comes with modified SM-6 microphone, power cord and operating manual and service manual and original shipping carton. asking $1100 shipped u.p.s. in u.s. John w3ayt@arrl.net

modified means has replacement electret element in SM-6

3431. ICOM IC-T81A - Quad Band Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: reebok <reebok@tampabay.rr.com>
Message-ID: <1FCe5.609$FJ4.25309@typhoon.tampabay.rr.com>
Source record: 75023

Any comments on this radio? I'm about to get one.
Or perhaps an IC-T8A.

--
John
Webmaster
www.FileFlash.com

AOL: reebok657
ICQ: 13738184

3432. Re: Can Micor handle Alphanumeric paging?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: "Dana H. Myers K6JQ" <dana@source.net>
Message-ID: <397B0286.510563F2@source.net>
Source record: 75024
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

A DPL Micor will probably do what you want; the standard Micor
VHF Mobiles are PM (using the Serrasoid modulator at that),
but the repeaters and DPL Micors have a different channel element
(with an additional pin for direct-FM). You can retrofit a
4-pin channel element to a PM Micor but you have to make sure to
apply the modulation to the pin (at least one person reported
success with this but said it wasn't worth the trouble).

Donald Smith wrote:
>
> I have a question and for all of your Motorola Fans. Will a VHF Micor
> be able to accept Alphanumeric paging information and transmit it
> without errors? I have been told that although it is direct fm
> modulation in the transmitter exciter, it might not be able to handle
> the Alphanumeric information. Is there any modification that can be
> done to correct the problem, if there is a problem? Please reply via
> email. Thanks Don Smith KB6GQA

--
Dana K6JQ DoD #j
Dana@Source.Net

3433. Rx/Tx mod for Icom 27H?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: Spudsnstuff <spudsnstuff@my-deja.com>
Message-ID: <8lf1r5$vk1$1@nnrp1.deja.com>
Source record: 75025

Is there a Rx/Tx expansion mod for the icom 27A/H? I have the audio enhancement and heating mods. DA

Sent via Deja.com http://www.deja.com/
Before you buy.

3434. WTB: RF board for TS-440 kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: kb2rev@aol.com
Message-ID: <20000723113844.24033.00000233@ng-fv1.aol.com>
Source record: 75026

Must be complete and 100% working condtion. thanks, Garry

3435. FA: C-band FM uplink exciter also for Ham FMTV in 3456 and 5760

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: "3.14159265358979323846264338327 95" <ipete88@hotmail.com>
Message-ID: <CyEe5.10828$89.2747169@typhoon-news1.southeast.rr.com>
Source record: 75027
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.space

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=389881558

3436. HF mobil antenna question ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000723115805.10316.00000590@ng-fj1.aol.com>
Source record: 75028

In my 32 years as a ham I have always used VHF or UHF from the auto. Recently I have had the itch to put my FT-840 in the van with a MFJ yuner and run HF from the car since I never seem to gave time anymore to do any hamming at the QTH. I have considered both of the Comet and Hustler antennas. I think I would probably operate mostly 10,15, and 17 meters. Now my problem: I have a Dodge Mini-Van so I would want to mount the antenna on the rear bumper. Is having the antenna mounted that low and close the metal on the rear hatch going to screw up the ant radiation pattern up so much that it is not worth doing??? I also park in a garage so I was kinda leaning toward the foldover mast idea. Some of you long time HF's let me know if this is worth fooling around with or just a waste of time, effort and MONEY! Also do I need to run the radio power leads directly to the battery.?

Sorry for such a long post but I am losing sleep thinking about this and that makes me cranky! Then that leads the XYL to want to throw me AND the radio out for the garbage.

73's
Chuck
W0CBF

3437. Motorola Mostar 800 info needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: Jim <jspaz@i-55.com>
Message-ID: <397B2984.A7DBB8B5@i-55.com>
Source record: 75029

Have a smartnet 800 Mostar radio, model D45TLA5G27CK.

The memory board is a NTN4798A. It does not have a replaceable
prom.

Looking for programing info and service manual.

Jim

3438. Re: Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: JimMil <k4sqrNOk4SPAM@juno.com.invalid>
Message-ID: <00c3e010.2618e7e5@usw-ex0105-040.remarq.com>
Source record: 75030

Check www.texastowers.com or hro etc.etc.;
Icom has a $200. OFF Coupon until 9-30-00, placing it in the
$1340+- range.

Unable to ans. other QRP ??

GL
Jim

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3439. Drake T4XC and AC-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: John Haberkern <w3ayt@arrl.net>
Message-ID: <qxHe5.4855$Uo6.265592@bgtnsc07-news.ops.worldnet.att.net>
Source record: 75031
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have forsale a Drake T4XC xmitter serial number #25646 w/copy of manual. xmitter is in nice condition but needs finals.I put in a spare set and the xmitter put out 130w's.only doing about 40-50w's with present set of finals.asking $200 shipped.I also have an AC-4 that I would add to xmitter for $275 shipped in the u.s. John w3ayt@arrl.net

3440. ICOM IC-765 Hf xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: John Haberkern <w3ayt@arrl.net>
Message-ID: <qxHe5.4856$Uo6.265342@bgtnsc07-news.ops.worldnet.att.net>
Source record: 75032
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a Icom IC-765 hf ssb tranceiver. this radio has built in power supply, built in antenna tuner and 250hz, 500hz, 2.3 kc, and 6 kc filters .excellenttransceiver that covers from 1.5 mhz - 30 mhz transmit and receive. comes with modified SM-6 microphone, power cord and operating manual and service manual and original shipping carton. asking $1100 shipped u.p.s. in u.s. John w3ayt@arrl.net

modified means has replacement electret element in SM-6

3441. Re: 220m HT Standard C288A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <B5A092CF.486F%marc29400@ez2.net>
Source record: 75033

Sold!!!

73 DE AD6MI
Marc

> From: Marc Robins <marc29400@ez2.net>
> Organization: Posted via Supernews, http://www.supernews.com
> Newsgroups: rec.radio.amateur.equipment
> Date: Sat, 22 Jul 2000 21:27:50 -0700
> Subject: 220m HT Standard C288A
>
> Standard C288A 220m HT for sale. In excelent condition and with standard
> accessories $200.
> Picture available on request.
>
> Marc AD6MI
>
>
>

3442. FS: TS870S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <E8451598E7D64B96.33C37CC27F669A9B.E03C12DFEDB43D66@lp.airnews.net>
Source record: 75034

Have real clean TS870S, (70 mil serial #) .... box, mike and
manual.....$1495 plus shipping....

thanks, Tom, WQ5J, Weatherford, TX

wq5j@airmail.net

3443. FS HP RF Test Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: Mike Kulyk <mkulyk@att.net>
Message-ID: <0RHe5.4973$RG6.479495@bgtnsc05-news.ops.worldnet.att.net>
Source record: 75035
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.swap,rec.radio.amateur.equipment

1) HP 8410B Network Analyzer, 8413A Phase-Gain Indicator, 8411A Harmonic Freq Converters 0.11-12.4 ghz $350 plus shipping

2) HP 382A Variable Attenuator(s) 2 units 0-50db WR112 wave guide outputs transitions to "N" connector included $45 each plus shipping

3) HP 431C Microwave Power Meter with X 486A Therministor WR90 Mount with cable. Meter has battery option $145.00 plus shipping

3444. FS Texas Instruments TI 85 Calculator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: Mike Kulyk <mkulyk@att.net>
Message-ID: <CTHe5.4976$RG6.478801@bgtnsc05-news.ops.worldnet.att.net>
Source record: 75036
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.swap,rec.radio.amateur.equipment

TI 85 graphing calculator. $75 shipped free in the US

3445. Re: Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: Tom Brown <tab@signalgrp.com>
Message-ID: <397B53D7.2B1AAA86@signalgrp.com>
Source record: 75037

The book says that the tuner requires >8W for HF and >15W @^ 50 Mhz. Book also says power is adjustable 5-100W for USB, LSB, FM and 5-40W for AM.

Tom
N4TAB

>>>>>>>>>>>>>>>>>>>>>>>>>>

.......snip......

>
> Also I'm hoping to be able to use the rig for qrp. Any
> comments/experience with the above rigs running qrp?
> Can to power be turned down? Will the antenna tuner function at 5W or
> less?
>
> KAC
> --
> KAC Website Design
> Custom Programming, Web Design, and Graphics
> kenny@kacweb.com - http://www.kacweb.com

3446. Re: Drake R8 w/VHF Conv. - SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <0zIe5.3288$c04.353213@nntp2.onemain.com>
Source record: 75038
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

Yep, it's gone.

Bill <k9kz@indy.net> wrote in message
news:_phe5.184$ck7.60805@nntp1.onemain.com...
> FS: Beautiful Drake R8 w/VHF conv. and MS8 speaker. Box and manual.
> $500 + shipping. Satisfaction guaranteed. This is a bargain.
>
> Bill K9KZ in Indiana
>
>

3447. Yaesu FT-2200 2meter Transceivcer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <B5A0A371.499A%marc29400@ez2.net>
Source record: 75039

The mobile/base that fits in anyplace. Smaller, sleeker and the first with 3 power levels stored in each memory. Loaded with standard features, such as "AM" aircraft receive, large Omni-glow display, DTMF microphone, DTMF paging and coded squelch to name a few.

FT-2200 FEATURES

* Wide Frequency Coverage: 110~180 MHz Rx, 144~148 MHz Tx

* 53 Memory Channels, store power level, frequency, offset, CTCSS, paging, and odd splits, with programmable subband limits, calling channel, skip scan, and memory tune mode.

* "AM" Aircraft Receive (Auto selects AM Mode 110~139 MHz).

* Large Omni-Glow Display.

* DTMF Microphone Included (MH-27).

* 3 Selectable Power Levels: 50/25/5 watts.

* Built-In DTMF Paging/Coded Squelch.

* Mobile mounting bracket. Manual.

* MARS/CAP Modifiable.

Picture available on request.

$200

73 DE AD6MI
Marc

3448. Standard CSA181 Rapid Charger

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <B5A0A466.499B%marc29400@ez2.net>
Source record: 75040

Standard CSA181 Rapid Charger for sale. in excelent conditon.
$50.

73 DE AD6MI
Marc

3449. Kenwood TM-631A Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <B5A0A621.49A2%marc29400@ez2.net>
Source record: 75041

Manual for a Kenwood TM-631A.
$10 shipped

73 DE AD6MI
Marc

3450. Yases FT-2200 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <B5A0A687.49A3%marc29400@ez2.net>
Source record: 75042

I have an extra manual for the Yaesu FT-2200.
$10 shipped.

73 DE AD6MI
Marc

3451. 850SAT,FT-980,2meter amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <397B5AB7.D2CD1B35@hamtrader.cc>
Source record: 75043

Rigs are listed on my webpage.
http://www.hamtrader.cc
Thanks for reading my posting
Hamtrader
K5JOE

3452. Kenwood TS-940S & TS-940S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: gbowne <gbowne@email.msn.com>
Message-ID: <u5xt82O9$GA.240@cpmsnbbsa09>
Source record: 75044

Looking for many parts for my Kenwood TS-940S & 940S/AT projects.
Especially would like parts rigs. Numbers are from TS-940 Microfische S/M.

Description Part #
AC CORD E30-2013-05
CABLE FROM RF UNIT TO FINAL UNIT E37-0197-05
FAN MOTOR MOUNT BRACKET J21-4153-14
FAN, ON FINAL SIDE F09-0410-04
FAN, ON POWER SIDE F09-0405-34
FRT PANEL A20-2542-02
KEY PAD ***DISCONTINUED**** S59-0433-05
LCD VFTD-7155
LCD ASSY W02-0368-05
LCD LAMP B30-0835-08
METER KNOB K23-0753-04
OWNERS MANUAL B50-8001-30
POWER SWITCH S40-2418-05
REMOTE PLUG E07-0852-05
SERVICE MANUAL B51-2058-10
VOICE UNIT ZVS-1
METER LAMP B30-0817-15
DISPLAY LAMP B30-0835-08
BATTERY W09-0326-08
BATTERY W09-0359-05
FILTER L71-0222-05

Also looking for: Knobs, switches, cables, mike and phone connector, etc.
and:

Board Numbers:

X44-1660-00
X45-1400-00
X43-1500-00
X48-1430-00
X54-1830-00
X53-1240-00 (??)
X50-2020-00

Also please find the service bulletins at
ftp://ftp.kenwood.net/Amateur/AmateurServiceBulletins/

Thanks,
Gregory Bowne
Seattle, WA
gbowne@email.msn.com

3453. ARRL Manual Help wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: gbowne <gbowne@email.msn.com>
Message-ID: <u#1MV5O9$GA.279@cpmsnbbsa09>
Source record: 75045

Can anyone help me locate the companies listed in the 30th Edition of the ARRL Radio Amateurs Handbook published in 1953? I would like their Last Known Addresses, Current Address, Phone Numbers, website addresses, subsidierys, etc. and any other useful information. Please submit any information you can provide to
gbowne@email.msn.com

The companies (as listed in the 1953 index) are:

Advance Electric & Relay Co.
Allied Radio Corp.
American Lava Corp.
American Phenolic Corp.
American Radio Relay League
American Television & Radio Co.
Amperex Electronic Corp.
Ashe Radio Co.
Barker and Williamson, Inc.
Belden Manufacturing
Bliley Electric Co.
Bud Radio, Inc.
Burstein-Applebee Co.
Cameradio Co., Inc.
Candler System Co.
Cannon Electric Co.
Centralab
Collins Radio Co.
Concord Radio
Cornell-Dubilier Electric Corp.
Dale Electronics Distributors
Eitel-McCullough, Inc.
Eldico of New York, Inc.
Electric Soldering Iron Co., Inc.
Electronic Instrument Co., Inc.
Electrons, Inc.
Electro-Voice, Inc.
Erie Resistor Corp.
Federated Purchaser, Inc.
Fort Orange Radio Distributing Co.
Freed Transformer Co.
Gates Radio Co.
General Electric Co.
Hallicrafters Co., The
Hammarlund Mfg. Co., The
Harrison Radio Corp.

Harvey Radio Co.
Harvey-Wells Electronics, Inc.
Heath Co., The
Henry Radio Stores
Hudson Radio & Television Corp.
Hughes Research & Development Labs
Illinois Condenser Co.
Instructograph Co.
Insuline Corporation of America
International Rectifier Corp.
International Resistence Co.
Johnson Co, E.F.
Kenyon Transformer Co., Inc.
Kieruff Electronics, Inc.
Knights Company, The James
LaPointe-Plascomold corp.
Macmillan Co., The
Mallory & Co., Inc., P.R.
Master Mobile Mounts, Inc.
McElroy Manufacturing Co.
Measurments Corp.
Merit Transformer Corp.
Midland Manufacturing Co., Inc.
Millen Manufacturing Co, Inc., The James
National Co., Inc.
Newark Electric Co.
Ohmite Manufacturing Co.
Par -Metal Products Corp.
Precise Measurments Co.
Precision Apparatus Co. Inc.
Radio Corporation of America
Radio Products Sales, Inc.
Radio Shack Corp.
Shure Brothers, Inc.
Shurite Meters
Sprague Products Co.
Standard Transformer Corp.
Superior Instruments Co.
Supreme, Inc.
Terminal Radio Corp.
Times Facsimile Corp.
Triplett Electrical Instrument Co.
Turner Co., The
United Electronics Co.
United Transformer Co.
Valpey Crystal Corp.
Vibroplex Co., The
Waterman Products Co., Inc.
Wile, Eugene G.
Wincharger Corp.

World Radio Laboratories, Inc.

3454. Manual For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-23 00:00:00 UTC
From: Joe Moraine <w5lx@flash.net>
Message-ID: <397B6A2B.11FD4085@flash.net>
Source record: 75046

I'm cleaning out my library. I have the following COPIES of manuals for sale. Most are bound and are copies of the originals. Payment by Money Order or Cashier's Check only or I will wait until personal check clears.
Please add $3.20 priority mailing for each order.

Hammarlund HQ-170A Operator's Manual.....$15
Heathkit HO-10 Monitor Scope Assembly Manual $10
Instruction Book For Collins Radio Receiver R-391/URR....$10
Instruction Book For Collins 75S-1 Receiver.....$10
Instruction Book For Collins 75A-4 Receiver.....$20
Drake T-4XB/T-4 Reciter Instruction Manual.....$10
Drake 2-C Receiver Instuction Manual.....$10
Drake T-4XC Transmitter Instruction Manual.....$10
Kenwood R-5000 Instruction Manual.....$10
Kenwood TS-450S/690S Service Manual.....$20
RME 6900 Operator's Manual.....$10
RME 45 Operator's Manual.....$10
Hallicrafters SX-101A Operating and Service Instructions.....$10
National NC-155 Receiver Instruction Manual.....$10

If interested, please email privately.....w5lx@flash.net
Thanks.

3455. Re: Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: Larry Bratcher <LABratcher@worldnet.att.net>
Message-ID: <MO3f5.7330$Uo6.368158@bgtnsc07-news.ops.worldnet.att.net>
Source record: 74847

I too am considering the Icom 746. Another radio I'm looking at is the Yaesu FT920 for a about $150 more. It doesn't have the 2 meter, but I have a 2 meter moble mounted as a base unit. However, I do like the concept of having HF, 6 and 2 meter one radio. Anyone care to compare and comment about the FT920 vs the IC746?

Web wrote in message ...
>Anyone have any opinions on this rig
>
>

3456. Re: Kenwood HF rig $275

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: jim bennett <jimbennett@home.com>
Message-ID: <a44f5.70624$Yr4.1217074@news1.rdc1.tn.home.com>
Source record: 74848
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

What mods did you make to get that much power out?

jim K4KAE

"Bob" <balbert@cnmnetwork.com> wrote in message
news:o10f5.140610$t91.1066412@news4.giganews.com...
> TS-520SE covers 160-10 meters, 11 Watts output. Great rig, good
condition.
>
> 73, Bob K6DDX
>
>

3457. Re: New - F.A.Q. Page - at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: "Clifton T. Sharp Jr." <clifto@clifto.com>
Message-ID: <397CD68E.5D39771E@clifto.com>
Source record: 74849
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

```
Charles wrote:
> "Rick Murphy" <abuse@loop.itm-inst.com> wrote...
> > So, can we assume you're going to stop spamming the group with your site
> > advertisements? ;-)
>
> Hello Rick...your concerns are addressed fully on the F.A.Q. Page of my site.

His concerns are either addressed by your stopping or your continuing.
The contents of your web page, and your desire to get lots of hits on it,
are irrelevant.

--
+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+
| Cliff Sharp | Hate spam? Take the Boulder Pledge! |
| WA9PDM | http://www.zdnet.com/yil/content/mag/9612/ebert9612.html |
+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+
```

3458. Re: SWAN 500?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <397CCC07.5949C3F1@dialpoint.net>
Source record: 74850

While you were at it did you compair the frequency dirft. The Swans I have hheard about seem to drift all over the place even by the standards of 20 years ago.

ignacy@num.ads.uga.edu wrote:
>
> I compared Swan 500 with IC-735. The first got 2S stronger reports also
> with better audio. The latter could actually receive DX on 80. The
> receiver in Swan is poor for weak signals with poor IF rejection on 20m
> and up, and I had to use an outboard preselector for reasonable receive.
> The tubes can be damaged fast if tuning is too long, but mine lasted for
> years. Very light unit. Excellent unit if your main problem is getting
> heard. Poor unit if you can't hear others.
>
> Ignacy, NO9E

3459. FT-33 offset problem...help ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: Duffer <hduff@ica.net>
Message-ID: <397CDAC7.1301E277@ica.net>
Source record: 74851
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi there.
I have a Yaesu FT-33R 220 MHz HT that has a problem.
I aquired it in this condition and believe that someone was doing a
little fingerpokin inside the unit.
The problem is that the unit will not offset the transmit frequency when
the RPT
button is pressed. The micro does respond to the keypress and the - or
+ icon
appears on the screen but the unit simply doesn't TX on the proper
offset (+ or - 1.6 MHz). It transmits on the same frequency that the
receiver is set to (simplex).
There are signs of tampering around what appears to be the configuration
diodes
that often sets the micro for whatever radio chassis the microcontroller
board gets installed into. I'm wondering how it should be by default for
the FT-33R.
Perhaps the offset problem is related to this.
If not, I'd like to hear from anyone with suggestions to remedy the
problem.

Also, if anyone has a schematic for the micro section of an FT-33 or
FT-23,
I'd be grateful to hear from you.

Thanks de Hugh VA3TO

3460. Re: HF noise, Ford Explorer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: Scott Currie <scurrie@us.ibm.com>
Message-ID: <397CDC86.46029F78@us.ibm.com>
Source record: 74852

My VHF and UHF FM radios are nice and quiet!
Regards,
Scott

Juan Ocupado wrote:

> Scott Currie wrote in message <397CC3B1.D490DFCE@us.ibm.com>...
>
> >Has anyone had an success removing the fuel pump noise in late model Ford
> products....Pulling the fuel pump fuse kills the noise...I took it to Ford
> and had them install the "fix" that is covered in a TSB. If it made any
> difference at all, I can't tell. I was thinking about bypass caps on the
> leads as they leave the tank, but I'm not sure what values or if this is
> even a good idea.
>
> Like the man said, "I don't have a solution, but I REALLY admire the
> problem".
>
> Capacitors by the gas tank? Hmmmm... I have thought about having my ashes
> placed into orbit, but those plans were for AFTER I died of natural causes.
>
> Seriously, if anyone has an answer to this, please post it. The
> interference even messes up distant AM stations on the radio. Also, does
> anyone know if this does anything to VHF FM? Intuitively, I'd guess not,
> but I've Ass-u-med things before, and assumption is the mother of all
> screwups.

3461. Re: Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: kenny@kacweb.com
Message-ID: <MPG.13e695591627812f98b1a1@news.dimensional.com>
Source record: 74853

In article <9kWe5.2360$kr4.15085@news2.atl>, bblavat@bellsouth.net
says...
> After extensive research, and much trading, I got a new Icom IC-746 this
> week, I believe it to be one of the great values in Amateur Radio. I have
> the FT-847, sitting next to it, while the two radios are close enough to
> have to choose from. If you want 440 and satellite capablities get a FT-847,
> if you want vox, an autotuner, easier controls with less menus get the
> IC-746.
>
> If you need to tune up why not just turn up the power for 10 seconds tune
> then lower your power? You can't go wrong either way.
>

Good point. Thanks!
KAC

KAC Website Design
Custom Programming, Web Design, and Graphics
kenny@kacweb.com - http://www.kacweb.com

3462. Wanted manual for GERTSCH FM-3 Freq. Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: fsbrock@conninc.com
Message-ID: <397CE62B.2AF6@conninc.com>
Source record: 74854

Need the operators and /or service manual for a Gertsch FM-3 Frequency Meter, covers 20-1000 mHz. Any information on this unit is appreciated. The unit is working but would like to know the proper way to use all the functions. Thanks

3463. Need manual for Model 80 Standard Signal Gen.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: fsbrock@conninc.com
Message-ID: <397CE7AE.3F96@conninc.com>
Source record: 74855

I need the operators and or service manual for a Model 80 Standard Signal Generator made by the Measurements Corp. of Boonton, NJ. I am not getting a signal out of the unit...wondering if maybe a tube problem or something more involved. I do know the osc. tube is a 955 acorn type.

Any information on this device is greatly appreciated. Thanks & 73.

3464. Need Snoopy Telephone Touch Tone Pad

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: John Zach <michener@buffnet.net>
Message-ID: <397cf1a7_1@news3.buffnet.net>
Source record: 74856

Hi:
I thought I'd try my ham friends.
I need a touch tone assembly for a Western Electric Snoopy and Woodstock telephone that was distriubuted by American Telecommunications Corp. I've tried taking a touch tone pad out of newer and older home phones but they won't fit.
Thanks,
John K2VOZ

3465. FS DOW-KEY COAXIAL SWITCH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: chris fox <cfox007@bellsouth.net>
Message-ID: <397CFDC2.553E6725@bellsouth.net>
Source record: 74857
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

LIKE NEW dow-key no#60-2328 nc 28 voltdc
make me a offer.

3466. FS DATA ENGINEERING FREQUENCY MARKER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: chris fox <cfox007@bellsouth.net>
Message-ID: <397CFF3E.1B063C8D@bellsouth.net>
Source record: 74858
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antenna

ITEM IN GOOD SHAPE
0-400 khz model FMS-3 DATA ENGINEERING FREQUENCY MARKER
STANDARD.
MAKE OFFER.

3467. FS PHONE PATCH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: chris fox <cfox007@bellsouth.net>
Message-ID: <397D00C5.993E93BD@bellsouth.net>
Source record: 74859
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.swap

IN GOOD SHAPE
realistic cat.no 21-514 cb/ham phone patch
has nice big meter mod gain transmit and lock bars also in/out switch
has wiring diagram set up for cobra uniden export radio right now 4 pin
mic plug. you can change it though to what ever you want.

best offer.

3468. Re: Pryme Mics

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: turner@rome.ics.uci.edu
Message-ID: <8liv3u$3f4@rome.ics.uci.edu>
Source record: 74860

In <8liq93krl1@nnrp1.deja.com> Clint Bradford <clint@clintbradford.com> writes:

>In article <3978D450.8802FAB6@hotmail.com>,
> kk5dr@hotmail.com wrote:
>> The few I have heard on the air, sounded awful, lots of RF.

>Could you please be a little more specific about your findings?

I echo the question, and I am not affiliated with Pryme. I have heard
several and now I recommend them to friends, they really add sound to
most rigs. The several I hear on our local net have never had a problem
with RF to my knowledge.

Clark
WA3JPG

3469. wschematic for EICO model 435

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: lousherry@jps.net
Message-ID: <397D01FC.D3C@jps.net>
Source record: 74861

I have a EICO model 435, DC wideband osilloscope, serial number 4781 , stock number 89337. I need a schematic of the thing to perform some repairs. If you have a schematic or information on the item, I would appreciate it if you would email them to me.
thanks
Lou
KB6FFT

3470. MN-4 Drake Antenna Tunner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <B5A27919.549C%marc29400@ez2.net>
Source record: 74862

MN-4 Drake antenna tunner. $150

3471. Re: how many hams does it take to change a light bulb?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: ron
Message-ID: <snqcfasr3j1103@corp.supernews.com>
Source record: 74863

I changed a light bulb (lightbulb?) once.

3472. Re: Kenwood HF rig $275

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <4Qaf5.371608$MB.5877898@news6.giganews.com>
Source record: 74864
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I am red in the face. The rig puts out 100 Watts. <sigh>

3473. Re: SWAN 500?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: Denzil Roden <denzil@rodend.freeserve.co.uk>
Message-ID: <8lftja$20r$1@news7.svr.pol.co.uk>
Source record: 74958

Hello,
Its a great rig, a very lively Rx and plenty of poke on Tx. I've got one here still and it compares performance wise better than a lot of modern solid state rigs.
Its quite easy to align if your rig is not up-to scratch already.
I can supply alignment instructions and some modifications, its easy to build a VOX adapter which gives CW break-in operation. Other improvements include reduction of mains hum, which though not strictly necessary, makes the rig more fun to listen to. Also you can add CW side-tone.
The 500C model is very similar but has a little more output power and CW side-tone (which is a bit crude - I describe it as a shark-tooth side-tone waveform.
pse e-mail direct if you want details of the mods.
Suggest you keep the PA input power on the low side, because the PA tubes are becoming nearly as hard to get as hens-teeth ! You then will only be a few dBs down on a pokey signal. I hope you enjoy it.
72, Denzil G3KXF.

"Harry or Lisa Steele" <hlassoc@iland.net> wrote in message news:sn5tclodo5387@corp.supernews.com...
> Hi!
> Does anyone have any opinions on the SWAN 500?
> I just got one as my first HF rig, wondered if it was any good.
> Thanks,
> Harry
> KCOIIG
> 73!
>
>

3474. Brand New 2M Amp For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: Joe Moraine <w5lx@flash.net>
Message-ID: <397B90D7.2D4ABB0E@flash.net>
Source record: 74959

I have a BRAND NEW (still wrapped in the plastic) Power Plus HL-35V (made by RF Limited) 144-148Mhz, FM/SSB Linear Amplifier for sale. RF input is 1/2 to 5 watts: RF output is 20-35 watts. Gain is 8.5 db minimum. This amplifier is perfect for handi-talkies, etc. Will ship in continental U.S. for $65. Email privately, if interested.
Thanks,
Joe, W5LX

3475. FT-990 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: BHL <philoxeny@hotmail.com>
Message-ID: <vlOe5.585$C_3.41253@news7.onvoy.net>
Source record: 74960

Is it difficult to change the bulb for the analog "S" meter on the left side? Is there a common bulb I can get at RS?

Is there a mod to enhance the sensitivity on the AM broadcast band? especially below 800 Khz or so it seems to go somewhat flat. I know for the Ken TS-850 there is such a mod and thought there might be one also for the FT-990.

Also, I coupled about 4 ft or so of coax directly to 450 ohm ladder line so I could use the auto tuner. It works very well as I thought a 4:1 balun or so would be needed. It tunes my 130 ft inv. vee on 10 thru 160 . But the worst match is on 10 meters oddly enough and here I get feedback thru the internal speaker, even with the volume off. The farther away from the radio I get the ladder line, the less the feedback but is there another fix?. It doesn't do this on the external speaker but I want to use the internal one.

Any help or suggestions, answer here or e mail me at philoxeny@hotmail.com

3476. Re: And on another note.. 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8lgds1lcr1@news.hawaii.edu>
Source record: 74961
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Mike Swan <mjswan1@bellsouth.net> wrote:
>the called station does not comes back within a few moments, the calling
>stations clears the frequency by saying something along the lines of
>"nothing heard, kg4gge clear".

Playing the Devil's Advocate:
The "nothing heard" is redundant and unnecessary. Everyone else
also "heard nothing," so why say it?

Jeff KH6O

3477. Re: And on another note.. 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <RBQe5.2484$_j3.8879@newsfeed.slurp.net>
Source record: 74962
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

"Jeffrey Herman" <jeffreyh@Hawaii.Edu> wrote in message
news:8lgds1lcr1@news.hawaii.edu...
> Mike Swan <mjswan1@bellsouth.net> wrote:
> >the called station does not comes back within a few moments, the calling
> >stations clears the frequency by saying something along the lines of
> >"nothing heard, kg4gge clear".
>
> Playing the Devil's Advocate:
> The "nothing heard" is redundant and unnecessary. Everyone else
> also "heard nothing," so why say it?
>
> Jeff KH6O

What if the person you are calling did answer you but isn't making into the repeater for some reason, wrong or no tone, radio on low power, transmitter dead, whatever. I f he/she hears you say "nothing heard" (I use "no contact") then they know they aren't making it, for whatever reason.

Mark K5MAR

3478. Re: And on another note.. 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8lgncb$1pq$1@news.hawaii.edu>
Source record: 74963
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

M. Schneider <markinokla@juno.com> wrote:
>"Jeffrey Herman" <jeffreyh@Hawaii.Edu> wrote in message

>> Playing the Devil's Advocate:
>> The "nothing heard" is redundant and unnecessary. Everyone else
>> also "heard nothing," so why say it?

>What if the person you are calling did answer you but isn't making into the
>repeater for some reason, wrong or no tone, radio on low power, transmitter
>dead, whatever. I f he/she hears you say "nothing heard" (I use "no
>contact") then they know they aren't making it, for whatever reason.

Wouldn't they get that same impression from hearing just "KH6O clear"?

Jeff KH6O

3479. Re: And on another note.. 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8lgo13$2e7$1@news.hawaii.edu>
Source record: 74964
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Louis Bybee <louisb@datacomm.com> wrote:
>Jeffrey Herman wrote:

>> Playing the Devil's Advocate:
>> The "nothing heard" is redundant and unnecessary. Everyone else
>> also "heard nothing," so why say it?

>While your advice could apply to repeater operation, operating simplex
>presents another story. One doesn't have to operate simplex very long
>before hearing a "one sided" conversation. Depending on you location to
>the answering station you may never hear it. I have heard stations
>breaking in on a conversation because they couldn't hear the answering
>party. Most people will wait for the "nothing heard", or "no contact"
>before initiating a simplex contact themselves.

Louis, I repositioned your reply since everyone on here is used
to seeing newer comments appearing *below* older comments.

As I just mentioned to the other gentleman, just saying "KH6O clear"
should suffice in alerting everyone else on frequency that one's QSO
has ended.

I like to say: "KH6 Out." =:o

3480. Re: And on another note.. 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <6YRe5.7631$AC2.1126547@dfiatx1-snr1.gtei.net>
Source record: 74965
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

"M. Schneider" <markinokla@juno.com> wrote in message
news:RBQe5.2484$_j3.8879@newsfeed.slurp.net...
>
> "Jeffrey Herman" <jeffreyh@Hawaii.Edu> wrote in message
> news:8lgds1lcr1@news.hawaii.edu...
> > Mike Swan <mjswan1@bellsouth.net> wrote:
> > >the called station does not comes back within a few moments, the
calling
> > >stations clears the frequency by saying something along the lines of
> > >"nothing heard, kg4gge clear".
> >
> > Playing the Devil's Advocate:
> > The "nothing heard" is redundant and unnecessary. Everyone else
> > also "heard nothing," so why say it?
> >
> > Jeff KH6O
>
> What if the person you are calling did answer you but isn't making into
the
> repeater for some reason, wrong or no tone, radio on low power,
transmitter
> dead, whatever. I f he/she hears you say "nothing heard" (I use "no
> contact") then they know they aren't making it, for whatever reason.
>
> Mark K5MAR
>

A fact that they would already know because you are not replying to their
transmissions...

73 de W6DKN

3481. kenwood r820 noise blanker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: Michael John Holme <MJHolme@aol.com>
Message-ID: <397c0315.0@friedahl.mmu.ac.uk>
Source record: 74966
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

Hi,

Has anybody out there, like myself, got a Kenwood r820. If so have you ever noticed the noise blanker doing anything. Apart from possibly once and that might have been my imagination the circuit seems to do nothing at all. Could it be broken ? or is this par for the course. The manual talks about pulse/ignition type noises being eliminated. There may well be none to eliminate, nevertheless I'd would have thought it would have had *some* sort of effect on just about anything, however slight.
My last radio, a Racal RA17L, also had a noise blanker and was just about as useless for me, but it did have slight effects on the general tone of the signal.

Thanks for any replies,
Mike

3482. Re: Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: Benjamin Blavat <bblavat@bellsouth.net>
Message-ID: <9kWe5.2360$kr4.15085@news2.atl>
Source record: 74967

After extensive research, and much trading, I got a new Icom IC-746 this week, I believe it to be one of the great values in Amateur Radio. I have the FT-847, sitting next to it, while the two radios are close enough to have to choose from. If you want 440 and satellite capablities get a FT-847, if you want vox, an autotuner, easier controls with less menus get the IC-746.

If you need to tune up why not just turn up the power for 10 seconds tune then lower your power? You can't go wrong either way.

"Kenny A. Chaffin" <kenny@kacweb.com> wrote in message news:MPG.13e555d0b9897af398b199@news.dimensional.com...
> In article <397B53D7.2B1AAA86@signalgrp.com>, tab@signalgrp.com says...
> > The book says that the tuner requires >8W for HF and >15W @^ 50 Mhz.
Book also says
> > power is adjustable 5-100W for USB, LSB, FM and 5-40W for AM.
> >
> > Tom
> > N4TAB
> >
> > >>>>>>>>>>>>>>>>>>>>>>>>>>>
> >
> > ....snip......
> >
> > >
> > > Also I'm hoping to be able to use the rig for qrp. Any
> > > comments/experience with the above rigs running qrp?
> > > Can to power be turned down? Will the antenna tuner function at 5W or
> > > less?
> > >
> > > KAC
> > > --
> > > KAC Website Design
> > > Custom Programming, Web Design, and Graphics
> > > kenny@kacweb.com - http://www.kacweb.com
> >
> >
> >
> >
> >
> That's what I was afraid of. Sounds like I'd need an external qrp antenna
> tuner (assuming the antenna twernt perfect).
>
> Thanks!!
> KAC

> WB0E
>
> --
> KAC Website Design
> Custom Programming, Web Design, and Graphics
> kenny@kacweb.com - http://www.kacweb.com

3483. Re: ICOM IC-765 HF XCVR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: Joe <jmowery@crosslink.net>
Message-ID: <397C3964.B17274C3@crosslink.net>
Source record: 74968
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

That is a good price on a good radio. But, the YL says that my
IC-751 will still work fine. But, then she is going to let me put
up a tower.

jhabs@worldnet.att.net wrote:

> I have forsale a Icom IC-765 hf ssb tranceiver. this radio has built
> in power supply, built in antenna tuner and 250hz, 500hz, 2.3 kc, and
> 6 kc filters .excellenttransceiver that covers from 1.5 mhz - 30 mhz
> transmit and receive. comes with modified SM-6 microphone, power cord
> and operating manual and service manual and original shipping carton.
> asking $1100 shipped u.p.s. in u.s. John w3ayt@arrl.net
>
> modified means has replacement electret element in SM-6

3484. 2m repeater for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <397C4275.FD6C5D04@lakefield.net>
Source record: 74969
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Micor 2m conversion repeater
model 893RCB-3145B-RH52,
on 146.700/146.100,
100w solid state final,
new helical RCV filter installed/tuned,
with full duty power supply,
installed in cabinet,
with service manual.
Scom 7k controller w/ all options, (PL & patch),
recently sent in for latest firmware upgrade,
with user manual and windows software.
new price $900
Telewave duplexers, NEVER BEEN USED - NEW!
tuned for above frequencies,
model TPRD1556.
new price $1572

Total replacement cost is about $3972 - asking $2000 + ship
Serious inquiries ONLY

Robert Kubichek N9LVU
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

3485. Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <MAYe5.5584$ga2.144143@newsread2.prod.itd.earthlink.net>
Source record: 74970
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Regardless of how or why the original was posted, I find it amazing
that 'hamtrader' would try to pass his postings off as 'personal'

Especially when he's tied to a business.

And when in the past he's had controversies here on this newsgroup
as well.

Remember, this was the guy that posted a commercial message about
a discount for 'real extras' that could prove they were extra before the
5wpm change.

Mike

BD <bodu@pobox.com> wrote in message
news:TE6e5.186$5T6.95661@nnrp1.sbc.net...
> At what point does a hobby become a biz? I'd really like to see a pic
of
> your bench with all those radios you've listed (here and on your
webpage) in
> use at once... Maybe you put each one on the bench long enough to test
'em,
> but.....
>
> \"Hamtrader" <hamtrader@hamtrader.cc> wrote in message
> > something you like. I think your research as you call it is a little
> lacking. I
> > am not a "BIZ" as you call it. The radios I list are in use at this
time
> at my
> > Ham Shack. But from your ramblings and bashing of people who list
ham
> radios
> > for sale, I see that you never let the truth stand in the way of a
good
> story.
> > You have never called me or emailed me, you want someone else to do
your
> dirty
> > work for you...
>
>
>

3486. Re: UPS-Let's SUE THEM!!!Re: WarningcAbout Shipping United Parcel service (UPS)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <NAYe5.5585$ga2.144143@newsread2.prod.itd.earthlink.net>
Source record: 74971

Well, if we're going to blast AAA... Here in MASS they have a deal going.
It's cheaper to belong to AAA than to not belong, as you get a state mandated discount.

I got a flat on day in my Jeep when I hit a rock that punctured my sidewall. No big deal, changed the tire and on my way. I knew better than to call AAA. But I got 3 miles and my spacesaver spare went flat. (The bead didn't seal, it must have been low.)

I called AAA on my cell phone. Well, that 30 minutes they said turned into 2 hours. I called, again, and again, and again. Finally a truck showed up. He said he'd HAVE to tow me to his garage for an extra fee. He REFUSED to put air in my tire. Well, I told him to 'get lost', and called AAA back and really let them have it. The supervisor was extremely apologetic, and offered to have someone there to 'change my tire for me' when I got back with the new one.

(A side note, a couple days later I stopped at my 'normal' garage in my home town, and the guy took a look at the spare and pup air in it no charge.)

Well, guess who didn't show again!

AAA SUCKS big time!!

I called and complained, but they have such a monopoly here in New England they have no incentive at all to change. If I travel out of the area, service is great.

Mike

MrDaytonO <pds120da@*nospam*siscom.net> wrote in message news:3979512c_1@news.siscom.net...
> I got rid of AAA several years back when we had a light snow,If you know how
> to drive in the snow, and they would NOT make a run to the Hospital to where
> I was plowed in at.
> I then called a friend of mine whom then went by my house and picked up a
> logging chain and we then used his small Dodge Omni to pull my car out
> through the plowed in mess at the hospital.My biggest gripe was when they
> had told me that it was not a need of emergency for me to leave the

warm
> hospital.
> Well I had an 88 year old home alone and no way to care for her self
with
> out assistance. A few hrs. yes but not all night.
> And I had not ever had a tow from them in 25 years.
> It was a waste of money so now I pay $5.00 a year on auto insurance
for
> towing from and accident or break down.and if I need distance tow I
have
> spoken to several tow companies that will tow me several hundred miles
for
> less than AAA would charge for a year.I now have added protection
through my
> mobile telephone service inexpensive also.Cash in the bank.
>
> "kf6foz" <cobra@no-spambudweiser.com> wrote in message
> news:3978be2e.58610273@news.snowcrest.net...
> > Similar instance happened to myself, But UPS didn't argue too much
and
> > a check was mailed after 3 months of dispute. It took along time to
> > get it, but All I did was put a trace on the item 2 times and filled
> > out a claim and 2 weeks after claim, a check was in the mailbox.
> > However I can agree that most companies do this since it has
happened
> > to me while waiting for a tow truck contracted by Triple A. I gave
> > them the exact address and a landmark "Safeway" supermarket and they
> > never did find me. After 4 calls to Triple A to get a tow truck out,
I
> > flagged down a Police officer exiting from the inside of Safeway
> > (Knowing he must be on break, since he had a small amount of food
with
> > him). I apologized to him for interupting, but I asked him to help
me.
> > He called Triple A and requested a tow truck to the same exact
> > address. Wow! 10 minutes later, the tow truck arrives! Imagine that,
> > the Influence of a phone call from a Union City Police Officer
really
> > got them on there toes. After the day was over, a few weeks later, a
> > letter from Triple A showed up stating that My 3 free tows for the
> > year were used up and I had to pay for 2, one being not really used
> > and the last from when the officer made the call. I called Triple A
> > offices in Sacramento and had them send me a Copy of the address and
> > details of the calls that the call taker had entered in the computer
> > from my attempts to get a tow truck on that day. I received a
> > distorted photocopy that was hardley readable, not because of the
> > writing, but because of the quality of the copy. I took it to the
> > Union City Police Dept. and asked to see the officer. He wasnt there
> > at the time, but the dispatcher stated she would have him go to my
> > home address and meet with me. The officer arrived at my home, After

> > reviewing the document, the officer placed a phone call to Triple A
in
> > Sacramento and explained the document to them and that all the
> > addresses taken down were the exact same as the one he had given
them.
> > After the officer was finished, Triple A reached me on the phone and
> > stated that the letter was dismissed and I still have my 3 free
tows.
> >
> > Thank you Triple A for wasting my time and your own over a stupid
> > reason that is still unknown to this day! Maybe UPS can learn to
> > handle customers better and give them the benefit of the doubt.
> >
> > On Fri, 21 Jul 2000 01:18:54 -0400, "MrDaytonO"
> > <pds120da@*nospam*siscom.net> wrote:
> >
> > >I have also had many problems living a not to Ritz
neighborhood,with all
> > >personal deliveries.
> > >I have requested signatures for receipt from UPS,Roadway,FedEx,also
> Postal
> > >service.
> > >I am disabled and sometime do not come to door quick enough.and
most of
> time
> > >package is left.on porch or at some neighbors house I don't even
know.
> > >and when I call to request some kind of tracking I seem to get a
royal
> run
> > >around.
> > >The Postal service tells me they have to big of routes for carriers
to
> wait.
> > >have even been told to use new zip plus six because carriers and
sorters
> are
> > >better at numbers rather than letters.
> > >This does not help.I even have a box on front porch to leave
packages in
> and
> > >over size mail such as Large magazines and boxes, with a note in
box and
> on
> > >lid of mail box as to instructions.(MOST DON'T READ,OR CAN'T READ.)
> > >I Have had a couple of times that I am positive that UPS uses the
> signatures
> > >from previous deliveries,That they archive on there computers, and
then
> put

> > >onto a new line as delivered,and received by.
> > >Fact being I have an elderly lady that is here and most of time
answers
> > >deliveries.
> > >so they loose, leave or whatever and show signature from that
person.
> > >Last year I had a delivery several times and then I did not get two
in a
> > >row.According to UPS records this lady had signed for these two
missing
> > >packages. Well to their surprise this lady had been hospital for
several
> > >days before and was several days after when delivery was suppose to
been
> > >made.
> > >they called me a liar and said I took and signed her name,and took
> > >merchandise.
> > >I was almost 700 hundred miles away when all this was going on
house
> locked
> > >and alarmed.I called Police and detective investigations proved no
one
> was
> > >here and all facts were true.after 4 months went by they finally
paid the
> > >claim and I then had to go through credit card company dispute, to
get my
> > >credit and money returned. UPS kept telling credit card company
same
> > >thing.another two months went by.Finally police detective had to
get a
> court
> > >order signed by a judge to clear all this up. And you know what
happened
> to
> > >UPS? NOT A THING.
> > >So now I request a delivery time and make all abide by it.
> > >The police finally found missing packages a drug dealer around the
corner
> > >ended up with them and sold to undercover agent.I can see exactly
why
> some
> > >one else would be aggravated with UPS and most carriers.
> > >"CompCnsult" <compcnsult@aol.com> wrote in message
> > >news:20000712185222.17535.00000366@ng-bh1.aol.com...
> > >> I know everyone has a story about United Parsel Smashers but I
ordered
> a
> > >
> > >

> >
> > Coming Soon:
> > CB Radio Repair and ???
> > TV, VCR, Stereo Repair and Installations....
> > Shasta Communications
> > (530) 229-0896
>
>

3487. Re: And on another note.. 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <397C5D86.8EF2967A@uakron.edu>
Source record: 74972
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Why not just say: WA8PHD

Lou WA8PHD

Jeffrey Herman wrote:

> Louis Bybee <louisb@datacomm.com> wrote:
> >Jeffrey Herman wrote:
>
> >> Playing the Devil's Advocate:
> >> The "nothing heard" is redundant and unnecessary. Everyone else
> >> also "heard nothing," so why say it?
>
> >While your advice could apply to repeater operation, operating simplex
> >presents another story. One doesn't have to operate simplex very long
> >before hearing a "one sided" conversation. Depending on you location to
> >the answering station you may never hear it. I have heard stations
> >breaking in on a conversation because they couldn't hear the answering
> >party. Most people will wait for the "nothing heard", or "no contact"
> >before initiating a simplex contact themselves.
>
> Louis, I repositioned your reply since everyone on here is used
> to seeing newer comments appearing *below* older comments.
>
> As I just mentioned to the other gentleman, just saying "KH6O clear"
> should suffice in alerting everyone else on frequency that one's QSO
> has ended.
>
> I like to say: "KH6 Out." =:o

3488. WTB Yaesu FT-8100R Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <397C8935.918@ix.netcom.com>
Source record: 74973
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Anyone have one for sale in good condition for a reasonable price?
73 Chris VE3NGW/W4 Florida

3489. IC1271

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: tleonard@my-deja.com
Message-ID: <8lhp8r$rc8$1@nnrp1.deja.com>
Source record: 74974
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.swap,rec.radio.amateur.equipment

Looking for a schematic and service info for an ICOM IC1271 1.2 GHZ all mode rig. Icom does not have a service manual available. Any info would be greatly appreciated.

Tim AA6DQ
tleonard@my-deja.com

Sent via Deja.com http://www.deja.com/
Before you buy.

3490. TS-570DG Fan?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: kk4bh@aol.comnospam
Message-ID: <20000724123620.09853.00000826@ng-cr1.aol.com>
Source record: 74975

TS-570DG Owners,

How does the cooling fan operate? Is it on all the time, only in transmit or only when the radio gets warm? Is it noisey? Tnx in advance.

73's
Ken Bjorklund
KK4BH
remove "nospam" when replying

3491. Motorla Spectra A7 453-488MHz $375!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <20000724125144.02798.00001485@ng-md1.aol.com>
Source record: 74976

I have a Motorola Spectra 453- 488 MHz(extended coverage version) 128 channel mobile radio for sale. It is an A7 model 40 watt dash mount. The unit is secure capable. Price is $375. Model # is D44KXA7JA7BK. Bracket, mike,speaker and power cable. Thanks, Bob

3492. FA: Original Manuals Elmac PMR-8, AF-68 & M-1070

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <397c76a4.165999065@news.pacbell.net>
Source record: 74977

I have for auction 3 manuals that are all in one binder.
This is for the Elmac PMR-8, AF-68 & M-1070.
They are in great shape and original!
Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=388533036

It is at only $1.00 and there is NO reserve!

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

3493. Re: Astatic microphone question.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: KA9CAR John Dewey <ka9car@xarrl.net>
Message-ID: <8lhs9t$l60$1@news.tribune.com>
Source record: 74978

My TU-G8 has a two transistor amplifier in the base, and has a Squeeze to talk bar.

I re mounted the amp to isolate it from the case ground, as the original configuration had the case and the audio (-) and the PTT - all commoned together.

KA9CAR

Watsons <watsons@aol.com> wrote in message news:20000722013449.22617.00002199@ng-ct1.aol.com...
> I've been looking at used Astatic D-104 "lollypop" mics. What is the
> difference between T-UG8 and T-UG9 bases?
>
> I saw on one post where the responder to a question said the the 9 had an amp
> in it but the 8 did not. But I have seen E-bay auctions for 8 bases with an
> amp in them. I thought maybe the 9 base was one with a PTT switch in the base
> and the 8 was not, but I have seen E-bay auctions with 9 bases w/o a PTT switch
> in the base.
>
> Can anyone clear this up?
>
> Scott
> AA9ZC

3494. FA: Original Elmac AF-67 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <397c7740.166155472@news.pacbell.net>
Source record: 74979

I have an Elmac AF-67 Trans-Citer Original Manual for auction.
These are hard to come by. It has all the pages and schematics.
It is at only $1.25 and there is NO reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=388540396

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

3495. FA: Elmac PMR-6A Receiver Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <397c77c9.166293092@news.pacbell.net>
Source record: 74980

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

3496. Re: Using Racal RA17L in US

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: Denzil Roden <denzil@rodend.freeserve.co.uk>
Message-ID: <8lhvul$1k1$1@news7.svr.pol.co.uk>
Source record: 74981

Hi Patrick,
RA17L's were designed for the world market, so yours should be okay on 115 Volts ac. It will probably be wired for UK/VK mains voltage = 240V. If you look inside, you will spot the potted mains transformer mounted on top-side of the chassis. Turn the receiver on to its back (great exercise!) and look at the bottom of the mains transformer, for little ceramic insulated solder terminals. Either, the terminals on the base of the transformer will be identified, or there will be a plate attached to one side of the transformer pot, which identifies them. You should see Two x 115V primaries (for 240V - linked in series, with the line input wired to the extreme ends.
Modify for 115V =
1 Remove the link between the two primaries,
2 Leave the line input wires connected as they are,
3 Cross-wire the now-free ends of the two primaries, to the Hot ends of the opposite primary, so both primaries are in parallel and in phase.
There may be a fuse in series with the live-line input. If the 115V fuse rating is not marked on the chassis, you need to double the fuse rating (You've halved the voltage, the power remains the same).
You can remove or cut off the UK power plug and fit a US plug, preferably with a ground. The UK line color codes are as follows:
Red or Brown wire = Live,
Black or Blue wire = Neutral/return,
Green or Green/Yellow = Ground, chassis.
RA17's are great Rx's, but the RF and IF alignment is a task to be avoided if at all possible = A case of if its not broken, then don't fix it !! It used to take a full working week to align them properly (minimise all the spurii). The main problem was getting rid of the signal breakthrough at the 1 MHz points = the extreme ends of the scale. Very few RA17's are Free of that 1 MHz spurii. Its not often one needs to listen at the 1 MHz spots so its no real problem.
What you can check is that all the screening panels on the underside are properly in place and the contact fingers on their edges are making good contact. When correctly fitted they keep most of the spurious gremlins where they should be.
The Rx works on a principle known as a Wadley Loop (originally developed by a South African engineer - forget his name). It is a pre synthesizer and works remarkably well.
I hope you enjoy it. You will find that the wide bandspread tuning makes it appear there is more space between signals than there actually is.
If you have and questions about the above please e-mail me, I will do my best to help, but it's 45 years or so since I used to maintain RA17's.
73 de Denzil, G3KXF.

"Patrick" <pb@mps.com> wrote in message
news:39638ae5$1_1@news3.calweb.com...
> I just received my Racal RA17L and it comes with a UK plug for power,
> question is how do I use it here in the US?
>
> Patrick
>
>

3497. Kenwood HF rig $275

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <o10f5.140610$t91.1066412@news4.giganews.com>
Source record: 74982
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

TS-520SE covers 160-10 meters, 11 Watts output. Great rig, good condition.

73, Bob K6DDX

3498. FA: Items

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: JoeBob <ng_feedback@onebox.com>
Message-ID: <CD0f5.52356$I7.928007@news-west.usenetserver.com>
Source record: 74983

Here is a web site showing items you might be interested in:

www.megacycles.com

3499. Best SUV for HF mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: Ed Juge/NM <ed_juge@zianet.com>
Message-ID: <397c9a9d.0@oracle.zianet.com>
Source record: 74984

I'm considering a new car... probably another SUV. I've had a Ford Explorer and the overall motor noise (plugs & fuel pump mostly) makes HF operation almost impossible.

I'd like to hear from some others who have found an SUV with little or no motor noise. I'm especially interested in hearing (good and bad) about the Dodge Durango and the Jeep Grand Cherokee Laredo. I'm looking at V8 motors.

Please EMAIL reply to ed@juge.org.

Thanks.. Ed, W5EJ

--

Ed Juge
Ruidoso, NM
NEW Phone: 505-430-7209
Email: ed@juge.org
==========

3500. Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: Juan Ocupado <dogworks@pobox.com>
Message-ID: <2g1f5.1663$C7.612152@homer.alpha.net>
Source record: 74985
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Well, as I learned the hard way awhile back there are two JOEs out there whose name and whose call suffixes are JOE. Both sell used ham gear. One is anti-new-Extra and the other one is sort of a Maalox moment of an email "buddy", but a pretty good guy nonetheless. He isn't a big multinational operation, either. He makes sixth-grade spelling errors all over his web page, and he probably operates out of a fraction of a garage. But he is an honest working man, and he doesn't have an attitude about hams who were unfortunate enough to upgrade after 15 April 2000.

I'd recommend that you go back carefully over your notes and see which is which. Boycott the bad one, but don't let the other one get hurt by sharing the same name and ham suffix. Buy lots of stuff from the good Joe and tell him old "Doggie-poo" sent you by.

I made the same mistake you are, and I owe him at least that much.

Mike Yetsko wrote in message ...
>Regardless of how or why the original was posted, I find it amazing
>that 'hamtrader' would try to pass his postings off as 'personal'
>
>Especially when he's tied to a business.
>
>And when in the past he's had controversies here on this newsgroup
>as well.
>
>Remember, this was the guy that posted a commercial message about
>a discount for 'real extras' that could prove they were extra before the
>5wpm change.

3501. Icom IC756 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: Larry Junstrom <lj38spcl@earthlink.net>
Message-ID: <4F1f5.5450$5N1.174859@newsread1.prod.itd.earthlink.net>
Source record: 74986

For sale like new Icom IC756 hf /6 mtrs with 250 hz cw filter.

Approx 1 yr old.Great rig! $1450 I pay shipping in the US.
Getting new IC756 pro.Call Larry at 904-708-0771 or email k4eb@dxer.com

3502. Recommendations on RFI-free UPS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <hZ1f5.7000$ga2.167910@newsread2.prod.itd.earthlink.net>
Source record: 74987

Has anyone found a UPS to power their PC that does not generate loads of
RFI?

K8AC
Floyd Sense - Angier, NC

3503. Re: Kenwood HF rig $275

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: "Dana H. Myers K6JQ" <dana@source.net>
Message-ID: <397CAB31.D5861B72@source.net>
Source record: 74988
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Bob wrote:
>
> TS-520SE covers 160-10 meters, 11 Watts output. Great rig, good condition.
^^^^^^^^^^^^^^^

Sounds like it needs a set of final tubes. I can sell the S2001As out of
my 520S parts radio, they were in good shape last time I used them to transmit.

--
Dana K6JQ DoD #j
Dana@Source.Net

3504. F/S 5" BOX FAN

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: DENNIS L <dlerro@snip.net>
Message-ID: <snpbmgie3j122@corp.supernews.com>
Source record: 74989

5" BOX FAN 112VAC FOR COOLING OF THAT BOAT ANCHOR OR ANY OTHER RADIO
EQUIPMNT.
$5.00 PLUS SHIPPING

3505. Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <397CB382.878598DD@hamtrader.cc>
Source record: 74990
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Mike, I have looked in amazement at all these postings, I have never seen the like of misinformed people, they are all untitled to their opinion, no matter how wrong and misguided they might be, but I can not let your LIE go unchallenged. First of all I am not linked to a business, I am a Ham in Little Rock, AR. Call is K5JOE. I have registered a Domain name of Hamtrader.cc because of all the flack people like you were giving me confusing me with K7JOE after the Slow Code Lid posting he made. If you are to keep any kind of credibility, you will check out your facts before you accuse anyone of something they did not do. Mike do you have enough character and honesty to say here that you are wrong in your bashing of me, K5JOE, instead of K7JOE, or do you just not let the facts stand in the way of a good story that you can post on these news groups just to see your false accusation in print!!!

I apologize to the readers of these news groups for all the false accusations directed at me that got all this started, but I am NOT K7JOE, I am K5JOE, NOT A BUSINESS, JUST A HAM THAT LIKES TO SWAP AROUND AND GET DIFFERENT EQUIPMENT. If Mike does not correct his bashing of me thinking I was K7JOE then all will know that he was just put up to this by his buddy Bobo or Bodu or whoever started all this.
Hamtrader
http://www.hamtrader.cc
K5JOE
Happy Hammin' to all
73

Mike Yetsko wrote:

> Regardless of how or why the original was posted, I find it amazing
> that 'hamtrader' would try to pass his postings off as 'personal'
>
> Especially when he's tied to a business.
>
> And when in the past he's had controversies here on this newsgroup
> as well.
>
> Remember, this was the guy that posted a commercial message about
> a discount for 'real extras' that could prove they were extra before the
> 5wpm change.
>
> Mike
>
> BD <bodu@pobox.com> wrote in message
> news:TE6e5.186$5T6.95661@nnrp1.sbc.net...

> > At what point does a hobby become a biz? I'd really like to see a pic
> of
> > your bench with all those radios you've listed (here and on your
> webpage) in
> > use at once... Maybe you put each one on the bench long enough to test
> 'em,
> > but.....
> >
> > \"Hamtrader" <hamtrader@hamtrader.cc> wrote in message
> > > something you like. I think your research as you call it is a little
> > lacking. I
> > > am not a "BIZ" as you call it. The radios I list are in use at this
> time
> > at my
> > > Ham Shack. But from your ramblings and bashing of people who list
> ham
> > radios
> > > for sale, I see that you never let the truth stand in the way of a
> good
> > story.
> > > You have never called me or emailed me, you want someone else to do
> your
> > dirty
> > > work for you...
> >
> >
> >

3506. Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <397CB453.FD578826@hamtrader.cc>
Source record: 74991
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Thanks Juan, a voice of reason and intelligence in the wilderness can be still heard, if you yell loud enough. :-)
Its me K5JOE (not k7joe)
Hamtrader

Juan Ocupado wrote:

> Well, as I learned the hard way awhile back there are two JOEs out there
> whose name and whose call suffixes are JOE. Both sell used ham gear. One
> is anti-new-Extra and the other one is sort of a Maalox moment of an email
> "buddy", but a pretty good guy nonetheless. He isn't a big multinational
> operation, either. He makes sixth-grade spelling errors all over his web
> page, and he probably operates out of a fraction of a garage. But he is an
> honest working man, and he doesn't have an attitude about hams who were
> unfortunate enough to upgrade after 15 April 2000.
>
> I'd recommend that you go back carefully over your notes and see which is
> which. Boycott the bad one, but don't let the other one get hurt by sharing
> the same name and ham suffix. Buy lots of stuff from the good Joe and tell
> him old "Doggie-poo" sent you by.
>
> I made the same mistake you are, and I owe him at least that much.
>
> Mike Yetsko wrote in message ...
> >Regardless of how or why the original was posted, I find it amazing
> >that 'hamtrader' would try to pass his postings off as 'personal'
> >
> >Especially when he's tied to a business.
> >
> >And when in the past he's had controversies here on this newsgroup
> >as well.
> >
> >Remember, this was the guy that posted a commercial message about
> >a discount for 'real extras' that could prove they were extra before the
> >5wpm change.

3507. Re: Recommendations on RFI-free UPS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <_v2f5.710$of3.282150@dfiatx1-snr1.gtei.net>
Source record: 74992

"Floyd Sense" <sentek@sprintmail.com> wrote in message
news:hZ1f5.7000$ga2.167910@newsread2.prod.itd.earthlink.net...
> Has anyone found a UPS to power their PC that does not generate loads of
> RFI?
>
> K8AC
> Floyd Sense - Angier, NC
>
>

I have four UPS's from APC, two power my computer network, and two power my ham gear. No problems with RFI whatsoever. These are "Smart UPS model number SU2200NET". I'm not sure how the smaller ones will work, but the APC line in general is about the best UPS on the market.

73 de W6DKN

3508. Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <397CB817.84A52A2E@hamtrader.cc>
Source record: 74993
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

I just want to add that the undeserved bashing I got from Mike Yetsko, had an fake email return address. You chickin' s##t. pardon my french. :-) Non, Hams hiding behind fake email addresses, I do not have to say any more.
K5JOE

Mike Yetsko wrote:

> Regardless of how or why the original was posted, I find it amazing
> that 'hamtrader' would try to pass his postings off as 'personal'
>
> Especially when he's tied to a business.
>
> And when in the past he's had controversies here on this newsgroup
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> Remember, this was the guy that posted a commercial message about
> a discount for 'real extras' that could prove they were extra before the
> 5wpm change.
>
> Mike
>
> BD <bodu@pobox.com> wrote in message
> news:TE6e5.186$5T6.95661@nnrp1.sbc.net...
> > At what point does a hobby become a biz? I'd really like to see a pic
> of
> > your bench with all those radios you've listed (here and on your
> webpage) in
> > use at once... Maybe you put each one on the bench long enough to test
> 'em,
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> > lacking. I
> > > am not a "BIZ" as you call it. The radios I list are in use at this
> time
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> good
> > story.

> > > You have never called me or emailed me, you want someone else to do
> your
> > dirty
> > > work for you...
> >
> >
> >

3509. Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: rhawk@negabits.net
Message-ID: <397cb890.8051242@209.247.210.101>
Source record: 74994
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Mike may have confused K5JOE with K7JOE but the origional
complaint was the Spamming of this NG by hamtrader@hamtrader.cc.

Bob

On Mon, 24 Jul 2000 16:22:10 -0500, Hamtrader <hamtrader@hamtrader.cc>
wrote:

>Mike, I have looked in amazement at all these postings, I have never seen
>the like of misinformed people, they are all untitled to their opinion, no
>matter how wrong and misguided they might be, but I can not let your LIE go
>unchallenged. First of all I am not linked to a business, I am a Ham in
>Little Rock, AR. Call is K5JOE. I have registered a Domain name of
>Hamtrader.cc because of all the flack people like you were giving me
>confusing me with K7JOE after the Slow Code Lid posting he made. If you are
>to keep any kind of credibility, you will check out your facts before you
>accuse anyone of something they did not do. Mike do you have enough
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>K5JOE, instead of K7JOE, or do you just not let the facts stand in the way
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>DIFFERENT EQUIPMENT. If Mike does not correct his bashing of me thinking I
>was K7JOE then all will know that he was just put up to this by his buddy
>Bobo or Bodu or whoever started all this.
>Hamtrader
>http://www.hamtrader.cc
>K5JOE
>Happy Hammin' to all
>73
>
>Mike Yetsko wrote:
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>>
>> Especially when he's tied to a business.
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>> And when in the past he's had controversies here on this newsgroup
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>> Remember, this was the guy that posted a commercial message about
>> a discount for 'real extras' that could prove they were extra before the
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>> BD <bodu@pobox.com> wrote in message
>> news:TE6e5.186$5T6.95661@nnrp1.sbc.net...
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>> > > Ham Shack. But from your ramblings and bashing of people who list
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>> > radios
>> > > for sale, I see that you never let the truth stand in the way of a
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>> > story.
>> > > You have never called me or emailed me, you want someone else to do
>> your
>> > dirty
>> > > work for you...
>> >
>> >
>> >
>

3510. HF noise, Ford Explorer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: Scott Currie <scurrie@us.ibm.com>
Message-ID: <397CC3B1.D490DFCE@us.ibm.com>
Source record: 74995
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi Gang,
Has anyone had an success removing the fuel pump noise in late model Ford products? I have a 1998 Merc Mountaineer (same as Explorer) and installed a IC706MIIG. The noise on 20M runs around S7-S9 and drives the AGC down to nothing. Pulling the fuel pump fuse kills the noise (and the engine a few seconds later), so I know that is the source. I took it to Ford and had them install the "fix" that is covered in a TSB. If it made any difference at all, I can't tell. I was thinking about bypass caps on the leads as they leave the tank, but I'm not sure what values or if this is even a good idea.

Any suggestions?

Thanks,
Scott, KJ7QY

3511. Re: HF noise, Ford Explorer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-24 00:00:00 UTC
From: Juan Ocupado <dogworks@pobox.com>
Message-ID: <fM3f5.1692$C7.620738@homer.alpha.net>
Source record: 74996
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Scott Currie wrote in message <397CC3B1.D490DFCE@us.ibm.com>...

>Has anyone had an success removing the fuel pump noise in late model Ford products....Pulling the fuel pump fuse kills the noise...I took it to Ford and had them install the "fix" that is covered in a TSB. If it made any difference at all, I can't tell. I was thinking about bypass caps on the leads as they leave the tank, but I'm not sure what values or if this is even a good idea.

Like the man said, "I don't have a solution, but I REALLY admire the problem".

Capacitors by the gas tank? Hmmmm... I have thought about having my ashes placed into orbit, but those plans were for AFTER I died of natural causes.

Seriously, if anyone has an answer to this, please post it. The interference even messes up distant AM stations on the radio. Also, does anyone know if this does anything to VHF FM? Intuitively, I'd guess not, but I've Ass-u-med things before, and assumption is the mother of all screwups.

3512. FS: MFJ 1774 Portable Dipole

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Rich WU6T <wu6t@earthlink.net>
Message-ID: <%T4f5.5848$5N1.192229@newsread1.prod.itd.earthlink.net>
Source record: 74865
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

MFJ 1774 Portable 40M Dipole. New in box and still sealed in plastic. Includes all documentation. Excellent for portable and emergency communications.

Asking $40.00 shipped CONUS.

Please reply here de Rich, WU6T in Sherman Oaks CA.....73

3513. FS: Instructograph/Landline Morse Tapes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Robert Stohlman <rstohlman@worldnet.att.net>
Message-ID: <TX4f5.7061$RG6.623323@bgtnsc05-news.ops.worldnet.att.net>
Source record: 74866

FS: Instructograph, wind-up with landline morse tapes. $85.00 OBO
Bob WB5QVN rstohlman@worldnet.att.net

3514. Hammarlund Speaker FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Robert Stohlman <rstohlman@worldnet.att.net>
Message-ID: <Y_4f5.7072$RG6.623614@bgtnsc05-news.ops.worldnet.att.net>
Source record: 74867

Nice condx. Not sure model...was used with my old HQ150. $85.00
Bob WB5QVN rstohlman@worldnet.att.net

3515. WTB: HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: caddoo@earthlink.net
Message-ID: <397fdc25.48273289@news.earthlink.net>
Source record: 74868

Want HF rig.
Any model
caddoo@earthlink.net

3516. Drake C-Line FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Robert Stohlman <rstohlman@worldnet.att.net>
Message-ID: <j25f5.7078$RG6.623214@bgtnsc05-news.ops.worldnet.att.net>
Source record: 74869

T4XC, R4C w/AM, SSB, CW filters, AC-4, Mike, MS-4, Manuals. Works OK...but does not want to load up right on 160M. $350.00 P/U Only Norfolk, VA

WB5QVN Bob rstohlman@worldnet.att.net

3517. FS McElroy Straight Key

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Robert Stohlman <rstohlman@worldnet.att.net>
Message-ID: <355f5.7083$RG6.624391@bgtnsc05-news.ops.worldnet.att.net>
Source record: 74870

NIB: J-38 Straight Key

McElroy Mfg Co Littleton, Mass Packed 9/52.

$75.00

Bob WB5QVN rstohlman@worldnet.att.net

3518. IC-T7H Battery issues and mods

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Chris <c279m@yahoo.com>
Message-ID: <lh5f5.415$u.16493@news1.news.adelphia.net>
Source record: 74871

Does anybody know what I can do about the battery with his handheld? It's a Nicad model BP-173 but it's talk/standby time is horrible! I used it for talk-in at a local hamfest and it died within a few hours on low power. Is there a better battery out there for this radio? I also heard that Icom makes a battery case for this HT that uses AA batteries. How is the performance of that pack? Any help on this battery issue would be great.

I also did a search for mods for this HT and found a site that had a mod for just the IC-T7. Would that mod work on this rig? Any others out there other then freeband?

Thanks for your help in advance.

73s

Chris
KC2GLX

3519. Re: WTB Kenwood TS-950 SDX Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: rong@computer.net
Message-ID: <397ce009.4166725@news.computer.net>
Source record: 74872

Joe Moraine <w5lx@flash.net> wrote:

>Want to buy Service Manual for the Kenwood TS-950 SDX. Please reply
>with condition and price. Thanks,
>Joe, W5LX
==========
Hi Joe,

As far as I know, they're still available from Kenwood. Contact East Coast Transistor in Long Island, NY or Pacific Coast Parts at http://www.pacparts.com/ . Either one can order it for you. If I remember, it cost $48.

****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
****
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
****
rong@computer.net******ka2iia@arrl.net

3520. Re: Pryme Mics

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8liq93krl1@nnrp1.deja.com>
Source record: 74873

In article <3978D450.8802FAB6@hotmail.com>,
kk5dr@hotmail.com wrote:

> The few I have heard on the air, sounded awful, lots of RF.

I find your comment difficult to fathom.

Although there are a few cable compatibility issues we're working on,
when the units are set up with proper cables, they are great sounding -
at least according to the scores of first-hand reports that I have read.

Could you please be a little more specific about your findings?

--
Clint Bradford, Sales Manager
PRYME Radio Products

Sent via Deja.com http://www.deja.com/
Before you buy.

3521. FA: $1.00! Yaesu VX-5R 6m/2m/440 MHz HT Like NEW!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <397ceb93.195938800@news.pacbell.net>
Source record: 74874

I have a really nice Like New-Mint Yaesu VX-5R 6m, 2m & 430/440 MHz
Triband HT for auction. This world's smallest HT does it ALL!!! Even
has warranty still left on it. It is at ONLY $1.00 and there is NO
reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=391348233

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

3522. FS: Kenwood TS-711A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Ilias Nikolaidis <ilias2@gte.net>
Message-ID: <n36f5.1486$of3.417900@dfiatx1-snr1.gtei.net>
Source record: 74875

All mode 2 meter base in very good working condition.
Non smoker original owner.
Original Mic and instruction Manual.
Asking $500 , can ship in 48.
please e-mail me at ilias2@gte.net

thanks de
ilias, KQ6LS

3523. how many hams does it take to change a light bulb?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: robh8304@my-deja.com
Message-ID: <8lisn2mgv1@nnrp1.deja.com>
Source record: 74876

"The Eternal Question"
Question: How many Hams does it
take to change a light bulb?

Answer: 1,200

1 to change the light bulb and to post to the mail list that
the light bulb has been changed;
14 to share similar experiences of changing light bulbs
and how the light bulb could have been changed differently;
7 to caution about the dangers of changing light bulbs;
27 to point out spelling/grammar errors in posts about
changing light bulbs;
53 to flame the spell checkers;
41 to correct spelling/grammar flames;
6 to argue over whether it's "lightbulb" or "light bulb"
156 to write to the list administrator about the light
bulb discussion and its inappropriateness to this mail list;
109 to post that this list is not about light bulbs and
to please take this email exchange to litebulb-list;
203 to demand that cross posting to grammar-l, spelling-l and
illuminate-l about changing light bulbs be stopped;
111 to defend the posting to this list saying that we all use
light bulbs and therefore the posts *are* relevant to this mail list;
306 to debate which method of changing light bulbs is superior,
where to buy the best light bulbs, what brand of light bulbs work
best for this technique and what brands are faulty;
27 to post URL's where one can see examples of different light bulbs;
14 to post that the URL's were posted incorrectly and the post the
corrected URL's;
3 to post about links they found from the URL's that are relevant
to this list which makes light bulbs relevant to this list;
33 to link all posts to date, then quote them including all
headers and footers and then add "Me too";
12 to post to the list that they are unsubscribing because
they cannot handle the light bulb controversy;
19 to quote the "Me too's" to say "Me three";
4 to suggest that posters request the light bulb FAQ;
44 to ask what is "FAQ";
4 to say "didn't we go through this already a short time ago on air
pressure!

--
ride it like you stole it
85 250 sx

Sent via Deja.com http://www.deja.com/
Before you buy.

3524. Re: Help in designing a 50-100W linear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: dinod@deltanet.com
Message-ID: <wJ6f5.43950$6y5.28526141@news2.rdc2.tx.home.com>
Source record: 74877

Who cares about the S-meter. Gain is gain and its great he is goicg for any
he can get!

>CONSIDER PLEASE. THE INCREASE FROM 6 WATTS TO 48 WATTS IS AN "S" UNIT
>AND A HALF.

3525. fa: Signal Corps R-14 Headset @$7.99, 2-days left!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000724222145.01829.00000106@ng-ca1.aol.com>
Source record: 74878

NoReserve, Nice pics, ends wednesday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=387046696
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3526. fa: 22 Pc. ASSORTMENT OF CERAMICS @$7.99, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000724222501.01829.00000107@ng-ca1.aol.com>
Source record: 74879

NoReserve, Nice pics, ends wednesday>> includes, Johnson Speaders, Stand-offs, Dipole ends, etc, worth the look>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=387063242

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3527. fa: RCA 815 tube @$7.99, no bids, ends wednesday!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000724222643.01829.00000111@ng-ca1.aol.com>
Source record: 74880

NoReserve, Nice pics, ends wednesday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=387076992
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3528. FA: Rare HEATHKIT SB-500 Transverter@$26.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000724222937.01829.00000114@ng-ca1.aol.com>
Source record: 74881

NoReserve, Nice pics, ends Sunday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=390604135
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3529. Re: And on another note.. 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8livfdibt1@news.hawaii.edu>
Source record: 74882
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Louis Albert <lalbert@uakron.edu> wrote:
>Why not just say: WA8PHD
>Lou WA8PHD

Because I only have a Masters degree, Lou...

73, Jeff KH6O

>Jeffrey Herman wrote:
>> Louis Bybee <louisb@datacomm.com> wrote:
>> >Jeffrey Herman wrote:

>> >> Playing the Devil's Advocate:
>> >> The "nothing heard" is redundant and unnecessary. Everyone else
>> >> also "heard nothing," so why say it?

>> >While your advice could apply to repeater operation, operating simplex
>> >presents another story. One doesn't have to operate simplex very long
>> >before hearing a "one sided" conversation. Depending on you location to
>> >the answering station you may never hear it. I have heard stations
>> >breaking in on a conversation because they couldn't hear the answering
>> >party. Most people will wait for the "nothing heard", or "no contact"
>> >before initiating a simplex contact themselves.

>> Louis, I repositioned your reply since everyone on here is used
>> to seeing newer comments appearing *below* older comments.
>> As I just mentioned to the other gentleman, just saying "KH6O clear"
>> should suffice in alerting everyone else on frequency that one's QSO
>> has ended.
>> I like to say: "KH6 Out." =:o

3530. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <397cfc3a.293990@news.eunet.yu>
Source record: 74883
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to: servis_za_elektroniku@iname.com

3531. Re: kenwood 830s part needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Clif Holland <res03r6l@gte.net>
Message-ID: <cS6f5.165$JX4.101443@paloalto-snr1.gtei.net>
Source record: 74884

Last time I checked they still had the entire wafer switch assembly in
stock. They have never sold individual wafers...

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
ricky l Moore <ka4pwu@webtv.net> wrote in message
news:27501-3979338E-124@storefull-101.private.bryant.webtv.net...
> need wafer in bandswitch for ts 830s with warc bands.mine is burned and
> shorted and kenwood does not have this part.tnx for any help 73
>
> TERRY MOORE (KA4PWU)
> http://community.webtv.net/ka4pwu/terryspage
>

3532. TS-520SE rules!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Asmel Colina <asmel@telcel.net.ve>
Message-ID: <Vw8f5.591$f74.110@news01.t-net.net.ve>
Source record: 74885

I'm a young Venezuelan that want become a HAM in the next weeks, my father was a HAM operator (YV1DOG) and he makes to me the best gift that i never had recived a complete station a TS-520SE, whith a DG-5 (digital display) a SP-520 (speaker) a AT-420 (turner) in mint condition... and i'll tellyou something, with these combination i got the most terrific station for any starter in HF. And even is capable of transmit on 2 meters -with a TV-502 transverter- or 54Mhz. -with a TV-506 transverter- a concept that is "new" in today standards (..a HF + VHF). If you want high stability and precission just add a VFO-520. This rig have and may exeed all the things that you need to get start your HF station...
-USB, LSB, CW
-200W PEP in SSB, 100W on CW
-Stability of 100 Hz per 30 min. after warming

Like says Kenwwod's advertising in the 70's:

"As a TS-520 owner, you go on the air with a sense of pride and confidence. Thousands of these precision-built beauties are in operation all over the world ...in HAM shacks, field day sites, in DX and contest stations and in coutless mobile installations. No other rig has ever the performance, dependability, versatility and value that is built into every KENWOOD TS-520.
It lets you go on the ari almost anyplace with its built-in 110/230 VAC and 12 VDC power supply. The TS-520 employs two rugged, time-proven S-2001 (equivalent 6146-A) final tubes which are known for long life and superb linearility.
You have certainly heard the TS-520's clean signal on the air and have probably heard a lot of glowing praise by other hams. So if you don't already own a 520, maybe it's time that you did."

Here in Maracaibo the RCV -Radio Club Venezolano- (YV1AJ) thath are in the CQDX Honor Roll since i've memory, had won many contest, all this with a TS-520S, without linears or any "extra help".
So, maybe in the future i'll buy new equipment but one thing is sure...
I'll keep my TS-520SE.

3533. Re: Pryme Mics

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000725004354.00336.00000180@ng-fk1.aol.com>
Source record: 74886

I purchased on of the Pryme Speaker / Mics today for my old Icom IC2AT and it works great. The audio output is a little on the tinny side but what do you expect from such a small speaker. The transmit audio was excellent. Not bad for a $20 speaker / mic combo.

73's
Chuck (W0CBF)

3534. Re: how many hams does it take to change a light bulb?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000725004542.00336.00000181@ng-fk1.aol.com>
Source record: 74887

What light bulb?

W0CBF

3535. Re: Astatic microphone question.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: primetim@frontiernet.net
Message-ID: <8lj7v8$17be$1@node17.cwnet.frontiernet.net>
Source record: 74888

The TUG-9 was a six (6) wire mic, which could be set up for electronic or relay switching, depending on the combination of wires used, and generally worked on most radios.
The TUG-8 was a four (4) wire mike with a switch in the bottom that accomplished the same thing but was not always compatible with all radios.

In article <20000722013449.22617.00002199@ng-ct1.aol.com>, watsons@aol.com (Watsons) wrote:
>I've been looking at used Astatic D-104 "lollypop" mics. What is the
>difference between T-UG8 and T-UG9 bases?
>
>I saw on one post where the responder to a question said the the 9 had an amp
>in it but the 8 did not. But I have seen E-bay auctions for 8 bases with an
>amp in them. I thought maybe the 9 base was one with a PTT switch in the base
>and the 8 was not, but I have seen E-bay auctions with 9 bases w/o a PTT switch
>in the base.
>
>Can anyone clear this up?
>
>Scott
>AA9ZC

3536. Re: Astatic microphone question.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: primetim@frontiernet.net
Message-ID: <8lj83g$17be$2@node17.cwnet.frontiernet.net>
Source record: 74889

Sorry, also failed to mention that the TUG-8 was model of the BASE unit.
The amplifier was an option, when the microphone was first designed and sold.

3537. Re: HF noise, Ford Explorer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <397D2955.8B692F39@oio.net>
Source record: 74890
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Scott,
I don't have any idea what Ford's 'cure' is, but the GM 'cure'
is exactly what you thought. By-pass the fule pump's power lead
at the gas tank. A 0.01 ceramic disk at 35-50 volts should do it.
If not, add another one or two. Ferrite beads won't do it alone,
but can't hurt with the caps.
As far as worrying about the caps near a gas tank, why bother?
I'd be more worried about that 12 volts going to the pump shorting.
'Doc

3538. Collins 212Z-1 Remote Amplifier for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <397D614E.2A73@ix.netcom.com>
Source record: 74891
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have in good condition a Collins 212Z-1 Remote Amplifier. This is a solid state, 4 Channel AC or Battery operated portable in a case used for on the spot broadcasts. Freq response 50-15KHz gain 90dB. These are excellent for AM Transmitters requiring line level audio input. Built in 400Hz tone for setups and program monitor for headphones. All XLR inputs and also telephone connections. With a really large VU Meter in the center makes it a great addition to any station. $395 each plus shipping.
73 Chris VE3NGW/W4 Florida

3539. Re: how many hams does it take to change a light bulb?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <uKaf5.405$1N5.934@newsfeed.slurp.net>
Source record: 74892

<ron> wrote in message news:snqcfasr3j1103@corp.supernews.com...
> I changed a light bulb (lightbulb?) once.
>
You have to be sure to take proper precautions, lock out the circuit at the breaker, and utilize a OSHA-approved ladder. Wear gloves and grasp the bulb gently but firmly. Be sure and turn the bulb in the proper direction when installing: clockwise north of the equator, counterclockwise south of the equator.

Hope this helps other bulb-changers.
Mark K5MAR

3540. Re: HF noise, Ford Explorer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Mike <michaelj@networktel.net>
Message-ID: <cfbf5.1361$qm1.24385@news1.atlantic.net>
Source record: 74893
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Scott.

Actually both Ford and GM have fixes for this problem. You have to find a good Service Manager to do some digging in their tech manuals but they are there, work and are available.

Mike
Scott Currie <scurrie@us.ibm.com> wrote in message news:397CC3B1.D490DFCE@us.ibm.com...
> Hi Gang,
> Has anyone had an success removing the fuel pump noise in late model
> Ford products? I have a 1998 Merc Mountaineer (same as Explorer) and
> installed a IC706MIIG. The noise on 20M runs around S7-S9 and drives
> the AGC down to nothing. Pulling the fuel pump fuse kills the noise (and
> the engine a few seconds later), so I know that is the source. I took
> it to Ford and had them install the "fix" that is covered in a TSB. If
> it made any difference at all, I can't tell. I was thinking about
> bypass caps on the leads as they leave the tank, but I'm not sure what
> values or if this is even a good idea.
>
> Any suggestions?
>
> Thanks,
> Scott, KJ7QY
>

3541. What is the best HF rig for a 'old' newbie?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: barracuda_1969@yahoo.com
Message-ID: <397D4870.57082146@yahoo.com>
Source record: 74894

Hello:

I have been out of Ham radio for about 18 years and think about getting back in. I will soon have a General ticket (Pre 1987 Technician upgrade) and will upgrade to Extra by the end of the year...

What is a good rig to start off the HF bands/voice? I only have 2 main requirements: less than $1,000 and it has to work with an antenna that I can put in the attic of the house (Covenants prevent a 'real' anntenna).

Used rigs are OK, what do you recommend?

Are there any good review web sites out there? Ones that compare actual specification instead of impressions?

TIA

g

3542. Re: Pryme Mics

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Mike Swan <mjswan1@bellsouth.net>
Message-ID: <FGdf5.5131$oY.23356@news1.atl>
Source record: 74895

"CompCnsult" <compcnsult@aol.com> wrote:
> The audio output is a little on the tinny side but what
> do you expect from such a small speaker. The transmit
> audio was excellent.

While the small Prymes are good for attaching to clothing when walking a hamfest or something, IMHO they're a little too small for prolonged operation. The new full sized models address this issue nicely. If you occasionally rag-chew with a small HT like the Yaesu VX5, your thumb will appreciate this microphone.

73, Mike
kg4gge

3543. Re: how many hams does it take to change a light bulb?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: kenny@kacweb.com
Message-ID: <MPG.13e71ea47c1f65b598b1a5@news.dimensional.com>
Source record: 74896

In article <8lisn2mgv1@nnrp1.deja.com>, robh8304@my-deja.com says...
> "The Eternal Question"
> Question: How many Hams does it
> take to change a light bulb?
>
> Answer: 1,200
>
> 1 to change the light bulb and to post to the mail list that
> the light bulb has been changed;
> 14 to share similar experiences of changing light bulbs
> and how the light bulb could have been changed differently;
> 7 to caution about the dangers of changing light bulbs;
> 27 to point out spelling/grammar errors in posts about
> changing light bulbs;
> 53 to flame the spell checkers;
> 41 to correct spelling/grammar flames;
> 6 to argue over whether it's "lightbulb" or "light bulb"
> 156 to write to the list administrator about the light
> bulb discussion and its inappropriateness to this mail list;
> 109 to post that this list is not about light bulbs and
> to please take this email exchange to litebulb-list;
> 203 to demand that cross posting to grammar-l, spelling-l and
> illuminate-l about changing light bulbs be stopped;
> 111 to defend the posting to this list saying that we all use
> light bulbs and therefore the posts *are* relevant to this mail list;
> 306 to debate which method of changing light bulbs is superior,
> where to buy the best light bulbs, what brand of light bulbs work
> best for this technique and what brands are faulty;
> 27 to post URL's where one can see examples of different light bulbs;
> 14 to post that the URL's were posted incorrectly and the post the
> corrected URL's;
> 3 to post about links they found from the URL's that are relevant
> to this list which makes light bulbs relevant to this list;
> 33 to link all posts to date, then quote them including all
> headers and footers and then add "Me too";
> 12 to post to the list that they are unsubscribing because
> they cannot handle the light bulb controversy;
> 19 to quote the "Me too's" to say "Me three";
> 4 to suggest that posters request the light bulb FAQ;
> 44 to ask what is "FAQ";
> 4 to say "didn't we go through this already a short time ago on air
> pressure!
>
> --

> ride it like you stole it
> 85 250 sx
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

Actually it's 1,201. You forgot the "1 to post asking How Many Hams does
it take to change a light bulb?"

<grin>
KAC
--
KAC Website Design
Custom Programming, Web Design, and Graphics
kenny@kacweb.com - http://www.kacweb.com

3544. rig control software ic746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: "Kooistra.rene" <f.kooistra@hccnet.nl>
Message-ID: <8ljs5r$1ul$1@news.hccnet.nl>
Source record: 74897

Hi,
does anybody now where i can find rig control software for the ic746 ,i
prefer windows 95 or higher .
any other interesting software/sites/news/mods etc concerning the 746 would
be also appriciated .

73 Rene de PD2REM

3545. FA: UNASSEMBLED HEATHKIT HO-13 Ham-Scan Panadaptor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Alan <W3BV@arrl.net>
Message-ID: <09ff5.157$TN.12455@news2.voicenet.com>
Source record: 74898
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.equipment

For Auction:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=391292412

A RARE FIND!! Unassembled Heathkit HO-13 Ham-Scan Panoramic Adaptor,
designed to provide spectrum display (a visual display of received
signal amplitude versus frequency) when used in conjunction with amateur
band and general coverage receivers. The continuously variable frequency

width (30 khz to 100 khz) is centered on the intermediate frequency
(I.F.) of the receiver. Useable with any one of the following I.F.
frequencies: 455,
1600, 1650, 1681, 2075, 2215, 2445, 3000, 3055 or 3395 khz. Uses 3" CRT
display. Weighs 11 lbs. Brand new, unassembled kit in original factory
carton, complete with assembly/instruction manual.

3546. FA: UNASSEMBLED HEATHKIT HO-13 Ham-Scan Panadaptor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Alan <W3BV@arrl.net>
Message-ID: <q9ff5.158$TN.12455@news2.voicenet.com>
Source record: 74899
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.equipment

For Auction:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=391292412

A RARE FIND!! Unassembled Heathkit HO-13 Ham-Scan Panoramic Adaptor,
designed to provide spectrum display (a visual display of received
signal amplitude versus frequency) when used in conjunction with amateur
band and general coverage receivers. The continuously variable frequency

width (30 khz to 100 khz) is centered on the intermediate frequency
(I.F.) of the receiver. Useable with any one of the following I.F.
frequencies: 455,
1600, 1650, 1681, 2075, 2215, 2445, 3000, 3055 or 3395 khz. Uses 3" CRT
display. Weighs 11 lbs. Brand new, unassembled kit in original factory
carton, complete with assembly/instruction manual.

3547. FA: UNASSEMBLED HEATHKIT HO-13 Ham-Scan Panadaptor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: w3bv <w3bv@arrl.net>
Message-ID: <397D7F5F.E03DEBA9@arrl.net>
Source record: 74900
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.equipment

For Auction:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=391292412

A RARE FIND!! Unassembled Heathkit HO-13 Ham-Scan Panoramic Adaptor,
designed to provide spectrum display (a visual display of received
signal amplitude versus frequency) when used in conjunction with amateur
band and general coverage receivers. The continuously variable frequency

width (30 khz to 100 khz) is centered on the intermediate frequency
(I.F.) of the receiver. Useable with any one of the following I.F.
frequencies: 455,
1600, 1650, 1681, 2075, 2215, 2445, 3000, 3055 or 3395 khz. Uses 3" CRT
display. Weighs 11 lbs. Brand new, unassembled kit in original factory
carton, complete with assembly/instruction manual.

3548. FA: Unassembled Heathkit HO-13 Ham-Scan Panadaptor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: w3bv <w3bv@arrl.net>
Message-ID: <397D81A9.910609E2@arrl.net>
Source record: 74901
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

For Auction:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=391292412

A RARE FIND!! Unassembled Heathkit HO-13 Ham-Scan Panoramic Adaptor, designed to provide spectrum display (a visual display of received signal amplitude versus frequency) when used in conjunction with amateur band and general coverage receivers. The continuously variable frequency width (30 khz to 100 khz) is centered on the intermediate frequency (I.F.) of the receiver. Useable with any one of the following I.F. frequencies: 455, 1600, 1650, 1681, 2075, 2215, 2445, 3000, 3055 or 3395 khz. Uses 3" CRT display. Weighs 11 lbs. Brand new, unassembled kit in original factory carton, complete with assembly/instruction manual.

3549. Icom vs Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Larry Bratcher <LABratcher@worldnet.att.net>
Message-ID: <xnff5.8054$RG6.682237@bgtnsc05-news.ops.worldnet.att.net>
Source record: 74902

I'm considering buying either a Icom 746 or Yaesu 920. I've read some feedback on the 746 but was wondering if anybody can share their thoughts/concerns on the 920. I know the 920 just covers HF and 6 while the 746 covers HF, 6, and 2, but that's not a big deal to me.

3550. Re: What is the best HF rig for a 'old' newbie?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <PZZ9OR1oDCZWOnq4jJOHNpKulu27@4ax.com>
Source record: 74903

barracuda_1969@yahoo.com wrote:

>Hello:
>
>I have been out of Ham radio for about 18 years and think about getting
>back in. I will soon have a General ticket (Pre 1987 Technician
>upgrade) and will upgrade to Extra by the end of the year...
>
>What is a good rig to start off the HF bands/voice? I only have 2 main
>requirements: less than $1,000 and it has to work with an antenna that I
>can put in the attic of the house (Covenants prevent a 'real' anntenna).
>
>Used rigs are OK, what do you recommend?
>
>Are there any good review web sites out there?

Subscribe to QST, then you can go to the arrl.org web site, and access
their reviews of rigs going back to the early 80s.

Bob
k5qwg

> Ones that compare actual
>specification instead of impressions?
>
>TIA
>
>g
>

3551. WTB YK-112A filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: steven marquie <wb9tow@egr.msu.edu>
Message-ID: <397D9C91.D0101DDC@egr.msu.edu>
Source record: 74904

Looking for the AM filter for Yaesu FT 840,
model YK112A....
73 steve
w8tow

3552. Re: What is the best HF rig for a 'old' newbie?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: BJ <nospam@nospam.not>
Message-ID: <ebhf5.491$H61.207046@nnrp2.sbc.net>
Source record: 74905

I believe the best 'bang for the buck' rig available today is the Yaesu
FT-840 - 100 memories, current model radio, stable as a rock, small enough
to be used base/mobile - easily mod'd for MARS, great QST review, etc....

They run about $500 (used) for the radio, filters and such are usually a wee
bit extra.
(I've got two of 'em - one in the mobile one in the house :)

Just an opinion.

BJ

<barracuda_1969@yahoo.com> wrote in message
news:397D4870.57082146@yahoo.com...
> Hello:
>
> I have been out of Ham radio for about 18 years and think about getting
> back in. I will soon have a General ticket (Pre 1987 Technician
> upgrade) and will upgrade to Extra by the end of the year...
>
> What is a good rig to start off the HF bands/voice? I only have 2 main
> requirements: less than $1,000 and it has to work with an antenna that I
> can put in the attic of the house (Covenants prevent a 'real' anntenna).
>
> Used rigs are OK, what do you recommend?
>
> Are there any good review web sites out there? Ones that compare actual
> specification instead of impressions?
>
> TIA
>
> g
>
>
>

3553. Re: how many hams does it take to change a light bulb?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <397DA109.DFE8E2CD@ix.netcom.com>
Source record: 74906

CompCnsult wrote:

> What light bulb?
>
> W0CBF

========
At Least 14 hams are required to change a light bulb.
A committee of 5 DXers to determine if it counts as a light bulb
A contester to read its serial number for contesting
An ARES guy to determine if the relpacement is ARES Approved
A certified electrician/ham to turn off the power
Two tower guys to climb the Light Bulb tower
A commitee of 4 product testers to determine if the replacement is
within specs
ETC

--
73 From Rod In Oceanside, CA
Amateur Radio & DX Reference Guide
Featuring 100+ Pages, 750 Indexed Topics & 3000 Links
http://ac6v.com/
Over 725,000 Hits On The Counter

3554. Re: TS-520SE rules!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: derswede@aol.comspam.com
Message-ID: <20000725103334.23666.00000039@ng-da1.aol.com>
Source record: 74907

> my
>father was a HAM operator (YV1DOG) and he makes to me the best gift that i
>ever had received a complete station

Hmmm.....does your father want ANOTHER son?? <<sonrisa>>

Que suerte! El TS520 es un radio excelente. Con los transvertores puede usar
6M para comunicaciones internacionales, y 10M es "caliente" ahora. Un amigo
mio de Caracas usa un dipole, nada mas, y esta en contacto con un otro amigo
mio en el DF en Mexico...usando solamente 50 watos SSB. Espero la posibilidad
hablarle en 6M!

Saludos;
Andrew KG4GSC

3555. Re: ***Kenwood TS-520SE vs. Modern Tranceivers: Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <397DA70B.7253F34B@NOSPAMwcom.com>
Source record: 74908

All answers are correct. Modern radios seem to come with better stock filters or now have IF DSP. But older radios can be refitted with better filters and outboard audio DSP can be added to any radio. The best reason would be the options the AC6V listed. I have 3 HF rigs. A Ten-Tec Paragon (1990's), a pair of Kenwood Twins (TS-520 vintage radio)(1970's) and a boatanchor station station consisting of a Hallicrafter SX-101A and a Heathkit HX-20(1960). All work fine, but for a big contest, only the Paragon has enough filtering for the volume of stations on at once. The SX-101A runs a close second but the R-599 receiver just needs the 2.5KHz filter replace with something narrower (1.7-2.0KHz) to be competitive with the Paragon. IF shift and notch filters can make the difference in a tough situation which again the SX-101A and the Paragon has and the R-599 does not.

While a TS-950 would be ideal, some of the midline radios might be a more attractive choice. TS-570, or one of the equivalent from Yaesu, Icom, or some of the newer competitors.

The TS-520, and it's big brother the TS-820 are rock solid, competition grade radios. They were, and sometimes still are, the choice of contesters and DXer's.

So, the questions are-

What do you want?
How much money do you have?
How much money to you want to spend?

3556. Re: Icom vs Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Darryl Wagoner <darryl@shecora.com>
Message-ID: <397DCFD1.2F0CBEEE@shecora.com>
Source record: 74909

Larry Bratcher wrote:
>
> I'm considering buying either a Icom 746 or Yaesu 920. I've read some
> feedback on the 746 but was wondering if anybody can share their
> thoughts/concerns on the 920. I know the 920 just covers HF and 6 while the
> 746 covers HF, 6, and 2, but that's not a big deal to me.

Greetings,

I just went thur the same thing. Just about everyone I talked to
claimed
the 746 wins hands down. Just about the only thing about 920 that
turned
my head was the voice keyer. But there is a lot of software that will
do that
now, so it's not such a big win.

I have had my 746 now for about 2 months and I love it. I was told that
the band scope was a gimmick. It is not! True it isn't as nice as
having a real time scope, but I use it all the time. It is great
for those pile ups where they say listening 5 to 15 up.

The short answer is no one told to buy the Yaesu and all said that
the 746 was a great radio. Buy the 746, you won't be sorry.

--
Darryl Wagoner DE WA1GON
603-598-6500 x929

3557. Re: rig control software ic746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Darryl Wagoner <darryl@shecora.com>
Message-ID: <397DD131.E24601CB@shecora.com>
Source record: 74910

"Kooistra.rene" wrote:
>
> Hi,
> does anybody now where i can find rig control software for the ic746 ,i
> prefer windows 95 or higher .
> any other interesting software/sites/news/mods etc concerning the 746 would
> be also appriciated .

Check out http://www.plicht.de/ekki/civ/

if you haven't purchased the CI-V, don't! That site has plans for
building
about 3 different converts, each for about $15.00 US. I am going to
start building them to sell, but they are cake to build.

Also Logger supports it very well!

--
Darryl Wagoner DE WA1GON
603-598-6500 x929

3558. Re: FT-920 and MD-1??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Darryl Wagoner <darryl@shecora.com>
Message-ID: <397DD3CE.1E3BAD23@shecora.com>
Source record: 74911

Rob,

You may want to look at the ICOM-746, I was just about to buy a 920
and ask for advice and everyone I talk to claim the 746 blow the
doors off the 920.

-darryl

KG4GGX wrote:
>
> Hi
>
> I am considering getting a ft-920,and already have a MD-1 mic.So I was
> wondering if the MD-1 would work on the 920.It seems that the MD-100 is the
> recommended mic for this rig,but since I have the MD-1, I was thinking of using
> it ,and getting the MD-100 later on.So, will the MD-1 work ok?Thanks to all
> that reply.
>
> 73 Rob KG4GGX

--
Darryl Wagoner DE WA1GON
603-598-6500 x2151

3559. FA AEA PK-88 PACKET CONTROLLER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: chris fox <cfox007@bellsouth.net>
Message-ID: <397DE91D.19BC8713@bellsouth.net>
Source record: 74912
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=391296951

3560. Re: F/S Tower,Rotor,Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: n1kk@my-deja.com
Message-ID: <8lkrql$5bo$1@nnrp1.deja.com>
Source record: 74913

In article <20000722224008.15310.00000480@ng-fw1.aol.com>,
sawman2@aol.com (Sawman2) wrote:
> Mosley TA-33 tri band antenna $125.00 obo, Ham CDR rotor and control
box in
> good condition $125.00 obo, Tr-Ex 54ft H.D. crank up tower with tilt
over unit.
> Older unit needs work. MAKE OFFER. All in New Jersey e-mail
wb2hid@arrl.net
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3561. Re: What is the best HF rig for a 'old' newbie?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: vintage man <vintage_member@newsguy.com>
Message-ID: <8lknko$cu5@edrn.newsguy.com>
Source record: 74914

Welcome back,

As for a good rig under $1000, if you don't care about operating the WARC bands, you can find some very nice Heathkit HW-101s with power supplies for about $200. You'll need an antenna tuner, most likely, in order to load it into a wire in your attic. That will set you back another $100 or so. Save the $700 for buying QSL cards and postage (hi).

In article <397D4870.57082146@yahoo.com>, barracuda_1969@yahoo.com says...
>
>Hello:
>
>I have been out of Ham radio for about 18 years and think about getting
>back in. I will soon have a General ticket (Pre 1987 Technician
>upgrade) and will upgrade to Extra by the end of the year...
>
>What is a good rig to start off the HF bands/voice? I only have 2 main
>requirements: less than $1,000 and it has to work with an antenna that I
>can put in the attic of the house (Covenants prevent a 'real' anntenna).
>
>Used rigs are OK, what do you recommend?
>
>Are there any good review web sites out there? Ones that compare actual
>specification instead of impressions?
>
>TIA
>
>g
>
>

3562. Kenwood TS-520SE vs. Modern Tranceivers: Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Asmel Colina <asmel@telcel.net.ve>
Message-ID: <vpmf5.601$f74.116@news01.t-net.net.ve>
Source record: 74915

The best answer that you can get, is that many-many-many of the TS-520's in all versions (TS-520, TS-520S, TS-520SE) still transmiting today, even in contest, and doit well...

3563. WANTED VFO-520, TV-502, TV-506

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Asmel Colina <asmel@telcel.net.ve>
Message-ID: <jumf5.602$f74.108@news01.t-net.net.ve>
Source record: 74916

I'll hear any ofer

3564. Visit at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8lkvluaro1@nnrp02.primenet.com>
Source record: 74917
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Drop by and visit AB7SL-Ham Radio Pages
You'll find....

1. Ham Radio Links - that actually work and are kept updated
2. Equipment Photos - thumbnails and full size photos
3.AB7SL Biography - learn a little about AB7SL
4. Personal Photos - see what I look like
5. Station Description - everything listed and described
6. Software Downloads - links and descriptions to software that I use
7. The DX Page - great insight for more effective DX'ing
8. IOTA List - downloadable for easy lookups
9. W7NH - Elmer Tribute
10. Prescott,AZ page - full of photos
11.Online Logbook - see who I have worked.
12. Music Page - what I listen to when not on-the-air
13. Guestbook - leave your thoughts and remarks for all to read
14. Public Links Page - leave a public link to your site.
15. F.A.Q Page - answers to the many routine questions I receive

--

Charles T Johnston - AB7SL
charles@ab7sl.com
_____

AB7SL- Ham Radio Pages
http://www.ab7sl.com
Add YOUR SITE to my -- PUBLIC -- Links page
http://www.bravenet.com/freelink/show.php?usernum=321832724
_____

3565. Re: WTB: HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <397E0C43.FFF2D49E@hamtrader.cc>
Source record: 74918

Caddoo, check out my web page and see if you need one of the hf rigs on
there.
http://www.hamtrader.cc
Hamtrader
K5JOE
73

caddoo wrote:

> Want HF rig.
> Any model
> caddoo@earthlink.net

3566. Re: What is the best HF rig for a 'old' newbie?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <397E0D42.F2547B59@hamtrader.cc>
Source record: 74919

Barracuda, check out my web page and see if you like the Kenwood TS-850S
with built in automatic tuner, or the FT-980 with a built in power supply,
it is pictured on my web page. Great BIG radio... :-)
Welcome Back...
Hamtrader---web page---> http://www.hamtrader.cc
K5JOE
73

barracuda_1969@yahoo.com wrote:

> Hello:
>
> I have been out of Ham radio for about 18 years and think about getting
> back in. I will soon have a General ticket (Pre 1987 Technician
> upgrade) and will upgrade to Extra by the end of the year...
>
> What is a good rig to start off the HF bands/voice? I only have 2 main
> requirements: less than $1,000 and it has to work with an antenna that I
> can put in the attic of the house (Covenants prevent a 'real' anntenna).
>
> Used rigs are OK, what do you recommend?
>
> Are there any good review web sites out there? Ones that compare actual
> specification instead of impressions?
>
> TIA
>
> g

3567. FA HY GAIN BN-4000B/D Beam/Dipole Balun

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: chris fox <cfox007@bellsouth.net>
Message-ID: <397E0E30.13A148AE@bellsouth.net>
Source record: 74920
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

Broadband 50 ohm current balun potted to seal out moisture. Rated at
4000 watts (PEP) for increased power
handling capabilities. Frequency range is 1 to 54 MHz. Comes with
SO239 connector. (4000D Dipole balun,
4000B Beam Balun. Really nice just like new never been used.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=391983555

3568. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Mike McKean Sr <mikemckeansr@earthlink.net>
Message-ID: <l8of5.10273$ga2.274361@newsread2.prod.itd.earthlink.net>
Source record: 74921
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Hi Charles..you have an awesome website...beautifully done.

73

Mike N3HJQ

Charles wrote in message <8lkvluaro1@nnrp02.primenet.com>...
>Drop by and visit AB7SL-Ham Radio Pages
> You'll find....
>
>1. Ham Radio Links - that actually work and are kept updated
>2. Equipment Photos - thumbnails and full size photos
>3.AB7SL Biography - learn a little about AB7SL
>4. Personal Photos - see what I look like
>5. Station Description - everything listed and described
>6. Software Downloads - links and descriptions to software that I use
>7. The DX Page - great insight for more effective DX'ing
>8. IOTA List - downloadable for easy lookups
>9. W7NH - Elmer Tribute
>10. Prescott,AZ page - full of photos
>11.Online Logbook - see who I have worked.
>12. Music Page - what I listen to when not on-the-air
>13. Guestbook - leave your thoughts and remarks for all to
read
>14. Public Links Page - leave a public link to your site.
>15. F.A.Q Page - answers to the many routine questions I
receive
>
>--
>
>Charles T Johnston - AB7SL
>charles@ab7sl.com
>_____
>
>AB7SL- Ham Radio Pages
>http://www.ab7sl.com
>Add YOUR SITE to my -- PUBLIC -- Links page
>http://www.bravenet.com/freelink/show.php?usernum=321832724
>_____
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3569. Re: Screwdriver antenna plans

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Leon Snider <leons@worldnet.att.net>
Message-ID: <fiof5.8555$Uo6.454285@bgtnsc07-news.ops.worldnet.att.net>
Source record: 74922

Chuck, The DK3Z plans are available for $5. Don Johnson,the screwdriver inventor,sells the complete antenna for $158,shipped,or any part.

The web address is:<http://www.mother.com/~webspin2/W6AAQ/ >

I'm on my third one and they're the best buy on the market. Leon ke4gg

3570. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8ll45vqgr1@nnrp03.primenet.com>
Source record: 74923
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Hello Mike,
Thanks for taking your time to drop by the web site. I have put many hours into it and I appreciate your positive feedback.

73 / DX

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

"Mike McKean Sr" <mikemckeansr@earthlink.net> wrote in message news:l8of5.10273$ga2.274361@newsread2.prod.itd.earthlink.net...
> Hi Charles..you have an awesome website...beautifully done.
>
> 73
>
> Mike N3HJQ
>
>
> Charles wrote in message <8lkvluaro1@nnrp02.primenet.com>...
> >Drop by and visit AB7SL-Ham Radio Pages
> > You'll find....
> >
> >1. Ham Radio Links - that actually work and are kept updated
> >2. Equipment Photos - thumbnails and full size photos
> >3.AB7SL Biography - learn a little about AB7SL
> >4. Personal Photos - see what I look like
> >5. Station Description - everything listed and described
> >6. Software Downloads - links and descriptions to software that I use
> >7. The DX Page - great insight for more effective DX'ing
> >8. IOTA List - downloadable for easy lookups
> >9. W7NH - Elmer Tribute
> >10. Prescott,AZ page - full of photos
> >11.Online Logbook - see who I have worked.
> >12. Music Page - what I listen to when not on-the-air
> >13. Guestbook - leave your thoughts and remarks for all to
> read
> >14. Public Links Page - leave a public link to your site.
> >15. F.A.Q Page - answers to the many routine questions I
> receive
> >

> >--
> >
> >Charles T Johnston - AB7SL
> >charles@ab7sl.com
> >_____________________
> >
> >AB7SL- Ham Radio Pages
> >http://www.ab7sl.com
> >Add YOUR SITE to my -- PUBLIC -- Links page
> >http://www.bravenet.com/freelink/show.php?usernum=321832724
> >_____________________
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3571. Wanted: schematics / circuits for VLF or lightning detection

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: mitchell katz <mcguyver32780@msn.com>
Message-ID: <OSInKlo9$GA.283@cpmsnbbsa09>
Source record: 74924
Cross-posted to: alt.radio.scanner,misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

Anyone have a good link or personal source, other than www.stormwise.com dealing with VLF receivers or lightning detectors, I am working on a project and need to build a device to detect lightning..

Your help eitheeer by post or direct is greatly appreciated

--
McGuyver32780@msn.com
Space Coast, Florida

3572. FS: J-37 Straight Key

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000725185832.05371.00000161@ng-ct1.aol.com>
Source record: 74925

I have for sale in excellent condition a J-37 straight key.....I will ship it for $35 and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

Picture upon request !

3573. Re: Lithium-ion battery

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Jim Jerzycke <kq6ea@pacbell.net>
Message-ID: <397E1F12.279E58BA@pacbell.net>
Source record: 74926
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.swap.,rec.radio.amateur.misc

Try The Nicad Lady, they stock all kinds of oddz'n'endz. I don't have
the URL handy, but Yahoo will find it.
73, Jim

3574. Re: WTB: UNIDEN HR 2510 RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: landaircom@aol.com
Message-ID: <20000725192050.08209.00000090@ng-bh1.aol.com>
Source record: 74927

Brand new in the box $350.00 plus shipping.

3575. Duplexer's tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: LUPE S CASTILLO <w6dnc@PRODIGY.NET>
Message-ID: <8lla3h$24fe$1@newssvr05-en0.news.prodigy.com>
Source record: 74928

Any one out there have any instructions on how to tune a set of duplexer for a repeater.
Any help will b appreciated just think that $100.00 charge for tuning is to much.

73s de Lupe
w6dnc

3576. Re: Screwdriver antenna plans

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <397E321D.87AAB26E@netdoor.com>
Source record: 74929

Don also says that it is best to forget "the kit" and just buy one of his that is tested thouroughly, only takes 10 more minutes of his time, but he says, "it is important time to do a final test test".

Richard Ferguson wrote:

> Buy Don Johnson's book on HF mobile from Worldradio Press. He just came
> out with a new edition, I have the old one, 40 plus 5 years of HF
> mobile. He explains how to brew your own screwdriver, although several
> people sell their own versions.
>
> Richard
> KA0DXM
>
> CompCnsult wrote:
> >
> > I know this probably been beat to death on these pages in the past but I am
> > looking for a good set of plans for the screwdriver antenna. After all of these
> > years I am tired of VHF and want to put a HF mobile in the van. I have looked
> > at the Hustler and Comet antennas and was wondering if the screwdriver antenna
> > was any better.
> >
> > Thanks for putting up with the post 1 more time and 73's
> > Chuck
> > W0CBF

3577. Wanted: Nonworking Kenwood TS-940

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <6Arf5.770$1N5.3354@newsfeed.slurp.net>
Source record: 74930

I am looking for once again, Kenwood 940 radio's that are working with problems or Not working at all or good for Parts . Take a look in your garage or closet and Email me on what you have ....

73's John KI4NR
hydro@fx2.com

3578. Re: kenwood r820 noise blanker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <8llhuu$99c$1@bob.news.rcn.net>
Source record: 74931
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

Mike:
I have a Kenwood R-5000 receiver. Remember that a noise blanker is not supposed to have any effect on static type noises. It's ONLY effective against repetitive type noises such as auto ignition noise. Try it on that kind of noise and you will see a dramatic effect. MY R-5000 (and maybe your 820) has two NBs. The other is designed for the old Soviet 'woodpecker' over-the-horizon radar systems. We rarely hear those anymore. I think the NB is one of the most misunderstood circuits available on HF radios.
Brian Denley

Michael John Holme <MJHolme@aol.com> wrote in message
news:397c0315.0@friedahl.mmu.ac.uk...
> Hi,
>
> Has anybody out there, like myself, got a Kenwood r820. If so have you
> ever noticed the
> noise blanker doing anything. Apart from possibly once and that might have
> been my imagination
> the circuit seems to do nothing at all. Could it be broken ? or is this
par
> for the course. The
> manual talks about pulse/ignition type noises being eliminated. There may
> well be none to
> eliminate, nevertheless I'd would have thought it would have had *some*
sort
> of effect on just
> about anything, however slight.
> My last radio, a Racal RA17L, also had a noise blanker and was just
about
> as useless for me,
> but it did have slight effects on the general tone of the signal.
>
> Thanks for any replies,
> Mike
>
>
>

3579. WTB: Roof tower or tripod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Mark Sheffield <sheff@pop.dnvr.uswest.net>
Message-ID: <397E33C6.5F79F10C@pop.dnvr.uswest.net>
Source record: 74932

WTB Roof Tower or tripod, 6' to 10', capable of supporting HF tri-band.

I'm at:

sheff@uswest.net

Thanks,

Mark Sheffield

3580. Torroid probs...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: TC Dufresne <tdufres@radiks.net>
Message-ID: <sMsf5.4241$c04.566717@nntp2.onemain.com>
Source record: 74933

I am having a problem with torroid
transformers. I am winding bifucated transformers on a T37-43 and t50-43
cores. I keep getting shorts! I have winded, no kidding, over 2 dozen times
with similar results. What could I be doing wrong?
Suggestions tried and failed...
1) Coat with epoxy to "round" edges of core. Good idea, but how do I get the
coating even? It "goops" up on the edges and leaves little in the center,
which I think may be the prob
2) File it down-ugh! what a mess! Lots of little iron filings around and my
hands are a mess.. No help
3) Wind it with tape/teflon tape/masking tape..
No way! Way too small!
4) Wind by hand, check continuity in wires before winding core OK before,no
shorts, but after winding very carefully, same results... SHORTS!!!
What are my alternatives here? I have tried smaller wire (#26) same results.
Seems I had no probs when I did my FB 40 transformers. Could it just be bad
enamel wire? I just got the roll from Ocean Electronics today....Could I use
a steel core wire like what they use for making beads?
Perfect size (#24), and insulation looks like enamel.
Could I dip the mag wire in wax or something to make it more "slippery" so
it won't snag?
Could I coat it with a coat of varnish?
Could I stand on my head and spit nickels?
(SRI, got frustrated,,,)
HELP?!?!
KC0GXX

3581. New IC910H 2M/70CM/23CM multimode! Any Info?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <397E4F59.CD00715A@nettally.com>
Source record: 74934

Found references to PIX on two european sites. No specs, options,
availability or prices. Anybody have a catalog sheet yet?

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they
come
at you rapidly.

3582. Yaesu FT-900AT For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <397e62ae_1@news.pacifier.com>
Source record: 74935
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi All,
Have a nice yaesu ft-900at for sale, a great radio with a very fast built
in tuner. and lots of nice features.
I have the seperation kit also.
Radio has not been mobile. Reason for selling is that I have other interest
at this time other than ham radio.
A good deal @ $700.00 plus shipping!!
73
Gary Baker N7GB
If interested reply to:
gbaker@pacifier.com

3583. Allied Model A-2515

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Todd <ktm@lanset.com>
Message-ID: <397e648c@sacnews.sac.bfp.net>
Source record: 74936

Does anyone know where I can get a manual for this rcvr? Who made these? When? What did they originally go for? Any info would be very much appreciated, Thanx in advance.

73, Todd

3584. Re: how many hams does it take to change a light bulb?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <397E7FD2.16A5B04D@inreach.com>
Source record: 74937

hams dont change light blbs unless they are using them for dummy loads
or antennas on the 10 meter band.

ron wrote:
>
> I changed a light bulb (lightbulb?) once.

3585. Re: how many hams does it take to change a light bulb?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <397E80C6.34B18DD3@inreach.com>
Source record: 74938

I usually change the lightbulb with the light on, the light is better
there.

M. Schneider wrote:
>
> <ron> wrote in message news:snqcfasr3j1103@corp.supernews.com...
> > I changed a light bulb (lightbulb?) once.
> >
> You have to be sure to take proper precautions, lock out the circuit at the
> breaker, and utilize a OSHA-approved ladder. Wear gloves and grasp the bulb
> gently but firmly. Be sure and turn the bulb in the proper direction when
> installing: clockwise north of the equator, counterclockwise south of the
> equator.
>
> Hope this helps other bulb-changers.
> Mark K5MAR

3586. Shematic from TH-405/TH-205 HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Frank Sweeney <fsweeney@mail.com>
Message-ID: <quBf5.153$_W4.29667@nntp0.chicago.il.ameritech.net>
Source record: 74939

Can anyone give me a hand w the schematic diagram from either of the Kenwood
TH-205 or TH-405 HTs.
Really what I am looking for is both the schematic to one of the two radios
and the CTCSS decoder TSU-3

Thanks in advance..please email me if you have one or the other.

73,
Frank K9IC
--

3587. Kenwood TSU-3 CTCSS Schematic Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Frank Sweeney <fsweeney@mail.com>
Message-ID: <puBf5.152$_W4.29768@nntp0.chicago.il.ameritech.net>
Source record: 74940

Hi Everyone,

I really need a schematic diagram for the TSU-3 if you could check your user manuals I'd appreciate it. This is the CTCSS unit from kENWOOD TH-405 and TH-205 HTs.

Thanks much in advance

Regards,
Frank K9IC

3588. Re: Duplexer's tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-25 00:00:00 UTC
From: Keith McQueen <kb7m@arrl.net>
Message-ID: <397e449c_2@news.sisna.com>
Source record: 74941

Unless you have the proper equipment, such as a spectrum analyzer with a tracking generator, the $100 is probably worth it.

I tried tuning a set of duplexers with just a signal generator, but was amazed how far off I was when I actually got a chance to put it on an analyzer.

It can make the difference between a repeater that works well, and one that "kind of sort of works".

"LUPE S CASTILLO" <w6dnc@PRODIGY.NET> wrote in message news:8lla3h$24fe$1@newssvr05-en0.news.prodigy.com...
>
> Any one out there have any instructions on how to tune a set of duplexer for
> a repeater.
> Any help will b appreciated just think that $100.00 charge for tuning is to
> much.
>
> 73s de Lupe
> w6dnc
>
>

3589. HT with integral TNC?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: dgf@netcom.com
Message-ID: <8lnjnnogs1@slb2.atl.mindspring.net>
Source record: 74697

Anyone make a HT with a built-in TNC (RS-232 interface)?

73 Dave WB0GAZ dgf@netcom.com

3590. F.A. Unassembled Heathkit HO-13 Panadaptor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: W3BV <w3bv@arrl.net>
Message-ID: <397F689A.25D17552@arrl.net>
Source record: 74698
Cross-posted to: rec.radio.amateur.boatanchors,rec.readio.swap,rec.radio.amateur.equipment

On Ebay: Unassembled Heathkit HO-13 Ham-Scan Panadaptor

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=391292412

3591. Re: HT with integral TNC?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Dan <dano@truvalue.com>
Message-ID: <8lnpehrf1@news.xmission.com>
Source record: 74699

Hi David,

Kenwood is the only one I know of. It's the TH-D7A(G). Has a 1200 and 9600 baud AX.25 compatible tnc built in. Connect 3 wires onto a 2.5mm stereo plug and you've got a radio that is programmable AND controllable from the pc. You don't need any type of converter box like the bigger rigs. I've got one and it's a nice little radio. Not at all what I expected.
I was surprised to see how many of the regular AX.25 commands were built in. Of course, there's no mailbox, but who cares? That's what the home station is for...

Kinda pricey, but it's worth it.

73 Dan
N7SLC

David Feldman <dgf@netcom.com> wrote in message news:8lnjnnogs1@slb2.atl.mindspring.net...
> Anyone make a HT with a built-in TNC (RS-232 interface)?
>
> 73 Dave WB0GAZ dgf@netcom.com
>

3592. Re: HP606 tool needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Zsylvan+noZs_0007@cyberhighway.net
Message-ID: <8lnt31$9p3$7@news.cyberhighway.net>
Source record: 74700

Mike (wb6vse@ipa.net) on Sat, 22 Jul 2000 17:00:42 -0500 wrote:
>Does anyone have, or know the whereabouts of the long hex tool used to
>remove the oscillator cover in the HP606 signal generator? I need one to

Once you know what size, you may be able to acquire some hex rod and
make your own allen wrench.

Or you could weld an extension onto a purchased wrench.

sdb

--
More guns means less crime. ISBN:0-226-49363-6
***
Watch out for munged e-mail address.
User should be sylvan and host is cyberhighway.net.
Do NOT send me unsolicited commercial e-mail (UCE)!

3593. Re: Duplexer's tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <397F6AE7.11F71089@dialpoint.net>
Source record: 74701

Try here

http://www.decibelproducts.com/netscape/default.html
http://www.decibelproducts.com/netscape/about/technical-info/technotes.htm

http://www.remecwacom.com/

This is two of the duplexor makers. They have info on their products.

If you have the proper equipment you basically tune the pass cavties to
pass the frequency, then anjust the rejection notches if you have the
banpass/reject type.
YOu could have just a notch type and you just adjust the cavities for
the best rejection. Just be sure to terminate the unused ports with a
good dummy load and not to fire up a transmitter tuil the duplexer is
adjusted.

LUPE S CASTILLO wrote:
>
> Any one out there have any instructions on how to tune a set of duplexer for
> a repeater.
> Any help will b appreciated just think that $100.00 charge for tuning is to
> much.
>
> 73s de Lupe
> w6dnc

3594. FS: IC-R8500 Icom Wide-Band Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <aQKf5.52234$fR2.476560@news1.rdc1.mi.home.com>
Source record: 74702

FOR SALE:

ICOM IC-R8500 Professional Wide-Band Communications Receiver

Frequency Coverage:
0.10000 - 823.99999 MHz
849.00001 - 868.99999 MHz
894.00001 - 1999.99999* MHz (*guaranteed: 0.1 - 1000 and 1240 - 1300 MHz)
Mode: SSB (USB,LSB); AM (Normal, Wide, Narrow); WFM; FM (Normal, Narrow); CW (Normal, Narrow*) (*optional filter required)
Number of memory channels: 1000 (plus 20 scan edges and 1 priority channel)
Antenna connector:
Below 30 MHz: SO-239 (50 ohms/Phono [RCA (500 ohms)])
Above 30 MHz: Type-N (50 ohms)
Usable Temperature Range: -10 C ~ +50 C; +14 F ~ +122 F
Frequency stability (in FM mode):
Below 30 MHz: 100 Hz (optional 20 Hz)
Above 30 MHz: 3 ppm (optional 0.6 ppm)
Tuning steps: 10, 50, 100 Hz; 1, 2.5, 5, 9, 10, 12.5, 20, 25, 100 kHz; 1 MHz or programmable (0.5 - 199.5 kHz/0.5 kHz steps)
Power Supply Requirement: 13.8 V DC 15% (negative ground) or 117/220/240 VAC (with AD-55/A/V)
Current drain (at 13.8 V DC):
Standby: 1.8 A
Maximum audio output: 2.0 A
Dimensions: 287(W) x 112(H) x 309(D) mm; 11.3(W) x 4.4(H) x 12.2(D) in
Weight: 7.0 kg; 15.4 lb.
Receive system: Superheterodyne
Intermediate frequencies:
1st: 48.8 MHz (0.1-29.99999 MHz); 778.7 MHz (30.0-499.99999 MHz); 266.7 MHz (500.0-1024.99999 MHz)
2nd: 10.7 MHz (0.1-29.99999 MHz); 10.7 MHz (30.0-499.99999 MHz); 10.7 MHz (500.0-1024.99999 MHz)
3rd*: 455 kHz (0.1-29.99999 MHz); 455 kHz (30.0-499.99999 MHz); 455 kHz (500.0-1024.99999 MHz) (*except WFM)
Sensitivity (typical):
Frequency band (MHz) SSB/CW AM AM-N AM-W FM WFM
0.1-0.49999 1.0 V 6.3 V - - - -
0.5-1.79999 2.0 V 13.0 V - - - -
1.8-1.99999 0.25 V 3.2 V 2.5 V - - -
2.0-27.99999 0.2 V 2.5 V 2.0 V - - -
28.0-29.99999 0.2 V 2.5 V 2.0 V - 0.5 V -
30.0-999.99999 0.32 V 2.5 V 2.0 V 3.2 V 0.5 V 1.4 V
1240.0-1300.00000 0.32 V 2.5 V 2.0 V 3.2 V 0.5 V 2.0 V

Squelch sensitivity (threshold/tight):
1.8-29.99999 MHz:
SSB, CW, AM-N: 10 &#65533;V/320 mV
AM, AM-W: 0.5 &#65533;V/320 mV
28-29.99999 MHz:
FM: 0.5 &#65533;V/320 mV
30-1000, 1240-1300 MHz:
FM, AM, AM-W: 0.4 &#65533;V/320 mV
WFM, SSB, CW, AM-N: 4.5 &#65533;V/320 mV
Selectivity:
WFM: More than 150 kHz/-6 dB
FM, AM-W: More than 12 kHz/-6 dB
AM, FM-N: More than 5.5 kHz/-6 dB
AM-N, SSB, CW: More than 2.2 kHz/-6 dB
Spurious and image rejection ratio:
1.8-29.99999 MHz: More than 60 dB
30-1000/1240-1300 MHz: 50 dB (typical)
Audio Output Power (at 13.8 V DC): More than 2.0 W at 10% distortion with an
8 ohms load.
IF shift variable range: More than &#65533;1.2 kHz
External speaker connector: 2-conductor 3.5 mm (1/8 in)/4-8 ohms

Purchased brand new on May 31, 2000 (will supply original receipt showing I paid: $1458.00). Radio is "as new" condition! Complete with original carton, manual, power supply, AND factory warranty!

Asking price is: $1000.00 firm. If I do not sell it by Monday, July 31, I will be posting it on Ebay for auction with a $1000.00 reserve.

Price does not include shipping...buyer to pay actual shipping, plus insurance. I will double box, for maximum protection.

Payment terms via PayPal, or U.S. Postal Money Order, in advance.

Thank you,

Bill Crocker
Warren, Michigan

3595. Re: SWAN 500?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: mbrown <nworbekim@yahoo.com>
Message-ID: <8lo4madco1@news3.icx.net>
Source record: 74703

the swan 500c i had (gave it to my father-in-law when he got his ticket) would drift like crazy the first half hour it was on, after it was good and warm, was pretty solid... i have talked with him several times and he sounds as good as anything on the air... the receiver is pretty noisy though...

Ralph Mowery wrote in message <397CCC07.5949C3F1@dialpoint.net>...
>While you were at it did you compair the frequency dirft. The Swans I
>have hheard about seem to drift all over the place even by the standards
>of 20 years ago.
>
>
>ignacy@num.ads.uga.edu wrote:
>>
>> I compared Swan 500 with IC-735. The first got 2S stronger reports also
>> with better audio. The latter could actually receive DX on 80. The
>> receiver in Swan is poor for weak signals with poor IF rejection on 20m
>> and up, and I had to use an outboard preselector for reasonable receive.
>> The tubes can be damaged fast if tuning is too long, but mine lasted for
>> years. Very light unit. Excellent unit if your main problem is getting
>> heard. Poor unit if you can't hear others.
>>
>> Ignacy, NO9E

3596. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Charles Johnston <charles@ab7sl.com>
Message-ID: <iv6vnssm316g436seoq3c11ihmqq4jn2al@4ax.com>
Source record: 74704
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Gary and others.....I send out the famous ' Visit www.ab7sl.com '
newsgroup message once in every 5 days. Don't you folks have anything
else meaningful in your lives to aspire to then to claim you are
'really tired of being spammed'? Besides according to FEDERAL LAW
spam is unsolicited - email messages - delivered to your email inbox.
The law makes no mention of newsgroup posts. You read plenty of
unsolicited newsgroup posts every single day. I think you better give
it up all together. Obviously this computing is just too much for you.

See the FAQ Page on my site for further info ......

Charles Johnston - AB7SL
charles@ab7sl.com
AB7SL - Ham Radio Pages
http://www.ab7sl.com

3597. Info Needed-Tempo Digital 100 Freq Counter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: jdm <jdm@iland.net>
Message-ID: <397FA0B2.8A2DDF5E@iland.net>
Source record: 74705

I recently came across one of these, and I would like to find a manual or copy thereof. It is a small desktop unit with Nixie tube display, and has the optional 130-160mhz converter, and made in Japan by the Mikeda Riken company. Probably made for industry rather than ham use but has the familiar Tempo logo. Can anyone provide me with a manual or copy? I thought I'd try here first before I look at the other options. Email direct if you can help, thanks.

3598. Yaesu FT-900AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <397fa1d9_2@news.pacifier.com>
Source record: 74706
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi All,
Have a nice yaesu ft-900at for sale, a great radio with a very fast built
in tuner. and lots of nice features.
I have the seperation kit also.
Radio has not been mobile. Reason for selling is that I have other interest
at this time other than ham radio.
A good deal @ $700.00 plus shipping!!
73
Gary Baker N7GB
If interested reply to:
gbaker@pacifier.com

3599. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Rick Murphy <abuse@loop.itm-inst.com>
Message-ID: <397FA32D.B3957DB3@loop.itm-inst.com>
Source record: 74707
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Charles wrote:
>
> Drop by and visit AB7SL-Ham Radio Pages
> You'll find....
Forwarded to abuse@globalcenter.net. I suggest everyone else who doesn't want Charles to continue spamming do the same.
-Rick
--
Rick Murphy - K1MU/4 Proud resident of Virginia, where spam is illegal.
Non-spam replies to rmnews at itm-inst dot com. The 'from' address won't work.

3600. WTB: Bencher keyer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: gwinford <gwinford@msn.com>
Message-ID: <#CvPRM49$GA.278@cpmsnbbsa07>
Source record: 74708

The subject says it all.

geo., N7VZ

3601. FA[ebay]: Nice DRAKES TR-4CW, TR-7, PS-7, AC-4, Go-C!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000725215321.27815.00000080@ng-cn1.aol.com>
Source record: 74797

Low-Reserves on the TR-7 & TR-4CW, ends sunday, nice pictures also>>
TR-7>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=390549627

Matching PS-7 supply>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=390573794

TR-4CW w/34-pnb Noise Blanker & CW filter/RIT>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=390523609

Matching AC-4 Supply>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=390486126
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3602. Re: The New RadioShack 25W 2M mobile.....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <Dsrf5.4232$k5.265057@newsfeed.intelenet.net>
Source record: 74798

well i sure wouldnt buy a 25 w 2 meter rig.. everything is 50 plus now days
no thanks radio shack will be putting that on clearance just like its
simplex repeater and its other 2 meter rigs
"mdonovn" <mdovovn2@bellsouth.net> wrote in message
news:7Yad5.4202$rA.32304@news2.atl...
> ADVANSPEC,
>
> As an owner of the new RS 10 meter mobile, which I have had a blast with,
I
> would like to dig up as much info on it as possible. Do you know of a
> website or mailing address for the company that is manufacturing these
> units? I would love to get more info than RS has available on the radio.
> It seems to have more potential than it presently displays.
>
> Thanks
> Jake
>
> ADVANSPEC <advanspec@aol.comburger> wrote in message
> news:20000718160607.10605.00000803@ng-cs1.aol.com...
> > For those interested.......
> > Radio Shack will be soon offering a new 2M mobile. Currently sold
in
> > Europe as the Dragon SY-540, it will be re-labled for radioshack & it
> is a
> > slim 25W unit with 10 memories + 1 call channel & ctcss. It is made
by
> the
> > same company in the orient (Dragon) that makes the HTX-10 10M mobile ,
as
> well
> > as similar Titan, Magnum & Roadforce mobiles. They also make the 10M
> > Titan/Eagle all mode handheld & base unit, as well as CB equipment. The
> new 2M
> > mobile is built in the same "shell case" as the Cherokee CM-5 small CB,
> so if
> > anyone can pull a picture off the web of a CM-5 you are pretty much
> looking at
> > the new mobile.................
>
>

3603. fa: Yaesu's first FT-727R Dual-Band H/T, Works@$26.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000725215620.27815.00000083@ng-cn1.aol.com>
Source record: 74799

NoReserve, Nice clear pictures, only at a big $26>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=390470817
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3604. fa: Nice Big Hammarlund 110pf Air Variable@$7.99, no bids

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000725215826.27815.00000086@ng-cn1.aol.com>
Source record: 74800

Noreserve, Nice size cap, good shape, no bids yet @$7.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=390443101
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3605. FA: Signal Corps R-14 Headset, 2-3K ohms, $7.99, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000725220307.27815.00000090@ng-cn1.aol.com>
Source record: 74801

NoReserve, nice pics, ends wednesday night>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=387046696

Military Headset adapter, need one?>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=387035453
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3606. Re: how many hams does it take to change a light bulb?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <pesf5.16327$o71.1045734@bgtnsc04-news.ops.worldnet.att.net>
Source record: 74802

ron wrote in message ...
>I changed a light bulb (lightbulb?) once.
>
I don't bother to change them. I remove the light, and carefully cut the bulb off.
Then I weld tungsten wire to replace the filament. After that I simply
melt the glass bulb part back on using a vacuum chamber.
Al

3607. Re: Kenwood TS-520SE vs. Modern Tranceivers: Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Sam Cederas <k4oc@juno.com>
Message-ID: <03ksns0ori481h0h1av0vj103ac07g3fil@4ax.com>
Source record: 74803

On Tue, 25 Jul 2000 15:54:09 -0400, "Asmel Colina"
<asmel@telcel.net.ve> wrote:

>The best answer that you can get, is that many-many-many of the TS-520's in
>all versions (TS-520, TS-520S, TS-520SE) still transmiting today, even in
>contest, and doit well...
>

One BIG reason why there are still a lot of them in use by many hams
is the radio has stood the test of time. THE TUBES I should
say....they will take a beating and keep on going. TUbes are far more
forgiving than on can believe.

Transistors will never be able to match the audio quality of tubes
anyway but that is another subject. My ear can hear the difference
and tube audio is beautiful!

Sam Cederas
Cary, N.C.

3608. Re: What is the best HF rig for a 'old' newbie?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <ZCsf5.2125$fd7.479696@dfiatx1-snr1.gtei.net>
Source record: 74804

My Yaesu 101ZD would work well for you - solid state except for driver
and 6146 finals - a real output tuning final stage that allows for
oddball antennas without need for external tuner or shutting the rig
down with high SWR, builtin AC supply, and 160-10 meters including
WARC bands. $375 plus shipping...

When you get tired of it, or want something newer.fancier, you will
get your money back out of it!

--
Gary - KJ6Q
= = = = = = = =

<barracuda_1969@yahoo.com> wrote in message
news:397D4870.57082146@yahoo.com...
> Hello:
>
> I have been out of Ham radio for about 18 years and think about
getting
> back in. I will soon have a General ticket (Pre 1987 Technician
> upgrade) and will upgrade to Extra by the end of the year...
>
> What is a good rig to start off the HF bands/voice? I only have 2
main
> requirements: less than $1,000 and it has to work with an antenna
that I
> can put in the attic of the house (Covenants prevent a 'real'
anntenna).
>
> Used rigs are OK, what do you recommend?
>
> Are there any good review web sites out there? Ones that compare
actual
> specification instead of impressions?
>
> TIA
>
> g
>
>

3609. Re: HF mobil antenna question ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Richard Ferguson <raferguson@att.net>
Message-ID: <397E578E.5553440B@att.net>
Source record: 74805

Don Johnson says that if the coil is above the roofline you will be OK,
so a bumper mount should be OK (That is what I use, tilted back a bit
so I can operate the hatch on my station wagon). You may be best off
with a Hustler quick disconnect, leave the mast on all the time and just
take off the coil when you go into the garage. A foldover mast may work,
but which direction can you fold it? Yes, you do need to run directly
to the battery, fuse both the negative and positive leads.

Richard
KA0DXM

CompCnsult wrote:
>
> In my 32 years as a ham I have always used VHF or UHF from the auto. Recently I
> have had the itch to put my FT-840 in the van with a MFJ yuner and run HF from
> the car since I never seem to gave time anymore to do any hamming at the QTH.
> I have considered both of the Comet and Hustler antennas. I think I would
> probably operate mostly 10,15, and 17 meters. Now my problem: I have a Dodge
> Mini-Van so I would want to mount the antenna on the rear bumper. Is having the
> antenna mounted that low and close the metal on the rear hatch going to screw
> up the ant radiation pattern up so much that it is not worth doing??? I also
> park in a garage so I was kinda leaning toward the foldover mast idea. Some of
> you long time HF's let me know if this is worth fooling around with or just a
> waste of time, effort and MONEY! Also do I need to run the radio power leads
> directly to the battery.?
>
> Sorry for such a long post but I am losing sleep thinking about this and that
> makes me cranky! Then that leads the XYL to want to throw me AND the radio out
> for the garbage.
>
> 73's
> Chuck
> W0CBF

3610. Beginer has question?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Jay Rakus <squirrel855glt@'no>
Message-ID: <yHsf5.16353$o71.1050152@bgtnsc04-news.ops.worldnet.att.net>
Source record: 74806

I just got my ticket and had a question, what would be a good rig to start with. I would like to start off doing UHF/FM phone, and repeaters. I would also like to purchase a handheld portable. Need advice on brands, and some kind of idea a to what to pay.
Thanks in advance,

jay

squirrel855glt@'no spam'att.net (remove 'no spam')

3611. Needed: Three(3) Identical Hvy-Dty TURNS Counter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000725233758.24514.00000092@ng-fb1.aol.com>
Source record: 74807

Hi Guys;
A friend needs 3 identical heavy-duty turns counters for his HB kilowatt am transmitters that he is building.
He is looking for quality items like miltary ones or B&W metal ones, used would be ok also.
Please send total with shipping and specs.
Leads would be fine also with phone numbers.
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3612. Re: Beginer has question?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Web <WebFx27@hotmail.com>
Message-ID: <U2tf5.8827$RG6.754531@bgtnsc05-news.ops.worldnet.att.net>
Source record: 74808

Brands I am a firm believer there's not too much difference in brands. Some do have a few optional features you may or may not like ...it's really about personal preferences. Do how ever go and try this link http://www.eham.net/articles/ under product reviews Hams have reviewed just about everything. Best of all they are a lot like me and you who are looking to get the most for our money.

Congrats on the Ticket
73
"Jay Rakus" <squirrel855glt@'no spam'att.net> wrote in message news:yHsf5.16353$o71.1050152@bgtnsc04-news.ops.worldnet.att.net...
> I just got my ticket and had a question, what would be a good rig to start
> with. I would like to start off doing UHF/FM phone, and repeaters. I would
> also like to purchase a handheld portable. Need advice on brands, and some
> kind of idea a to what to pay.
> Thanks in advance,
>
> jay
>
> squirrel855glt@'no spam'att.net (remove 'no spam')
>
>
>
>

3613. Panasonic RF-8000 Radio WTB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <397E5FB7.B5F1BA78@home.com>
Source record: 74809

I am looking to add a Panasonic RF-8000 short wave receiver to my collection. If you have one and are interesting in parting with it or trading for another radio, send me an email at your convenience with the details. Thanks in advance and have a nice day.. Robert near San Diego!!

3614. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <Xqtf5.201$TN.16327@news2.voicenet.com>
Source record: 74810
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

website looks great as well Charles.. keep up the good work...

"Charles" <charles@ab7sl.com> wrote in message
news:8ll45vqgr1@nnrp03.primenet.com...
> Hello Mike,
> Thanks for taking your time to drop by the web site. I have put many
hours
> into it and I appreciate your positive feedback.
>
> 73 / DX
>
> --
>
> Charles T Johnston - AB7SL
> charles@ab7sl.com
> AB7SL- Ham Radio Pages
> http://www.ab7sl.com
>
>
>
> "Mike McKean Sr" <mikemckeansr@earthlink.net> wrote in message
> news:l8of5.10273$ga2.274361@newsread2.prod.itd.earthlink.net...
> > Hi Charles..you have an awesome website...beautifully done.
> >
> > 73
> >
> > Mike N3HJQ
> >
> >
> > Charles wrote in message <8lkvluaro1@nnrp02.primenet.com>...
> > >Drop by and visit AB7SL-Ham Radio Pages
> > > You'll find....
> > >
> > >1. Ham Radio Links - that actually work and are kept updated
> > >2. Equipment Photos - thumbnails and full size photos
> > >3.AB7SL Biography - learn a little about AB7SL
> > >4. Personal Photos - see what I look like
> > >5. Station Description - everything listed and described
> > >6. Software Downloads - links and descriptions to software that I use
> > >7. The DX Page - great insight for more effective DX'ing
> > >8. IOTA List - downloadable for easy lookups
> > >9. W7NH - Elmer Tribute
> > >10. Prescott,AZ page - full of photos

> > >11.Online Logbook - see who I have worked.
> > >12. Music Page - what I listen to when not on-the-air
> > >13. Guestbook - leave your thoughts and remarks for all
to
> > read
> > >14. Public Links Page - leave a public link to your site.
> > >15. F.A.Q Page - answers to the many routine questions I
> > receive
> > >
> > >--
> > >
> > >Charles T Johnston - AB7SL
> > >charles@ab7sl.com
> > >_____
> > >
> > >AB7SL- Ham Radio Pages
> > >http://www.ab7sl.com
> > >Add YOUR SITE to my -- PUBLIC -- Links page
> > >http://www.bravenet.com/freelink/show.php?usernum=321832724
> > >_____
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3615. VX-1R - distorted audio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: candoandys@aol.com
Message-ID: <20000726001426.28322.00000090@ng-cu1.aol.com>
Source record: 74811

Can anyone give me some pointers. I have already reset the CPU and also reset the the MODE. I have sent an email off to Yaesu technical center - havent received and answer yet. Andy, K6RY

3616. kenwood ts-930s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: john shea <n3drk@netpath.net>
Message-ID: <C69D8C358E8167BD.022905A537BD0904.24F4D68760867CBB@lp.airnews.net>
Source record: 74812

I would like to know what my kenwood ts-930 is worth.
It is in very good condition and has built in antenna tuner but has no cw
filters.
tnx
n3drk

3617. Need Info on Kenwood TS-50S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: ajax12@my-deja.com
Message-ID: <8lm3u0$2u7$1@nnrp1.deja.com>
Source record: 74813

I'm thinking about buying a TS-50s for a mobile-only rig in a small car. (I don't need the VHF/UHF bands.) Those of you who use one, are you satisfied with it (in spite of any limitations that such a small rig may have)? Does it display the SWR while transmitting (as the IC-706 does)? I'd hate to try to find a place for an outboard SWR meter - sort of defeats the purpose of a small rig. MANY THANKS for your help. 73, Scott.

Sent via Deja.com http://www.deja.com/
Before you buy.

3618. Re: Visit at www.ab7sl.com^

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Bill Bonde <stderr@mail.com>
Message-ID: <397E983E.E24BCDB3@mail.com>
Source record: 74814
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Walt Davidson wrote:
>
> On Tue, 25 Jul 2000 14:08:48 -0700, "Charles" <charles@ab7sl.com>
> wrote:
>
> >Drop by and visit AB7SL-Ham Radio Pages
>
> KIll file enabled.
>
Here's what you do. You post as person X telling people about your website. Then you respond to yourself as person Y telling everyone else how great the site is. Then someone else ruins your day by making a sarcastic comment about killfiling you. I'm telling you Walt, it's people like you that totally mess with a spammer's day.

3619. SSB delay on a Palomar 250

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: jlw6er@aol.com
Message-ID: <20000726052553.05093.00000310@ng-ck1.aol.com>
Source record: 74815

I'm looking for a way to perminently get rid of the SSB delay on a Palomar 250....any ideas please send them my way via e-mail..

3620. Re: Duplexer's tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <397EBB3A.CA593C69@cmcorp.com>
Source record: 74816

LUPE S CASTILLO wrote:

> Any one out there have any instructions on how to tune a set of duplexer for
> a repeater.
> Any help will b appreciated just think that $100.00 charge for tuning is to
> much.
>
> 73s de Lupe
> w6dnc

Properly tuning a duplexer is a NON trivial job.

Having an RF network analyzer is an imperative and they are NOT cheap.
--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

3621. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <397ECF67.84EE2F3@home.com>
Source record: 74817
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

What really begins to bother me is that he is doing the same thing with his full coverage announcements on the dx packet cluster. If he doesn't stop that crap, someone is going to do something nasty. If anyone wants to see his web page they would already have done it by now, and if there is anything worthwhile to see, it will all take care of itself via the search engines. Guy must have some serious ego problem to want to advertise it so much; either that or he is making money on each hit.

Walt Davidson wrote:

> On Tue, 25 Jul 2000 14:08:48 -0700, "Charles" <charles@ab7sl.com>
> wrote:
>
> >Drop by and visit AB7SL-Ham Radio Pages
>
> KIll file enabled.
>
> 73 de G3NYY
>
> --
> Walt Davidson Email: walt@ surf-zone.co.uk

3622. FS: HR2600 with Chipswitch 10/11/12 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8lmj8p$3ofm$1@newssvr05-en0.news.prodigy.com>
Source record: 74818
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.equipment

HR2600 with Chipswitch 10/11/12 meters

$200 shipped USPS Priority mail.

Very good condition includes hand mike, manual, chipswitch manual, pwr cord, mounting bracket.

Thanks,
Alex

KC0AK
Independence, MN 55357

3623. Re: Duplexer's tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: icstars@nmia.com
Message-ID: <osktns44h97ln0mdde1ghluibkj2rc9262@4ax.com>
Source record: 74819

Even with the proper instructions, you need the proper equip. Also a
little knowledge in the field of what you are doing, helps.

I don't think $100 is out of line, unless you bought it from him.

Owen KB5XE

On Wed, 26 Jul 2000 11:19:46 GMT, "Thomas C. Sefranek"
<tcs@cmcorp.com> wrote:

>
>
>LUPE S CASTILLO wrote:
>
>> Any one out there have any instructions on how to tune a set of duplexer for
>> a repeater.
>> Any help will b appreciated just think that $100.00 charge for tuning is to
>> much.
>>
>> 73s de Lupe
>> w6dnc
>
>Properly tuning a duplexer is a NON trivial job.
>
>Having an RF network analyzer is an imperative and they are NOT cheap.

3624. Re: Wanted: schematics / circuits for VLF or lightning detection

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Rolf Mathison <rolf_mathison@agilent.com>
Message-ID: <8lmmef$7us$1@hpbs1500.boi.hp.com>
Source record: 74820
Cross-posted to: alt.radio.scanner,misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

Mitchell,

Try www.boltek.com Its a complete detection system. I've been using this
system for four years now, and am very satisfied withe its performance.
Regards,
Rolf
mitchell katz wrote in message ...
Anyone have a good link or personal source, other than www.stormwise.com
dealing with VLF receivers or lightning detectors, I am working on a project
and need to build a device to detect lightning..

Your help eitheeer by post or direct is greatly appreciated

--
McGuyver32780@msn.com
Space Coast, Florida

3625. Re: Recommendations on RFI-free UPS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <Puh+OS6yeh1S=pdqCOU=hrcSE1cu@4ax.com>
Source record: 74821

"Floyd Sense" <sentek@sprintmail.com> wrote:

>I have an APC "Back UPS Office" and it's a terrible RFI generator. Very few
>spurs in the HF bands, but it virtually wipes out the AM BC band on any
>receiver that uses a built-in loop antenna. Have you checked for RFI in
>similar circumstances?

I have an APC Back UPS 600, and it operates fine near AM
broadcast-band radios -- a Proton, a CCRadio (an ultra-sensitive
AM-band radio with an 8-inch ferrite core antenna), as well as a
nearby JRC NRD-525 swave receiver. Haven't tried it near a ham
transceiver, tho'... (The APC 600 is one of the more expensive UPS
deals; it cost around $300, and has a rather heavy built-in battery.)

Bob
k5qwg

>
>K8AC
>Floyd Sense - Angier, NC
>Dan K Nelson <w6dkn@qsl.net> wrote in message
>news:_v2f5.710$of3.282150@dfiatx1-snr1.gtei.net...
>> "Floyd Sense" <sentek@sprintmail.com> wrote in message
>> news:hZ1f5.7000$ga2.167910@newsread2.prod.itd.earthlink.net...
>> > Has anyone found a UPS to power their PC that does not generate loads of
>> > RFI?
>> >
>> > K8AC
>> > Floyd Sense - Angier, NC
>> >
>> >
>>
>> I have four UPS's from APC, two power my computer network, and two power
>my
>> ham gear. No problems with RFI whatsoever. These are "Smart UPS model
>number
>> SU2200NET". I'm not sure how the smaller ones will work, but the APC line
>in
>> general is about the best UPS on the market.
>>
>> 73 de W6DKN
>>
>>
>>
>

3626. Hal DXP38 with FT1000D

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: ryansci@infoave.net
Message-ID: <ryansci.68.000B4449@infoave.net>
Source record: 74822

Has anyone used a DXP38 RTTY Modem with an FT1000D? Ease of hookup?
Performance?
Thanks,
Steve AA4V

3627. Re: Roof tower or tripod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Digimon <digimon_7601778@hotmail.com>
Message-ID: <KGDf5.6236$1y.62241@typhoon.tampabay.rr.com>
Source record: 74823

I am using a Glen Martin Engineering tower. It is 8' -- very nicely built. Rotator is mounted inside. I have a KLM KT34A on it and above it a 17 el 70cm and a vhf/uhv log periodic. Has survived 4 hurricanes so far (knock on wood).

I bought mine at AES -- they have a heavy duty 9' tower as well, but the 8' certainly works fine for what I have.

cheers

Mark Sheffield <sheff@pop.dnvr.uswest.net> wrote in message news:397E33C6.5F79F10C@pop.dnvr.uswest.net...
>
> WTB Roof Tower or tripod, 6' to 10', capable of supporting HF tri-band.
>
> I'm at:
>
> sheff@uswest.net
>
> Thanks,
>
> Mark Sheffield

3628. Re: help with soundcard modem in linux

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Jim Jerzycke <kq6ea@pacbell.net>
Message-ID: <397F0AC5.23C739DD@pacbell.net>
Source record: 74824
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.digital

```
Uhhhhh....He said "LINUX", NOT "WINDOWS"
```

3629. Re: battery capacity indicators

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Stewart Bryant <stbryant@cisco.com>
Message-ID: <397F108B.29FB6067@cisco.com>
Source record: 74825

Don't most of these devices measure voltage and use an assumed
voltage against capacity curve? The way that most nicd capacity
meters are made is with a zenner diode in series with a voltmeter,
however without looking at the circuit for the clone that I made
of the HiTek capacity meter I cannot remember what value you
assign to "full" and what value you assign to "empty".
I did some tests and the results were linear over the interesting
range.

Stewart G3YSX

warrent_nc@yahoo.com wrote:
>
> Does anyone remember a device with a rechargeable battery "fuel guage"?
>
> The "fuel guage" I'm referring to is a couloumb counter that tells you
> how much battery energy is left. Laptop computers as well as cellular
> phones have this sort of capability.
>
> I'd expect some of the early ham radio gear or early cell phones to
> have this capability.
>
> Any insights?
>
> Thanks,
>
> Warren
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3630. TenTec Titan II

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <20000726122731.09320.00000071@ng-fr1.aol.com>
Source record: 74826

is anyone familiar with this hf amp?

kh6lem

3631. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8ln3tk$82j$1@news.hawaii.edu>
Source record: 74827
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Gary Danaher <gdanaher@home.com> wrote:
>What really begins to bother me is that he is doing the same thing with
>his full coverage announcements on the dx packet cluster. If he doesn't
>stop that crap, someone is going to do something nasty.

STRICT LAWS URGED FOR NET STALKING

SACRAMENTO -- Federal and state laws should be strengthened to help curb the growing problem of online stalking, a U.S. Justice Department report recommends. Internet service providers, which link users to e-mail and the World Wide Web, report a growing number of complaints about harassing and threatening behavior online, the report said.

Honolulu Advertiser, 9/16/99

The Illinois State Attorney of Cook County, has proposed legislation prohibiting harrassment or threats on the Internet. From the reported proposed penalty, threatening or harrassing via the Internet would be a Class 4 felony in Illinois, punishable by up to 3 years in prison. The state legislature has not yet considered this proposal.

Jeff KH6O

3632. Morse code practice on the web.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Brad <bdstrau@attglobal.net>
Message-ID: <397f17ed_3@news1.prserv.net>
Source record: 74828

Morse code practice on the web.

http://www.morse101.com

3633. Re: Needed: Three(3) Identical Hvy-Dty TURNS Counter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Digimon <digimon_7601778@hotmail.com>
Message-ID: <tGEf5.6293$1y.62051@typhoon.tampabay.rr.com>
Source record: 74829

call me a cynic, but you know everyone fully expects to see those counters
on a piece of equipment advertised FA on ebay

RLucch2098 <rlucch2098@aol.com> wrote in message
news:20000725233758.24514.00000092@ng-fb1.aol.com...
> Hi Guys;
> A friend needs 3 identical heavy-duty turns counters for his HB kilowatt
am
> transmitters that he is building.
> He is looking for quality items like miltary ones or B&W metal ones, used
would
> be ok also.
> Please send total with shipping and specs.
> Leads would be fine also with phone numbers.
> Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
> Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
>
>

3634. Re: USPS REFUSES I.R.C.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <397F1774.61D3DDC5@3n.net>
Source record: 74830

Matt Erickson wrote:....
> Lesson learned: I will no longer except any IRC's from any country, I
> can ill afford the return postage....

C'mon OM, a $jillion invested in trancievers, amp.s, antennae, et al,
all to chase DX, and you're too poor to afford postage?? Leggo .. my leg
is long enough already! I think you're just bragging about working that
ZL1 .... ;o)

73 de KA3DWW

3635. Re: help with soundcard modem in linux

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <397F1808.A7CDA1BB@3n.net>
Source record: 74831
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.digital

Jim Jerzycke wrote:
>
> Uhhhhh....He said "LINUX", NOT "WINDOWS"

If you don't get help here try <comp.os.linux>
73 de KA3DWW

3636. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Barnabus Grumwich Overbyte <w2dne@my-deja.com>
Message-ID: <8ln63j$s46$1@nnrp1.deja.com>
Source record: 74832
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <8ln3tk$82j$1@news.hawaii.edu>,
jeffreyh@Hawaii.Edu (Jeffrey Herman) wrote:

>
> STRICT LAWS URGED FOR NET STALKING
>

For further detail, go to:

http://www.amishrakefight.org/gfy

BGO

Sent via Deja.com http://www.deja.com/
Before you buy.

3637. Re: Need Info on Kenwood TS-50S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: "Aaron Jones"
Message-ID: <lr3uns835tpvtojbmpqe4oemv43tuc9eui@4ax.com>
Source record: 74833

ajax12@my-deja.com wrote:
>Those of you who use one, are you satisfied with it

I've used my TS50 mobile since I got it in 1994. It has really been beat up including being dropped. I have it mounted on *top* of the dash in my SUV so that I don't have to take my eyes very far off the road when operating it. The Arizona summer sun heats it up to the point that it is too hot to touch when parked, but still no problems. It is a very tough and reliable rig.

>I'd hate to try to find a place for an outboard SWR meter -
>sort of defeats the purpose of a small rig.

The TS50 does not have an SWR display. I use the matching AT50 auto-tuner (mounted under the seat) and just push the tune button...

Another drawback of the TS50 is that the faceplate is not removable. With modern rigs that have that feature it is much easier to mount the faceplate high up on the dash where it is more convenient and safe to operate.

If you operate CW mobile as I do, the TS50 has no internal keyer. It requires and optional CW filter, and the sidetone cannot be adjusted for level without removing the case. This is *not* a CW friendly rig.

I would not buy it again today for the above reasons. Why did I buy it in 1994? It and the Ten Tec Scout were the only two small HF rigs on the market, Ten Tec had a 4 week waiting period, and I couldn't wait. As it turned out the Scout had some bad CW problems of it's own so I guess luck made the best choice for me...

3638. FS: ADI AT-600HT Dual Band with extras

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Boilermaker <nospam@nicetry.org>
Message-ID: <oVEf5.22616$dh4.459806@zombie.newscene.com>
Source record: 74834

I have a ADI AT-600HT For sale Comes With
1 - Fast Charger
2 -12v Batteries
1 - PC Connection cable
1 - Software Disk (Programming Software)
1 - Radio Shack Speaker/Mike

Radio Used 2 Times got it in April 2000 Make offer all reasonable offers will be taken into consideration so far best offer was $275 I paid $450.00 New

radio by it self sells for $295 new

--
http://www.palmfilez.com/ Shareware, freeware for the palm / visor organizer

3639. FS: Mint Kenwood TS-520SE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: dsjkallen@aol.com
Message-ID: <20000726132010.26192.00000464@ng-bg1.aol.com>
Source record: 74835

I have an "as new" TS-520SE for sale. The rig was purchased as a back-up for my TS-520S, but was only used sparingly since acquisition. The rig is immaculate, both electrically and aesthetically.

As a professional RF technician (since 1965), I've just completed a receiver and transmitter alignment, as well as replacing the finals with brand new 6146Ws. Full 100 watt output on 160m thru 10m. Receive sensitivity is less than 0.25 uV for a 10:1 S+N/N ratio. And, the S-meter has been calibrated for 50uV per S-unit as per spec. The S-meter is linear showing 50uV per S-unit, thru S-9.

The rig comes with the original owner's manual. Actual shipping/insurance charges will be applied. The TS-520SE is heavy (around 40lbs.), so one should take into consideration shipping costs. I will double-box the unit and take appropriate care to ensure no shipping damage. Buyer decides on which shipping method is preferred, and I will then calculate shipping costs. No cost will be applied for boxing, bubble-wrap, and foam peanuts. NOTE: Prospective buyers can also calculate actual shipping costs by going to the FedEx, UPS, or USPS websites, inputting the weight (40 lbs.), and the buyer's zip code and my zip code (61802).

$300.00, plus actual shipping charges.

73,
Don Allen W9CW
Urbana, IL 61802

3640. F.S. last of the big lp's Hygain lp1009a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <20000726132529.09296.00000088@ng-fr1.aol.com>
Source record: 74836

brand new in the box $ 1100 plus shipping from Tucson

3641. Re: Alinco DJ-C5 Credit-card radio info sheet >THANKS!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Dennis Terribile/WR4i <wr4i@mindspring.com>
Message-ID: <397F1CC8.132031DA@mindspring.com>
Source record: 74837

Thanks Bill and all others who have posted the info I needed!
Now that I have the answer, the instruction sheet will probably show up.
:)
Dennis WR4i

Bill S wrote:
>
> Hold down the function key until the (inverse) "F" flashes on the
> display (about 2 seconds).
>
> Press the vol/squ - rpt key to engage the pl tone mode.
>
> Pressing the vol/squ -rpt key will cycle through the three pl modes.
>
> Off
> Transmit PL, no Receive PL Squelch (solid "T")
> Transmit PL, Receive PL Squelch ON (flashing "T")
>
> The up and down arrows cycle through the different PL frequencies.
>
> Bill S
>
> --------------------------
> In article <39786BF0.97971E2A@mindspring.com>, Dennis Terribile/WR4i
> <wr4i@mindspring.com> wrote:
>
> > Hello,
> > I can't located the little instruction sheet for my DJ-C5...and its not
> > on their Web site.
> > Can someone help with the instructions for entering PL tones? I've tried
> > every combo of keys with no luck.
> > Also, is there a way to have it STOP on scan mode when a station is
> > received?
> > Txs!
> > Dennis / WR4i
> > Ivy,Va

3642. FS: ATLAS 350XL transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: dslosty@pipeline.com
Message-ID: <397f3301.1066485@news.pipeline.com>
Source record: 74838

Fore sale, an Atlas 350XL transceiver in very good to excellent
condition. Cosmetically it's around a 9 out of 10. The only
imperfections are some small scuff marks on the front panel trim ring.
Front panel is perfect and the case is almost perfect.
I've gone thru the rig and have done some minor repairs and
an alignment.

It has the digital readout, CW filter, full QSK, 350 watts PEP input
power with a maximum of 160 - 200 watts output. Requires a 35 amp
12 volts supply since maximum key down current is 32 amps.
A suppl;y is not included. It comes with a W7FG manual copy.
$350 plus shipping.

73,
Doug/WA1TUT

"Use it up, wear it out. Make it do, or do without."

3643. Re: repeater question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Thomas Mills <Thomas.Mills@nsc.com>
Message-ID: <397F40D1.BDD25DF0@nsc.com>
Source record: 74839

It's gets worse than that. You really need a GOOD receiver. Most
repeater builders would only consider
top of the line Motorola or GE radios. Most under $500 import radios
won't hack a
mountain top RF enviroment. You need adjacent channel and intermod specs
of
85 to 90 db to have a good receiver.

John & Norma Adamson wrote:

> A scanner has a very wide front end and the intermods will kill you.
>
> Outside of that, you should use a GOOD receiver for your repeater as
> a the system is only as good as it can hear....
>
> John W1HZH 146.15 in NH
>
> keithbrian@my-deja.com wrote:
>
> > I was just wondering if I could use a scanner as the reciver in an
> > repeater could some one tell me the pros and cons
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.

3644. Kenwood MC-60a Microphone from my TS-950SD For sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <397F6DB6.4B31@ix.netcom.com>
Source record: 74840
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an MC-60a amplified Desk Mic 8 pin for Kenwood HF Radios. It's in good condition and sounds great. I sold my 950 and now I need to sell the mic. $75 shipped.
73 Chris VE3NGW/W4 Florida

3645. A Good Starter Radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8lngou$l0d$1@bob.news.rcn.net>
Source record: 74841

I am going to be taking my license test on Sunday at a hamfest. I am wondering what kind of radio I should look for to start out with. Should I get an HTX-202 or something along those lines or something newer with a lot of features? I need something that will not be too expensive on the used market but will be a good solid preformer. What should I get or should I wait till I get some catalogs from suppliers? Thanks!

BTW, I have bought stuff at hamfests before so I know what to look for and what to stay away from, usually.

3646. Kenwood TS-930SAT HF transceiver $400

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <397F70C8.2368@ix.netcom.com>
Source record: 74842
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Kenwood 930SAT with the built in antenna tuner. It looks good and works well except it has a bit of distortion in the transmit audio when the processor is off. I got it as a trade in. Comes with handmike and original manual. Good buy for $400. 73 VE3NGW/W4 Florida

3647. Optoelectronics Optolynx

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <397F79CC.35A@ix.netcom.com>
Source record: 74843
Cross-posted to: rec.radio.swap,rec.radio.scanners,rec.radio.amateur.equipment

```
Like new. It controls four radios by computer $75 shipped
73 Chris VE3NGW/W4 Florida
```

3648. TEMPO 2020 HF Transceiver $225

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <397F7A31.496F@ix.netcom.com>
Source record: 74844
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I have a nice Tempo 2020 HF Tranceiver. This is a hybrid rig, has 3 tubes and the rest solid state. Superb receiver gives exceptional performance. Comes with original manual and Shure desk mic. $225+ shipping. 73 Chris VE3NGW/W4 Florida

3649. Collins 212Z-1 Remote Amplifier for sale $375

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <397F7A91.1356@ix.netcom.com>
Source record: 74845
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have in good condition a Collins 212Z-1 Remote Amplifier. This is a solid state, 4 Channel AC or Battery operated portable in a case used for on the spot broadcasts. Freq response 50-15KHz gain 90dB. These are excellent for AM Transmitters requiring line level audio input. Built in 400Hz tone for setups and program monitor for headphones. All XLR inputs and also telephone connections. With a really large VU Meter in the center makes it a great addition to any station. $375 plus shipping.
73 Chris VE3NGW/W4 Florida

3650. WTB Yaesu FT-8100R Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <397F7AAB.5F1B@ix.netcom.com>
Source record: 74846
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Anyone have one for sale in good condition for a reasonable price?
73 Chris VE3NGW/W4 Florida

3651. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Mike McKean Sr <mikemckeansr@earthlink.net>
Message-ID: <rjqf5.9179$5N1.308025@newsread1.prod.itd.earthlink.net>
Source record: 74942
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

My pleasure, Charles

73

Mike N3HJQ
Charles wrote in message <8ll45vqgr1@nnrp03.primenet.com>...
>Hello Mike,
> Thanks for taking your time to drop by the web site. I have put many
hours
>into it and I appreciate your positive feedback.
>
> 73 / DX
>
>--
>
>Charles T Johnston - AB7SL
>charles@ab7sl.com
>AB7SL- Ham Radio Pages
>http://www.ab7sl.com
>
>
>
>"Mike McKean Sr" <mikemckeansr@earthlink.net> wrote in message
>news:l8of5.10273$ga2.274361@newsread2.prod.itd.earthlink.net...
>> Hi Charles..you have an awesome website...beautifully done.
>>
>> 73
>>
>> Mike N3HJQ
>>

3652. Re: Pryme Mics

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8lle2f$j6v$1@nnrp1.deja.com>
Source record: 74943

In article <20000725004354.00336.00000180@ng-fk1.aol.com>,
compcnsult@aol.com (CompCnsult) wrote:
> ...purchased on of the Pryme Speaker/Mics today for my old Icom...

Just for our info, this thread originated with an inquiry on our BASE
mikes.

But thanks for the comment on our speaker-mikes!

Clint Bradford, Sales Manager
PRYME Radio Products
(formerly PREMIER Communications)

Sent via Deja.com http://www.deja.com/
Before you buy.

3653. Re: Pryme Mics

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8lle8p$j9g$1@nnrp1.deja.com>
Source record: 74944

In article <FGdf5.5131$oY.23356@news1.atl>,
"Mike Swan" <mjswan1@bellsouth.net> wrote:

> The new full sized models address this issue nicely...

I'm really proud of our SPM-900 series (the SPM-902 fits the Yaesu VX-5R that Mike mentioned).

A full-sized, textured case, 1-watt speaker, speaker-microphone. A little more "pricey" than the mini-mikes, but I sure like the look, feel, and performance of the SPM-900 series!

Sorry for the blatant promotion...<g>

Clint Bradford, Sales Manager
PRYME Radio Products

Sent via Deja.com http://www.deja.com/
Before you buy.

3654. Re: Recommendations on RFI-free UPS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <dNqf5.9316$5N1.310637@newsread1.prod.itd.earthlink.net>
Source record: 74945

I have an APC "Back UPS Office" and it's a terrible RFI generator. Very few spurs in the HF bands, but it virtually wipes out the AM BC band on any receiver that uses a built-in loop antenna. Have you checked for RFI in similar circumstances?

K8AC
Floyd Sense - Angier, NC
Dan K Nelson <w6dkn@qsl.net> wrote in message
news:_v2f5.710$of3.282150@dfiatx1-snr1.gtei.net...
> "Floyd Sense" <sentek@sprintmail.com> wrote in message
> news:hZ1f5.7000$ga2.167910@newsread2.prod.itd.earthlink.net...
> > Has anyone found a UPS to power their PC that does not generate loads of
> > RFI?
> >
> > K8AC
> > Floyd Sense - Angier, NC
> >
> >
>
> I have four UPS's from APC, two power my computer network, and two power
my
> ham gear. No problems with RFI whatsoever. These are "Smart UPS model
number
> SU2200NET". I'm not sure how the smaller ones will work, but the APC line
in
> general is about the best UPS on the market.
>
> 73 de W6DKN
>
>
>

3655. FT100 and 1000MP web pages are moving

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-26 00:00:00 UTC
From: W2BLC <w2blc@my-deja.com>
Message-ID: <8llfc8$k2h$1@nnrp1.deja.com>
Source record: 74946

The FT100 and 1000MP web pages are being moved. Both are linked from the Antenna Farms web site. From those links you can make new FAVORITES or BOOKMARKS to suit your needs.

http://www.sanangelo.net/pages/hamradio/

If you have comments about any of these sites, please email me fom the sites.

Thanks, Bill W2BLC

Sent via Deja.com http://www.deja.com/
Before you buy.

3656. Re: TS-930 help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <kf8g5.158579$t91.1300726@news4.giganews.com>
Source record: 74647

I won't comment on the encoder but the lamp replacement is a piece of cake.

The lamps are 28 Volt with leads. Get a couple for a buck or so at your local parts house and put them in. You take off the top cover and they are right on top, pushed through a pair of grommets behind the meter.

73, Bob K6DDX

3657. dj-v5 AA charging mod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Zsylvan+noZs_0007@cyberhighway.net
Message-ID: <8lnueqdmr1@news.cyberhighway.net>
Source record: 74709

Any knowledge why the Alinco DJ-V5 AA battery case says to not use
NiCads? Short life? No short circuit protection on the terminals?

Anyway, I'm using 1400mah NiMH cells in mine, and they work well. But
of course I have to take them out to charge them. Or do I? No!

The radio has three contacts for the battery pack. It appears the
middle is the minus (-) terminal, while the other two are positive
(+). The voltage can be measured by running the radio on external
power. One of the + terminals does not supply any current (e.g. try
drawing 5ma for an LED), the other does. The AA pack only makes
contact with - and the no-current +. According to the schematic, the
no-current + has a series diode, probably to prevent charging
non-rechargable AAs when using the AA pack.

Looking at the battery holder, create a U-shaped foil strap the right
size to just cover the missing contact and the existing + contact while
not touching the center contact. Make certain to avoid connecting with
the center - contact. Use tape to hold the foil in place but do not
cover the contacts. Now the radio will contact - and + and charges AAs.

WARNING:
I disavow any and all responsibility for your broken radio
charge only rechargable NiCad or NiMH cells
do not short your battery pack
you are on your own
do not do this mod unless you take full responsibility!

I wonder how much transmit power I get with 4.8v to 5.2v?

sdb
--
More guns means less crime. ISBN:0-226-49363-6
***
Watch out for munged e-mail address.
User should be sylvan and host is cyberhighway.net.
Do NOT send me unsolicited commercial e-mail (UCE)!

3658. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <397f5646.84285544@news.online.no>
Source record: 74710
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Wed, 26 Jul 2000 07:11:31 +0100, Walt Davidson
<junkmail@redhotant.com> wrote:

>On Tue, 25 Jul 2000 14:08:48 -0700, "Charles" <charles@ab7sl.com>
>wrote:
>
>>Drop by and visit AB7SL-Ham Radio Pages
>
>KIll file enabled.
>
>73 de G3NYY
>

....now invaded few more newsgroups to give us your sarcastic
comments?

3659. Re: TenTec Titan II

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <20000726205118.09338.00000087@ng-fr1.aol.com>
Source record: 74711

tks. i did check out their web site
but i want a users opinion

kh6lem

3660. Re: IC-T7H Battery issues and mods

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <397F87FD.FA225F32@uakron.edu>
Source record: 74712

The "H" is the 5 watt battery. If you the small battery it will last a lot longer!

Lou WA8PHD
http://www.ifip.com/

Chris wrote:

> Does anybody know what I can do about the battery with his handheld? It's a
> Nicad model BP-173 but it's talk/standby time is horrible! I used it for
> talk-in at a local hamfest and it died within a few hours on low power. Is
> there a better battery out there for this radio? I also heard that Icom
> makes a battery case for this HT that uses AA batteries. How is the
> performance of that pack? Any help on this battery issue would be great.
>
> I also did a search for mods for this HT and found a site that had a mod for
> just the IC-T7. Would that mod work on this rig? Any others out there
> other then freeband?
>
> Thanks for your help in advance.
>
> 73s
>
> Chris
> KC2GLX

3661. Re: Lithium-ion battery

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Glenn Miller <aa5pk@hotmail.com>
Message-ID: <Y%Lf5.17713$o71.1129655@bgtnsc04-news.ops.worldnet.att.net>
Source record: 74713
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.swap.,rec.radio.amateur.misc

"Jim Jerzycke" <kq6ea@pacbell.net> wrote in message
news:397E1F12.279E58BA@pacbell.net...
> Try The Nicad Lady, they stock all kinds of oddz'n'endz. I don't have
> the URL handy, but Yahoo will find it.
> 73, Jim
>
http://nicdlady.com

3662. Re: IC1271

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <20000726214138.20257.00000133@ng-fu1.aol.com>
Source record: 74714

Wanna buy one?

3663. Is the RS HTX-242 any good????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Bill & Tracy <tmbc@nf.sympatico.ca>
Message-ID: <DBMf5.48878$1h3.711346@news20.bellglobal.com>
Source record: 74715

I am thinking about buying a Radio Shack HTX-242 2M mobile radio and was wondering if anyone has had either good or bad experiences with this rig? Thanks for the help.

73
Bill

3664. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <397F9788.9320F7D4@home.com>
Source record: 74716
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

I'd just like to know how being really tired of being spammed turns into net stalking??

Dave wrote:

> On 26 Jul 2000 16:33:56 GMT, Jeffrey Herman wrote:
>
> : Gary Danaher <gdanaher@home.com> wrote:
> : >What really begins to bother me is that he is doing the same thing with
> : >his full coverage announcements on the dx packet cluster. If he doesn't
> : >stop that crap, someone is going to do something nasty.
> :
> :
> : STRICT LAWS URGED FOR NET STALKING
> :
> : SACRAMENTO -- Federal and state laws should be strengthened to help
> [snip]
>
> Ain't netcopping fun, Jeff?

3665. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8lo5ftfrq1@news.hawaii.edu>
Source record: 74717
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Dave <nospam@fastband.com> wrote:
>Jeffrey Herman wrote:
>> Gary Danaher <gdanaher@home.com> wrote:

>>>his full coverage announcements on the dx packet cluster. If he doesn't
>>>stop that crap, someone is going to do something nasty.

>> STRICT LAWS URGED FOR NET STALKING
>>
>>SACRAMENTO -- Federal and state laws should be strengthened to help
>>curb the growing problem of online stalking, a U.S. Justice Department
>>report recommends. Internet service providers, which link users to
>>e-mail and the World Wide Web, report a growing number of complaints
>>about harassing and threatening behavior online, the report said.
>>
>>Honolulu Advertiser, 9/16/99
>>
>>--
>>
>>The Illinois State Attorney of Cook County, has proposed legislation
>>prohibiting harrassment or threats on the Internet. From the reported
>>proposed penalty, threatening or harrassing via the Internet would be a
>>Class 4 felony in Illinois, punishable by up to 3 years in prison. The
>>state legislature has not yet considered this proposal.

>Ain't netcopping fun, Jeff?

Those are newspaper clippings. If they bother you in some way, you
need to ask yourself why. Have you been stalking someone, Dave?
Do those clippings instill fear or guilt? 73, Jeff KH6O

3666. Service manual for HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Rod KI0KT <rodney@wavetech.net>
Message-ID: <397F9FA2.8A472E4F@wavetech.net>
Source record: 74718

Does anyone have a service manual for a HTX-10 RS 10M rig?? I have one that the lamps do not work anymore and I would like to find out why.. I have check the lamps and they are all good.. Or is the a way to turn then off and then back on again??

Thanks again
Rod KI0KT
rodney@wavetech.net

3667. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8lo6shhcm1@news.hawaii.edu>
Source record: 74719
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Gary Danaher <gdanaher@home.com> wrote:
>Jeffrey Herman wrote:
>>Gary Danaher <gdanaher@home.com> wrote:

>>>What really begins to bother me is that he is doing the same thing with
>>>his full coverage announcements on the dx packet cluster. If he doesn't
>>>stop that crap, someone is going to do something nasty.

>> STRICT LAWS URGED FOR NET STALKING
>>
>>SACRAMENTO -- Federal and state laws should be strengthened to help
>>curb the growing problem of online stalking, a U.S. Justice Department
>>report recommends. Internet service providers, which link users to
>>e-mail and the World Wide Web, report a growing number of complaints
>>about harassing and threatening behavior online, the report said.
>>
>>Honolulu Advertiser, 9/16/99
>>
>>----------
>>
>>The Illinois State Attorney of Cook County, has proposed legislation
>>prohibiting harrassment or threats on the Internet. From the reported
>>proposed penalty, threatening or harrassing via the Internet would be a
>>Class 4 felony in Illinois, punishable by up to 3 years in prison. The
>>state legislature has not yet considered this proposal.

>I'd just like to know how being really tired of being spammed turns into net
>stalking??

Well, Gary, the two articles mention "threatening behavior online." Your
comment, "If he doesn't stop that crap, someone is going to do something
nasty" comes across as a very strong online threat, something both
articles speak out against. Just what were you planning on doing to
him? (Hopefully, you're not in Illinois!) 73, Jeff KH6O

3668. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <397FA14A.DA02BDBC@home.com>
Source record: 74720
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Call it what you want to. I'm not splitting legal hairs here. You have repeatedly posted full announcements on the dx packet system to invite net users to your site. Judging from comments within the system, other folks are iritated as well. I've seen the web page and you have some interesting stuff there, but I don't enjoy being reminded of it as much as you enjoy reminding ME about it. DX clusters are intended to convey timely information on that topic. General announcements are made my participants to gather information or to share timely knowledge relevant to DXing. Advertising, in any form and by any other name, is not highly appreciated. Spam is spam.

Gary
AB5RM

Charles Johnston wrote:

> Gary and others.....I send out the famous ' Visit www.ab7sl.com '
> newsgroup message once in every 5 days. Don't you folks have anything
> else meaningful in your lives to aspire to then to claim you are
> 'really tired of being spammed'? Besides according to FEDERAL LAW
> spam is unsolicited - email messages - delivered to your email inbox.
> The law makes no mention of newsgroup posts. You read plenty of
> unsolicited newsgroup posts every single day. I think you better give
> it up all together. Obviously this computing is just too much for you.
>
> See the FAQ Page on my site for further info ......
>
> Charles Johnston - AB7SL
> charles@ab7sl.com
> AB7SL - Ham Radio Pages
> http://www.ab7sl.com

3669. Re: What is the best HF rig for a 'old' newbie?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Steven L Umbach <n9rou@home.com>
Message-ID: <CDOf5.82706$dF.2976814@news1.rdc1.il.home.com>
Source record: 74721

Kenwood TS850, Yaesu FT990, or Icom 765 (nice big radio with built in power supply and great receiver). Good luck ! --- Steve KK9ZZ

<barracuda_1969@yahoo.com> wrote in message
news:397D4870.57082146@yahoo.com...
> Hello:
>
> I have been out of Ham radio for about 18 years and think about getting
> back in. I will soon have a General ticket (Pre 1987 Technician
> upgrade) and will upgrade to Extra by the end of the year...
>
> What is a good rig to start off the HF bands/voice? I only have 2 main
> requirements: less than $1,000 and it has to work with an antenna that I
> can put in the attic of the house (Covenants prevent a 'real' anntenna).
>
> Used rigs are OK, what do you recommend?
>
> Are there any good review web sites out there? Ones that compare actual
> specification instead of impressions?
>
> TIA
>
> g
>
>

3670. bizarre ic207h problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: dave@hotcha.riesz.net
Message-ID: <slrn8nulk5.f6b.dave@hotcha.riesz.net>
Source record: 74722

Greetings. I'm experiencing a strange problem with a mobile installation of an Icom 207H. I have the rig mounted in the back of my car and the faceplate and microphone in the front. Previously, the microphone was connected to the main unit with 20 feet of CAT5 cable. It worked well, even if it did look rather ugly.

There is an RJ45 connector beneath the front armrest which is wired up to a DB-25 connector in the back, near the main unit. With a little probing and fiddling, I figured out how to wire the DB-25 connector to he microphone input. So, now the microphone is connected to the radio through the car's wiring.

The problem with this new setup is that when I key the transmitter, it keeps transmitting after I release the PTT button. The only way to get stop TXing without turning off the rig is to disconnect the microphone. Setting the radio to use a lower-power mode seems to help. It seems that (maybe?) the transmitter is causing RF interference in its own microphone-control line.

Has anyone else experienced this kind of behavior with this or any other radio? Is there an appropriate solution?

Thanks in advance,
Dave Riesz

3671. WTB: 4-1000A tube, used but working

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Willy Krogstad <wikro@nt.telia.no>
Message-ID: <kyRf5.3744$Dxe.189730304@news.telia.no>
Source record: 74723

Hi!

Can anybody sell me a RCA 4-1000A transmitting tube? I would very much like to have one of those in my collection... Used ok, preferably in working condition, but any offers considered.

-Willy

3672. Duff TX Icom 730

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Bob Smith <robert.k.smith@bt.com>
Message-ID: <397FE86C.904F068E@bt.com>
Source record: 74724

I have been given a loan of an Icom 730, it will not TX. The radio condition is rather suspect, loose screws etc. on my first inspection, I found one wire of the ALC socket at the output socket on the back. I also found on one pcb, both pins of a push on plug were dry jointed, the pins flopping about in the pcb. The loose pins did not make any difference to the RX. When I key it, the fan on the output case starts, I hear relays click but no output is readable. Another indication is the PSU, when I am reading amps from RX to TX the indicator rises by only 2 amps. I hope to get the schematics soon, but till then can anyone tell me if this radio is prone to TX problems. How can I test the Final transitors.

Bob GM0KDC

3673. Re: Recommendations on RFI-free UPS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Rick Manns <rick@solcomguam.com>
Message-ID: <8lp460$2c9$1@brokaw.wa.com>
Source record: 74725

Just a dumb question; are you guys testing the units when on AC line power
or when the units inverter is running?

--
Richard Manns
kb6idk@kuentos.guam.net
rick@solcomguam.com - SolCom
"Bob Miller" <bamiller@texas.net> wrote in message
news:Puh+OS6yeh1S=pdqCOU=hrcSE1cu@4ax.com...
> "Floyd Sense" <sentek@sprintmail.com> wrote:
>
> >I have an APC "Back UPS Office" and it's a terrible RFI generator. Very
few
> >spurs in the HF bands, but it virtually wipes out the AM BC band on any
> >receiver that uses a built-in loop antenna. Have you checked for RFI in
> >similar circumstances?
>
> I have an APC Back UPS 600, and it operates fine near AM
> broadcast-band radios -- a Proton, a CCRadio (an ultra-sensitive
> AM-band radio with an 8-inch ferrite core antenna), as well as a
> nearby JRC NRD-525 swave receiver. Haven't tried it near a ham
> transceiver, tho'... (The APC 600 is one of the more expensive UPS
> deals; it cost around $300, and has a rather heavy built-in battery.)
>
> Bob
> k5qwg
>
> >
> >K8AC
> >Floyd Sense - Angier, NC
> >Dan K Nelson <w6dkn@qsl.net> wrote in message
> >news:_v2f5.710$of3.282150@dfiatx1-snr1.gtei.net...
> >> "Floyd Sense" <sentek@sprintmail.com> wrote in message
> >> news:hZ1f5.7000$ga2.167910@newsread2.prod.itd.earthlink.net...
> >> > Has anyone found a UPS to power their PC that does not generate loads
of
> >> > RFI?
> >> >
> >> > K8AC
> >> > Floyd Sense - Angier, NC
> >> >
> >> >
> >>
> >> I have four UPS's from APC, two power my computer network, and two

power
> >my
> >> ham gear. No problems with RFI whatsoever. These are "Smart UPS model
> >number
> >> SU2200NET". I'm not sure how the smaller ones will work, but the APC
line
> >in
> >> general is about the best UPS on the market.
> >>
> >> 73 de W6DKN
> >>
> >>
> >>
> > >
>

3674. Schematic needed-Silvertone #4559

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: jdm <jdm@iland.net>
Message-ID: <39801FFD.9D6F2140@iland.net>
Source record: 74726

I am in need of a schematic for a Silvertone radio #4559. The schematic in Ryders also covers # 4419, 4519, and 4459. I found the Ryders schematic on-line but I just cannot read it. It is listed under Sears Roebuck. Anyone out there make me a copy?
The only problem I see is a inductor connected to the main tuning capacitor is burnt. It has the number 14821 printed at the top of the coil form, looking for one of those also. After a recap it will be a very nice receiver. Please reply direct if you can help me, thanks.

3675. Re: A Good Starter Radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <KjWf5.222830$7o1.5815745@news2.rdc1.on.home.com>
Source record: 74727

Frizz <senorpurpl@hotmail.net> wrote in message
news:8lngou$l0d$1@bob.news.rcn.net...
> I am going to be taking my license test on Sunday at a hamfest. I am
> wondering what kind of radio I should look for to start out with. Should
I
> get an HTX-202 or something along those lines or something newer with a
lot
> of features? I need something that will not be too expensive on the used
> market but will be a good solid preformer. What should I get or should I
> wait till I get some catalogs from suppliers? Thanks!
>
> BTW, I have bought stuff at hamfests before so I know what to look for and
> what to stay away from, usually.

I would start with a mobile rig. HT's don't have enough power to do much.
You can bring the mobile inside till you get a second radio. You can
usually pick up antennas cheap at fleamarkets. I would start with a new
radio till you get use to the equipment available.
Buy a Dual Band if your budget allows. You will need a power supply and a
second antenna for using the radio in the house.

Good luck,

Barry D.
VA3BJD

3676. Re: Is the RS HTX-242 any good????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <QnWf5.222832$7o1.5815909@news2.rdc1.on.home.com>
Source record: 74728

Bill & Tracy <tmbc@nf.sympatico.ca> wrote in message
news:DBMf5.48878$1h3.711346@news20.bellglobal.com...
> I am thinking about buying a Radio Shack HTX-242 2M mobile radio and was
> wondering if anyone has had either good or bad experiences with this rig?
> Thanks for the help.
>
> 73
> Bill

I know a couple of people that use one and say they work well. Radio Shack usually puts them on sale for 299.00 from time to time. They are a basic 2 Meter mobile radio. Not sure which company is making it for them when I asked the salesguy said he didn't know.

Barry D.
VA3BJD

3677. Re: Is the RS HTX-242 any good????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: bobby4a7vv@aol.comdex
Message-ID: <20000727092415.19485.00000114@ng-cn1.aol.com>
Source record: 74729

>Bill & Tracy <tmbc@nf.sympatico.ca> wrote in message
>news:DBMf5.48878$1h3.711346@news20.bellglobal.com...
" I am thinking about buying a Radio Shack HTX-242 2M mobile radio and was
wondering if anyone has had either good or bad experiences with this rig?
Thanks for the help.73 Bill I know a couple of people that use one and say they
work well. Radio Shack usually puts them on sale..... They are a basic 2
Meter mobile radio. Not sure which company is making it for them when I...."
THEY are made in Korea by Maxon. While they are "OK" , take a look at
some better radios at lower cost. For example, The Yaesu FT-1500 & Alinco
DR-140TQ. Both are 50W ALpha-numeric (HTX isn't) have more memories, lighted
keys mike(Yaesu) etc....for under $180. The ADI 147 is a 60W mobile with
lighted mike at about $199 & Kenwood & Icom also have similar priced full
feature 2M mobiles, I would skip the Radio shack unit if you are planning to
buy new...
asked the salesguy said he didn't know.
Barry D.
VA3BJD

3678. Re: Recommendations on RFI-free UPS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Ken <kenkopp@uswest.net>
Message-ID: <sYWf5.165$zJ2.47298@news.uswest.net>
Source record: 74730

Radio Shack markets clamp on EMI filters witch may help since I suspect the noise is being radiated by the cords.

Ken, KI7HM

"Bob Miller" <bamiller@texas.net> wrote in message news:Puh+OS6yeh1S=pdqCOU=hrcSE1cu@4ax.com...
> "Floyd Sense" <sentek@sprintmail.com> wrote:
>
> >I have an APC "Back UPS Office" and it's a terrible RFI generator. Very few
> >spurs in the HF bands, but it virtually wipes out the AM BC band on any
> >receiver that uses a built-in loop antenna. Have you checked for RFI in
> >similar circumstances?
>
> I have an APC Back UPS 600, and it operates fine near AM
> broadcast-band radios -- a Proton, a CCRadio (an ultra-sensitive
> AM-band radio with an 8-inch ferrite core antenna), as well as a
> nearby JRC NRD-525 swave receiver. Haven't tried it near a ham
> transceiver, tho'... (The APC 600 is one of the more expensive UPS
> deals; it cost around $300, and has a rather heavy built-in battery.)
>
> Bob
> k5qwg
>
> >
> >K8AC
> >Floyd Sense - Angier, NC
> >Dan K Nelson <w6dkn@qsl.net> wrote in message
> >news:_v2f5.710$of3.282150@dfiatx1-snr1.gtei.net...
> >> "Floyd Sense" <sentek@sprintmail.com> wrote in message
> >> news:hZ1f5.7000$ga2.167910@newsread2.prod.itd.earthlink.net...
> >> > Has anyone found a UPS to power their PC that does not generate loads of
> >> > RFI?
> >> >
> >> > K8AC
> >> > Floyd Sense - Angier, NC
> >> >
> >> >
> >>
> >> I have four UPS's from APC, two power my computer network, and two power
> >my
> >> ham gear. No problems with RFI whatsoever. These are "Smart UPS model

> >number
> >> SU2200NET". I'm not sure how the smaller ones will work, but the APC
line
> >in
> >> general is about the best UPS on the market.
> >>
> >> 73 de W6DKN
> >>
> >>
> >>
> > >
>

3679. Re: USPS REFUSES I.R.C.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Ken <kenkopp@uswest.net>
Message-ID: <r%Wf5.176$zJ2.47818@news.uswest.net>
Source record: 74731

Don't forget the computer the message was sent with........;)

Ken, KI7HM
"Old Biker" <enfield@3n.net> wrote in message
news:397F1774.61D3DDC5@3n.net...
> Matt Erickson wrote:....
> > Lesson learned: I will no longer except any IRC's from any country, I
> > can ill afford the return postage....
>
> C'mon OM, a $jillion invested in trancievers, amp.s, antennae, et al,
> all to chase DX, and you're too poor to afford postage?? Leggo .. my leg
> is long enough already! I think you're just bragging about working that
> ZL1 .... ;o)
>
> 73 de KA3DWW

3680. Re: Is the RS HTX-242 any good????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Doug <dougj@frontiernet.net>
Message-ID: <06g0osgtj2rolg1pq7fhfdga6ok6coc0c0@4ax.com>
Source record: 74732

Hi, www.eham.net has a lot of reviews on ham radios, 2 on the radio
you are looking at:
http://www.eham.net/reviews/detail/358

I just purchased a yaesu ft 1500m and have to say it's an awesome
radio. power output 5 10 20 and 50 watts. Built like a tank. Every
feature you could ask for. Check out the reviews on the website above.
Regards, Doug KB2KZT

On Thu, 27 Jul 2000 01:52:35 GMT, "Bill & Tracy"
<tmbc@nf.sympatico.ca> wrote:

>I am thinking about buying a Radio Shack HTX-242 2M mobile radio and was
>wondering if anyone has had either good or bad experiences with this rig?
>Thanks for the help.
>
>73
>Bill
>

3681. Re: USPS REFUSES I.R.C.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <BlXf5.83654$dF.2993701@news1.rdc1.il.home.com>
Source record: 74733

I'm sure you'd want to spend a hundred bucks on postage. I salute those who send SASEs.

--
Please reply to eldowdy@home.com. Spam is a pain!

"Ken" <kenkopp@uswest.net> wrote in message
news:r%Wf5.176$zJ2.47818@news.uswest.net...
> Don't forget the computer the message was sent with........;)
>
> Ken, KI7HM
> "Old Biker" <enfield@3n.net> wrote in message
> news:397F1774.61D3DDC5@3n.net...
> > Matt Erickson wrote:....
> > > Lesson learned: I will no longer except any IRC's from any country, I
> > > can ill afford the return postage....
> >
> > C'mon OM, a $jillion invested in trancievers, amp.s, antennae, et al,
> > all to chase DX, and you're too poor to afford postage?? Leggo .. my leg
> > is long enough already! I think you're just bragging about working that
> > ZL1 .... ;o)
> >
> > 73 de KA3DWW
>
>

3682. Re: USPS REFUSES I.R.C.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Steve <ai7w@NoSpam.com>
Message-ID: <39804572_3@huge.aa.net>
Source record: 74734

Stupid comments about the value of your station and computer aside. How is it possible for the USPS to sell IRC's (I just bought 10) and not honor them? As I understand it, an IRC is only good for the least expensive (ground) postage. Is that what you requested?
Steve.. AI7W
Matt Erickson <kk5dr@hotmail.com> wrote in message news:397E2B7C.91EAE89@hotmail.com...
I know this is not on subject for the group, bare with me a moment.
I recently received an I.R.C., International Response Coupon, from a ZL1
Much to my dismay, the local USPS office refused to honor it, saying."We don't recognize this as a official document." Even after a call to the regional manager of the USPS, I received the same response.
This annoyed me a little, because return postage was over a $1 for a simple letter, which I really didn't need to send.
Lesson learned: I will no longer except any IRC's from any country, I can ill afford the return postage.
I'm not sure if this is only the case with ZL- IRC's, but I'm not willing to take the chance anymore.
73 de Matt KK5DR

3683. US Towers TX-455

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Joe <jmowery@crosslink.net>
Message-ID: <39804640.56E66B92@crosslink.net>
Source record: 74735

Does anyone have this tower installed? Are you happy with it? Where does the rotor mount in the top section (how far from the top)? What size mast are you using (dia. & length)? How did your installation go?

Thanks,
Joe

3684. Re: bizarre ic207h problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Rodney Isom <rodneyi@noooospam.hiwaay.net>
Message-ID: <so0hkkfi3j132@corp.supernews.com>
Source record: 74736

Is the cable shielded? If so, is the shield connected to the radio ground & isolated from the vehicle body? If the shield is not grounded (or not present) this might let RF get into the mic cable and keep the PTT keyed.

Rodney - KF4COV
****

Dave Riesz <dave@hotcha.riesz.net> wrote in message news:slrn8nulk5.f6b.dave@hotcha.riesz.net...
> Greetings. I'm experiencing a strange problem with a mobile installation of
> an Icom 207H. I have the rig mounted in the back of my car and the faceplate
> and microphone in the front. Previously, the microphone was connected to the
> main unit with 20 feet of CAT5 cable. It worked well, even if it did look
> rather ugly.
>
> There is an RJ45 connector beneath the front armrest which is wired up to a
> DB-25 connector in the back, near the main unit. With a little probing and
> fiddling, I figured out how to wire the DB-25 connector to he microphone
> input. So, now the microphone is connected to the radio through the car's
> wiring.
>
> The problem with this new setup is that when I key the transmitter, it keeps
> transmitting after I release the PTT button. The only way to get stop TXing
> without turning off the rig is to disconnect the microphone. Setting the
> radio to use a lower-power mode seems to help. It seems that (maybe?) the
> transmitter is causing RF interference in its own microphone-control line.
>
> Has anyone else experienced this kind of behavior with this or any other
> radio? Is there an appropriate solution?
>
> Thanks in advance,
> Dave Riesz
>

3685. Re: Need Info on Kenwood TS-50S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Rudi Wiedemann <wiedemann@home.com>
Message-ID: <D4Yf5.62572$i5.966983@news1.frmt1.sfba.home.com>
Source record: 74737

I absolutely LOVE my TS50!

I bought it off the newsgroups for a song, and I can work great DX with it from the cab of my pickup. Using a set of pre-tuned HamSticks with quick disconnects, I don't even worry about SWR! I also don't believe in autotuners, because you lose so much power in the matching process (makes a good space heater, though!). I much prefer tuned, resonant antennas, even if they aren't the normal length. I also do not believe in trying to play around with tuning the rig while driving because of the distraction.

If you get one, just make sure you check inside where the final output gets wired to the SO239 connector. Since the connector is mounted to a flexible back plate, all the flexing during driving will eventually stress the solder joint and crack the connection, causing a very annoying intermittent. I soldered a bigger loop of stranded in place and it works fine since then.

Don't pay more than $550 used, though.

73s.....Rudi - KF6RLQ

ajax12@my-deja.com wrote in message <8lm3u0$2u7$1@nnrp1.deja.com>...
>I'm thinking about buying a TS-50s for a mobile-only rig in a small
>car. (I don't need the VHF/UHF bands.) Those of you who use one, are
>you satisfied with it (in spite of any limitations that such a small
>rig may have)? Does it display the SWR while transmitting (as the IC-
>706 does)? I'd hate to try to find a place for an outboard SWR meter -
>sort of defeats the purpose of a small rig. MANY THANKS for your
>help. 73, Scott.
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

3686. Re: battery capacity indicators

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: John Ferrell <johnferrell@sprintmail.com>
Message-ID: <39804EE9.93E34151@sprintmail.com>
Source record: 74738

Unitrode (TI now) makes a chip for this function, but I have not been able
to track down the details so far.

I am interested as well. Some NiCads have such a flat curve at the 4.8 volt
value that it limits the accuracy of assessment by voltage.

warrent_nc@yahoo.com wrote:

> Does anyone remember a device with a rechargeable battery "fuel guage"?
>
> The "fuel guage" I'm referring to is a couloumb counter that tells you
> how much battery energy is left. Laptop computers as well as cellular
> phones have this sort of capability.
>
> I'd expect some of the early ham radio gear or early cell phones to
> have this capability.
>
> Any insights?
>
> Thanks,
>
> Warren
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

--
John Ferrell in Julian NC, de W8CCW
Dixie Competition Products
6241 Phillippi Rd
Julian NC 27283
Phone: (336)685-9606 Fax: (336)685-9771
NSRCA 479 AMA 4190
"My Competition is Not My Enemy"

3687. Re: Is the RS HTX-242 any good????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <coYf5.4476$k5.294472@newsfeed.intelenet.net>
Source record: 74739

hell they are on closeout for 159 now get while they are cheap.. good radio
i have had mine for 2 years with the only prob of one of the display bulbs
going out so i replaced them with LEDs
"Barry D" <x123x123@yahoo.com> wrote in message
news:QnWf5.222832$7o1.5815909@news2.rdc1.on.home.com...
>
> Bill & Tracy <tmbc@nf.sympatico.ca> wrote in message
> news:DBMf5.48878$1h3.711346@news20.bellglobal.com...
> > I am thinking about buying a Radio Shack HTX-242 2M mobile radio and was
> > wondering if anyone has had either good or bad experiences with this
rig?
> > Thanks for the help.
> >
> > 73
> > Bill
>
> I know a couple of people that use one and say they work well. Radio
Shack
> usually puts them on sale for 299.00 from time to time. They are a basic
2
> Meter mobile radio. Not sure which company is making it for them when I
> asked the salesguy said he didn't know.
>
>
> Barry D.
> VA3BJD
>
>

3688. Using repeaters in Europe

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Steve Heller <steve@steveheller.com>
Message-ID: <dio0oskji0qdv93tr7o87cg76ge3ag7pju@4ax.com>
Source record: 74740

I'm planning a trip to Europe this fall, and would like to take along
an HT that can access the two meter and 440 repeaters in Switzerland
and nearby countries. I'm thinking about getting the Radio Shack
HTX-245
(http://www.radioshack.com/ProductCatalog/ProductDetail/Index/1,2098,CTLG_1_1901106,00.html),
but want to make sure that it will be able to access those repeaters.
I understand some European repeaters require a "tone burst" in
addition to the CTCSS sub audible tones. Is this correct? Does it look
like this radio has that capability? I would appreciate any
information that anyone could give me about this.

--
Steve Heller, WA0CPP
PGP public key available from http://pgpkeys.mit.edu:11371
NEW WWW ADDRESS: http://www.steveheller.com
Author of "Who's Afraid of C++?", "Who's Afraid of More C++?",
"Optimizing C++", and other books
Free full-text online versions of "Who's Afraid of C++?" and "Optimizing C++" are now
available
at http://www.steveheller.com/whos and http://www.steveheller.com/opt

3689. Re: Is the RS HTX-242 any good????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Bill & Tracy <tmbc@nf.sympatico.ca>
Message-ID: <vxZf5.53245$1h3.764071@news20.bellglobal.com>
Source record: 74741

I know they are on sale that is why I am thinking about one. I just bought new FT-2600 and am pleased with it. I thought I would get the HTX-242 for a mobile radio in my girlfriends car seeing it is so cheap. Thanks for your help.

Bill
VO1BIL

"dentronman" <w9jcm@reno.quik.com> wrote in message news:coYf5.4476$k5.294472@newsfeed.intelenet.net...
> hell they are on closeout for 159 now get while they are cheap.. good radio
> i have had mine for 2 years with the only prob of one of the display bulbs
> going out so i replaced them with LEDs
> "Barry D" <x123x123@yahoo.com> wrote in message
> news:QnWf5.222832$7o1.5815909@news2.rdc1.on.home.com...
> >
> > Bill & Tracy <tmbc@nf.sympatico.ca> wrote in message
> > news:DBMf5.48878$1h3.711346@news20.bellglobal.com...
> > > I am thinking about buying a Radio Shack HTX-242 2M mobile radio and was
> > > wondering if anyone has had either good or bad experiences with this
> rig?
> > > Thanks for the help.
> > >
> > > 73
> > > Bill
> >
> > I know a couple of people that use one and say they work well. Radio
> Shack
> > usually puts them on sale for 299.00 from time to time. They are a basic
> 2
> > Meter mobile radio. Not sure which company is making it for them when I
> > asked the salesguy said he didn't know.
> >
> >
> > Barry D.
> > VA3BJD
> >
> >
>
>

3690. Re: US Towers TX-455

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: DocClark <kd6un@mindspring.com>
Message-ID: <dap0osoe496th9o68bk4npa9jm3qd1s089@4ax.com>
Source record: 74742

Joe,

I installed this tower as well as the TX-472, US Tower, NEW. The side dimensions at the top near the rotor plate location are too narrow for the T2X TailTwister or similar rotators, I used the 2" reinforced masts of 15' & 20' respectfully, with trust bearings. The construction is OK, but not near the quality of the HyGain or Tristao older towers. If you are interested, I have a HyGain HG-54HD, excellent condition (down) with thrust bearing and rotor plate and new factory base for sale. Just my experience with some of the 9 or so towers I have installed and used over the years.

KD6UN
Bill

On Thu, 27 Jul 2000 10:25:04 -0400, Joe <jmowery@crosslink.net> wrote:

>Does anyone have this tower installed? Are you happy with it? Where
>does the rotor mount in the top section (how far from the top)? What
>size mast are you using (dia. & length)? How did your installation go?
>
>Thanks,
>Joe
>

3691. Re: Need Info on Kenwood TS-50S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: "Aaron Jones"
Message-ID: <vgp0os0nhocm3i3a4a13cf5ltk8sa9ve7d@4ax.com>
Source record: 74743

"Rudi Wiedemann" <wiedemann@home.com> wrote:
>I also don't believe in autotuners, because you lose so much power
>in the matching process

The power lost in an auto-tuner (up to 1 db) cannot be detected on
the receiving end. You lose much more in the inefficiency of your
Hamstick (up to 15 db on the lower bands) as compared to a full size
center loaded whip, and that is easily detected...

>I much prefer tuned, resonant antennas, even if they aren't the normal length.

Your resonant Hamstick has only about a 60 KHz bandwidth on 40 meters.
You will need to carry 4 of them to cover this one band to avoid using
a tuner...

>I also do not believe in trying to play
>around with tuning the rig while driving because of the distraction.

That's where the auto-tuner comes in handy...

3692. Re: TEMPO 2020 HF Transceiver $225

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: mike@corn2.freeserve.co.uk
Message-ID: <397ffbea.3437962@news.freeserve.net>
Source record: 74744
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

FYI IIRC this rig was sold in UK as a Summercamp 2020 (however its
spelt) by Lowe Electronics, Matlock, Derdyshire. Internally it was a
Yeasu with bells and whistles added.
Nice Rig, I had one for a while.

On Wed, 26 Jul 2000 16:54:25 -0700, Chris <ck5@ix.netcom.com> wrote:

>I have a nice Tempo 2020 HF Tranceiver. This is a hybrid rig, has 3
>tubes and the rest solid state. Superb receiver gives
>exceptional performance. Comes with original manual and Shure desk mic.
>$225+ shipping. 73 Chris VE3NGW/W4 Florida

3693. FA: Original Manuals Elmac PMR-8, AF-68 & M-1070

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39806b46.156405643@news.pacbell.net>
Source record: 74745

I have a really nice set of manuals for auction. This is for the Elmac
PMR-8, AF-68 & M-1070. All three manuals are original and are bound
together in one binder. It is only at $3.50 and there is NO reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=388533036

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

3694. FS FT: Kantronics Dual port KPC-4 TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: David <kb9lpk-3@foxvalley.net>
Message-ID: <39806BA3.111F24BF@foxvalley.net>
Source record: 74746

--

The Box said "Win95,98,2000 NT4.0 or better" So I installed Linux !

'73 de David--kb9lpk <><

e-mail:kb9lpk-3@foxvalley.net
homepg:http://users.foxvalley.net/~kb9lpk-3
hamorg:kb9lpk@kb9lpk.ampr.org.

Hello all, need a 2m all mode amp for trade will sell outright.

Kantronics KPC-4 dual port TNC,

The unit has all original box and packing new dual port cables (unused!)
power cube and all manuals and docs. Unit was bought new and used for
4 years. Works great but need a 140-160 watt 2m all mode amp w/rec.preamp for
12vdc
power requirement. Prefer 10-45 watt drive RF concepts but what do you have?

I have 10 watts FT726R allmode for driver to amp!

Please reply to e-mail address below for response.

3695. FS:/\/\otorola X9000 siren nad T-cable and secure parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: David <kb9lpk-3@foxvalley.net>
Message-ID: <39806BFE.BA92A972@foxvalley.net>
Source record: 74747

--

The Box said "Win95,98,2000 NT4.0 or better" So I installed Linux !

'73 de David--kb9lpk <><

e-mail:kb9lpk-3@foxvalley.net
homepg:http://users.foxvalley.net/~kb9lpk-3
hamorg:kb9lpk@kb9lpk.ampr.org.

100% tested functional in all aspects of operation!

$225.00 shipped price! prepaid USPO mo or Pay pal.
****

Also have DES/XL hybrid TRN7036A and DVP/XL Hybrid TRN7038A and a HLN5003B
Full Featured secure board all in like new 100% tested for sale.

Make reasonable offer as most know what these cost new!
****

Please reply to e-mail address below for response... thanks

3696. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Barnabus Grumwich Overbyte <w2dne@my-deja.com>
Message-ID: <8lprhirik1@nnrp1.deja.com>
Source record: 74748
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <iv6vnssm316g436seoq3c11ihmqq4jn2al@4ax.com>,
Charles Johnston <charles@ab7sl.com> wrote:
> Gary and others.....I send out the famous ' Visit www.ab7sl.com '
> newsgroup message once in every 5 days.

Hola, holy frijoles, you eejit!!!! We are seeeek and tarred of your
message, your site, and you. All are boring beyond description.
Please go get a life.

BGO

--
Hello, good evening, and welcome to BLACKMAIL!
Yes, it's another edition of the game in which
you can play with *yourself*. Tonights
contestants, with their fingers at their
buttons, are W5TIT, K3LT, N0MHS, KH6O, K4YZ,
AB7SL, W7RT, and W1RFI. Players, give yourselves
a big hand!

Sent via Deja.com http://www.deja.com/
Before you buy.

3697. Re: TEMPO 2020 HF Transceiver $225

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <398097BF.4F05@ix.netcom.com>
Source record: 74749
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Hi Mike and group,
Interesting to hear that it was sold by Lowe under a different name,
I don't know if Yeasu had anything to do with it but here it was sold
mostly through Henry Radio and made by Uniden. It carried the name
Tempo Via Henry just as the Tempo One did which was really a Yaesu
FT-200 under the Tempo sticker. However the 2020 was a completely
different radio. In that era it seems to me that the front panel
layouts between Kenwood and Yaesu were very similar. If the marketing
worked, why not? Icom and Drake where very different.
73 Chris VE3NGW/W4 Florida

3698. WTB: HF Rig,

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: caddoo@earthlink.net
Message-ID: <39837064.25446432@news.earthlink.net>
Source record: 74750

Want HF rig.
Any model
caddoo@earthlink.net

3699. Re: bizarre ic207h problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Dennis Brothers <brothers@abbreviate-brothers.com>
Message-ID: <8lprofedj1@nnrp03.primenet.com>
Source record: 74751

Dave -

I assume you have an Audi. I've been planning to do something similar with a Kenwood TM-D700 (though my plans involve using the hands-free mic and speaker built into the car, along with some other interesting capabilities of the system - I'm reserving the RJ45 in the armrest for connecting a palmtop or laptop to the D700 or to the car's built-in GPS).

Anyway, to your problem: (I'm at work and my Audi service CD is at home, so this is from memory). I don't recall any active circuitry connected to the RJ45, so your idea that RF is somehow getting into the PTT is probably it. Snap-on ferrites might help. I think I recall from the Audi wiring diagrams that some of lines to the RJ45 are shielded - you might try swapping connections (you'll need to make an adapter for the mic, unless you're comfortable switching its wiring as well).

The service CD is available from Robert Bentley (www.robertbentley.com). I think there might also be a diagram of the DB25/RJ14 wiring at www.audiworld.com, in the FAQ section.

Good luck, and let us know how you make out.

- Dennis Brothers, KE6DPL

"Dave Riesz" <dave@hotcha.riesz.net> wrote in message news:slrn8nulk5.f6b.dave@hotcha.riesz.net...
> Greetings. I'm experiencing a strange problem with a mobile installation of
> an Icom 207H. I have the rig mounted in the back of my car and the faceplate
> and microphone in the front. Previously, the microphone was connected to the
> main unit with 20 feet of CAT5 cable. It worked well, even if it did look
> rather ugly.
>
> There is an RJ45 connector beneath the front armrest which is wired up to a
> DB-25 connector in the back, near the main unit. With a little probing and
> fiddling, I figured out how to wire the DB-25 connector to he microphone
> input. So, now the microphone is connected to the radio through the car's
> wiring.
>
> The problem with this new setup is that when I key the transmitter, it keeps
> transmitting after I release the PTT button. The only way to get stop

TXing
> without turning off the rig is to disconnect the microphone. Setting the
> radio to use a lower-power mode seems to help. It seems that (maybe?) the
> transmitter is causing RF interference in its own microphone-control line.
>
> Has anyone else experienced this kind of behavior with this or any other
> radio? Is there an appropriate solution?
>
> Thanks in advance,
> Dave Riesz
>

3700. Re: A Good Starter Radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Darryl Wagoner <darryl@shecora.com>
Message-ID: <39807536.8E684CCA@shecora.com>
Source record: 74752

If you can swing it get a VX5. It is one of the best handles I have
used.
I has a lot of great features! Too many to talk about here. It two
problems that I know about:

1. It get HOT! I don't mean it gets a little warm, but so hot you can
not hold it with bear hands.

2. It does a soft reset on voltage level changes.

Other than those two problems it a great!

Frizz wrote:
>
> I am going to be taking my license test on Sunday at a hamfest. I am
> wondering what kind of radio I should look for to start out with. Should I
> get an HTX-202 or something along those lines or something newer with a lot
> of features? I need something that will not be too expensive on the used
> market but will be a good solid preformer. What should I get or should I
> wait till I get some catalogs from suppliers? Thanks!
>
> BTW, I have bought stuff at hamfests before so I know what to look for and
> what to stay away from, usually.

--
Darryl Wagoner DE WA1GON
603-324-2151

3701. Need Hickok 6000 Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <57t0ossgk1nlm2ir4d82kocq5ii20onav0@4ax.com>
Source record: 74753
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hello fellow usenet denizens...

I was lucky enough to find a well-operating Hickok 6000 tube tester,
but I have no schematic for it.

I'll pay your copying cost, travel and postage if anyone would be
kind enough to make a readable copy of the schematic for me.

Please respond via phone, or email to NeilR@innermedia.com

My address;

Neil Rosenberg
60 Plain Road
Hollis, NH 03049

Thanks in advance!

Regards;

Neil, N1DMA
(603) 465-2788
(800) 962-2949

3702. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Charles Johnston <charles@ab7sl.com>
Message-ID: <uet0osoibveibalgc4dgm2tvf3hm97ok18@4ax.com>
Source record: 74754
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

The FAQ Page on my site addresses your concerns.

Charles Johnston - AB7SL
charles@ab7sl.com
AB7SL - Ham Radio Pages
http://www.ab7sl.com

3703. FA: Original Manual Elmac AF-67

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39807644.159220086@news.pacbell.net>
Source record: 74755

I have a nice Elmac AF-67 Original Manual for auction.
It is at only $1.25 and there is NO reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=388540396

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

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Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
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Customized computer systems to suit YOUR needs!

3704. FA: Elmac PMR-6A Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <398076c4.159347460@news.pacbell.net>
Source record: 74756

I have a really nice Multi-Elmac PMR-6A Manual for auction.
There is NO reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=388544475

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
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3705. FA: Yaesu VX-5R 6m/2m/440 MHz HT Tribander

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <398078e8.159895342@news.pacbell.net>
Source record: 74757

I have a really nice MINT-Hardly Used Yaesu VX-5R 6 Meter,
2 Meter & 430/440 MHz Triband HT for auction. This comes with
all standard accessories and documents. This HT does not have
a scratch or ding on it, like I said it is like new. It even has the
plastic protector still on the display.

If the buyer is interested, I will offer a discount on new accessories
for this HT; such as SpeakerMics, Spare Battery Packs Rubber
Duck Antenna, etc.

The price is difinitely nice! Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=391348233

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

3706. Yaesu VX-R Dual band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3980A345.15CC@ix.netcom.com>
Source record: 74758
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,

Like new in the box. With lithium battery and a spare AA holder
$170 shipped, 73 Chris VE3NGW/W4 Florida

3707. Re: Is the RS HTX-242 any good????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: lpdavies@bc.seflin.org
Message-ID: <8lptj0$l1l@nntp.seflin.org>
Source record: 74759

Check August's CQ... they have
a chart of features. Also,
in August's QSL, p 166, R&L have
ALINCO DR-140TQs for US$149.95.

GL
--
Paul W2SYF/4 Ft Lauderdale EL96vc
"Heisenberg may have slept here... "
Leslie Paul Davies
lpdavies@bc.seflin.org

3708. RCA 44B Ribbon Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3980A716.3D10@ix.netcom.com>
Source record: 74760
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have an RCA 44B in very good condition. Works great and has the original long cable. These mics have been bringing $2000 at Ebay on the average. I want $1800. I have pictures for those who like to see this fabulous mic from days gone by. 73 Chris VE3NGW/W4 Florida

3709. Yaesu VX1-R Dual band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3980A943.3588@ix.netcom.com>
Source record: 74761
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,

```
Like new in the box. With lithium battery and a spare AA holder
$170 shipped, 73 Chris VE3NGW/W4 Florida
```

3710. AEA Pakratt 232 $100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3980A9EC.316E@ix.netcom.com>
Source record: 74762
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Pakratt 232 with manual $100 shipped. 73 Chris VE3NGW/W4 Florida

3711. HEIL HC4 and HC5 in a D-104 for $100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3980AAC6.6784@ix.netcom.com>
Source record: 74763
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a D-104 mic and stand with the Heil HC4 and HC5 cartridge
swichable inside. $100. 73 Chris VE3NGW/W4 Florida

3712. FS: Yaesu FT-51R w/accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: "Kirk L. Storey" <kstorey@ix.netcom.com>
Message-ID: <398081EF.82598C3D@ix.netcom.com>
Source record: 74764

I am posting this for a friend. He is selling his Yaesu FT-51R dual band (2 meter/440) handheld transceiver. The radio comes with several accessories, including a "drop in" desktop charger, car charger, and a speaker mic w/ display.
He is asking $250 + shipping for the entire package.
If you would like to see pictures of this equipment, please visit:

http://www.geocities.com/chrisg3_99_2000/ft51r.html

If you have any questions, please contact Chris (KD5DLP) direct, chrisg3@hotmail.com or (580) 286-6512.
Thanks!

3713. Radio on PC card anygood?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: j63401@nemonet.com
Message-ID: <5r01osoqf7rnmv34o3lchreanpbdl78kvt@4ax.com>
Source record: 74765

Do they still make radios on cards that fit inside PC's?

What advantages are there to them.... if any?

3714. Kenwood SP-950 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3980AC3C.2F6B@ix.netcom.com>
Source record: 74766
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
In like new condition in the box, the filters work great, $125
73 Chris VE3NGW/W4 Florida
```

3715. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: R Scott <kf7qz@yahoo.com>
Message-ID: <39808127.CA86B30@yahoo.com>
Source record: 74767
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Charles Johnston wrote:
>
> The FAQ Page on my site addresses your concerns.
>
> Charles Johnston - AB7SL
> charles@ab7sl.com
> AB7SL - Ham Radio Pages
> http://www.ab7sl.com

I for one dont want to go to your FAQ page. Its just another scam set
up
to get more hits to your BORING pages so you can make money of the
Hit machines.

I use AC6V now because of your annoying adds

3716. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8lq1ok$5q7$1@nnrp02.primenet.com>
Source record: 74768
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Man have you ever got your wires crossed! I make - no money - from my
site. I have no banner ads that generate revenue. The only single banner ad of
any kind I have is the weather statistics banner that I placed on the homepage
to better set the scene for visitors and to help them feel as though the have
actually arrived somewhere. Folks that think I am somehow making money off my
site are just dead wrong. 73 / DX

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

"R Scott" <kf7qz@yahoo.com> wrote in message news:39808127.CA86B30@yahoo.com...
> Charles Johnston wrote:
> >
> > The FAQ Page on my site addresses your concerns.
> >
> > Charles Johnston - AB7SL
> > charles@ab7sl.com
> > AB7SL - Ham Radio Pages
> > http://www.ab7sl.com
>
> I for one dont want to go to your FAQ page. Its just another scam set
> up
> to get more hits to your BORING pages so you can make money of the
> Hit machines.
>
> I use AC6V now because of your annoying adds

3717. Re: kenwood ts-930s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39808E02.1D2F@wt.net>
Source record: 74769

john shea wrote:
>
> I would like to know what my kenwood ts-930 is worth.
> It is in very good condition and has built in antenna tuner but has no cw
> filters.
> tnx
> n3drk

Just taking a wild guess, 600-700$. Maybe slightly more if totally
mint. MK
--
http://web.wt.net/~nm5k

3718. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: knox_k_NOBS@nemaine.com
Message-ID: <39808d13.33707292@news.nemaine.com>
Source record: 74770
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Thu, 27 Jul 2000 10:48:33 -0700, Charles Johnston
<charles@ab7sl.com> wrote:

>The FAQ Page on my site addresses your concerns.
>
>Charles Johnston - AB7SL
>charles@ab7sl.com
>AB7SL - Ham Radio Pages
>http://www.ab7sl.com

I've read it...you may not consider it spam, but it sure has earned a
place in my killfile!

3719. Re: USPS REFUSES I.R.C.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39808FCD.3E47@wt.net>
Source record: 74771

Old Biker wrote:
>
> Matt Erickson wrote:....
> > Lesson learned: I will no longer except any IRC's from any country, I
> > can ill afford the return postage....
>
> C'mon OM, a $jillion invested in trancievers, amp.s, antennae, et al,
> all to chase DX, and you're too poor to afford postage?? Leggo .. my leg
> is long enough already! I think you're just bragging about working that
> ZL1 .... ;o)
>
> 73 de KA3DWW

I doubt it. ZL1's are a dime a dozen. I don't qsl at all myself. Never have even once in my whole radio life.There is not a single WD5CJL qsl card on the planet, and none for this call yet either.Maybe I might have a special 100 cards printed for my 25th year as a ham. But, maybe not. I've never really seen the point, I know I worked the guy, he knows he worked me. Good enough for me. MK
--
http://web.wt.net/~nm5k

3720. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Barnabus Grumwich Overbyte <w2dne@my-deja.com>
Message-ID: <8lq494$2uf$1@nnrp1.deja.com>
Source record: 74772
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Charles Johnston wrote:

> The FAQ Page on my site addresses your concerns.
>

Please read my FAQ at http://www.amishrakefight.org/gfy

BGO

Sent via Deja.com http://www.deja.com/
Before you buy.

3721. Re: ***Kenwood TS-520SE vs. Modern Tranceivers: Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39809270.628C@wt.net>
Source record: 74773

Xtx99 wrote:
>
> About 10 years ago I purchased a Kenwood TS-520SE hoping to eventually get my
> license, which I'm just working on now (got my element 2 certification this
> week and am now learning code). I also just ordered a manual for the old
> Kenwood and parts for a couple missing switches (many thanks to your replys to
> my earlier postings). I'm wondering what advantages there are to going out and
> purchasing a new transceiver versus keeping and using my old Kenwood. Do
> current models offer anything that my old Kenwood doesn't have? (beyond nominal
> differences) (performance, additional bands, filters, modes, etc.) Any
> thoughts are appreciated.

The newer rigs much more stable. Thats the major point as far as I'm
concerned. No tweaking the knob every time the room temp changes. Also
digital readout, which the 520 doesn't have unless you have a DG-5. On
the other hand, the old 520's have very nice audio, both receive and
transmit. Likely better than 85% of the newer rigs on the market. Most
of the smaller S/S rig's have more apparent noise on the low bands. That
is , on the 520 the audio will stand out of the noise better than many
newer rigs. And sound smooooooooooth. I loved my old 520 that I had until
recently for the audio, but the unstable L/C vfo drove me crazy. My A/C
cycling would make it drift 40 cycles back and forth. Drove me loonie
tunes. I much prefer my TS-830 with the VFO-230. No drift at all, and
still that good mellow kenwood audio. So it's up to you, if it's stable
enough for your needs, I would keep using it. If the warmup drift, and
slight drifting with temp changes gets to you, you might consider
springing for a newer model. But, I'd probably keep the 520 as a backup.
They are good old rigs, and easy to work on also. BTW, if your room temp
is very stable, you shouldn't have much trouble. The VFO's on the 520
are quite stable electrically. The only noticable drift will be thermal
related.MK
--
http://web.wt.net/~nm5k

3722. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8lq4bn$6jg$1@nnrp02.primenet.com>
Source record: 74774
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I have updated the FAQ Page on my site to deal with this repetitive question.
Click on the link below.

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

"R Scott" <kf7qz@yahoo.com> wrote in message news:39808127.CA86B30@yahoo.com...
> Charles Johnston wrote:
> >
> > The FAQ Page on my site addresses your concerns.
> >
> > Charles Johnston - AB7SL
> > charles@ab7sl.com
> > AB7SL - Ham Radio Pages
> > http://www.ab7sl.com
>
> I for one dont want to go to your FAQ page. Its just another scam set
> up
> to get more hits to your BORING pages so you can make money of the
> Hit machines.
>
> I use AC6V now because of your annoying adds

3723. Re: IC-R8500 Icom Wide-Band Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <RO0g5.53140$fR2.486502@news1.rdc1.mi.home.com>
Source record: 74775

This item has been sold.

Thanks,
Bill Crocker

"Bill Crocker" <bcrocker@home.com> wrote in message
news:aQKf5.52234$fR2.476560@news1.rdc1.mi.home.com...
> FOR SALE:
>
> ICOM IC-R8500 Professional Wide-Band Communications Receiver

3724. off subject-Infinity speakers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: cemely@aol.com
Message-ID: <20000727165946.17728.00001102@ng-cg1.aol.com>
Source record: 74776

Does anybody have any leads on where to get the best discount prices on Infinity speakers??

Thanks

Chuck

3725. Re: Is the RS HTX-242 any good????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Bill Gallagher KS3Y <KS3Y@prodigy.net>
Message-ID: <8lq7ri$ci0$1@newssvr03-int.news.prodigy.com>
Source record: 74777

You can order the Alinco 140TQ from Rat Shack for $199...you might check RadioShack.com...they sell a lot of Alinco...

Bill WA3RA

3726. Re: Torroid probs...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Jim <jspaz@i-55.com>
Message-ID: <3980A743.DE9A6A7@i-55.com>
Source record: 74778

You may be running into a problem with the wire insulating enamel. Many years ago when I was winding transformers, I used a wire with FORMVAR insulation. Think that is the way it is spelled. Anyway, the insulation is really tough. It is hard to even scrape it off before you try to solder to it. You may look around for some of it. May have to locate a motor rewind shop. They should have some, but it may be too large for your needs.

The regular varnish insulation on the wire today is crap. In some cases, just bending the wire, causes the enamel to break off. Make sure you have no sharp edges.

Jim

TC Dufresne wrote:

> I am having a problem with torroid
> transformers. I am winding bifucated transformers on a T37-43 and t50-43
> cores. I keep getting shorts! I have winded, no kidding, over 2 dozen times
> with similar results. What could I be doing wrong?
> Suggestions tried and failed...
> 1) Coat with epoxy to "round" edges of core. Good idea, but how do I get the
> coating even? It "goops" up on the edges and leaves little in the center,
> which I think may be the prob
> 2) File it down-ugh! what a mess! Lots of little iron filings around and my
> hands are a mess.. No help
> 3) Wind it with tape/teflon tape/masking tape..
> No way! Way too small!
> 4) Wind by hand, check continuity in wires before winding core OK before,no
> shorts, but after winding very carefully, same results... SHORTS!!!
> What are my alternatives here? I have tried smaller wire (#26) same results.
> Seems I had no probs when I did my FB 40 transformers. Could it just be bad
> enamel wire? I just got the roll from Ocean Electronics today....Could I use
> a steel core wire like what they use for making beads?
> Perfect size (#24), and insulation looks like enamel.
> Could I dip the mag wire in wax or something to make it more "slippery" so
> it won't snag?
> Could I coat it with a coat of varnish?
> Could I stand on my head and spit nickels?
> (SRI, got frustrated,,,)
> HELP?!?!
> KC0GXX

3727. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: R Scott <kf7qz@yahoo.com>
Message-ID: <3980A4C0.6C3B4D@yahoo.com>
Source record: 74779
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Charles wrote:
>
> Man have you ever got your wires crossed! I make - no money - from my
> site. I have no banner ads that generate revenue. The only single banner ad of
> any kind I have is the weather statistics banner that I placed on the homepage
> to better set the scene for visitors and to help them feel as though the have
> actually arrived somewhere. Folks that think I am somehow making money off my
> site are just dead wrong. 73 / DX
>
> --
>
> Charles T Johnston - AB7SL
> charles@ab7sl.com
> AB7SL- Ham Radio Pages
> http://www.ab7sl.com

BZZZZZZZZT Try again

In your javascript coding you have

<script type="text/javascript" language="JavaScript<A
href="http://sm4.sitemeter.com/stats.asp?site=sm492" target=_top>

<IMG
src="http://sm4.sitemeter.com/meter.asp?site=sm492&refer=&hours=14&minutes=1&rtype=4"
border=0 title="Site Meter"></A

HMM the sm492 is an affilliate program number, now why would sombody
need that ... lets go see

http://www.sitemeter.com/affiliate/

Under the discription we find

Why be an affiliate?
To earn 50% of our profit, that's why!

Visitors to your site are encouraged to join an email
notification
service on dozens of topics. If they join, their names
are held securely
in our database. Mailings to those names will be offered
to brand
name clients for a fee. Because it is an 'opt-in'
service, the
subscriber has specifically asked to join, plus the

subscribers' email
address is never given out, and they can unsubscribe at
any time.

So tell me again about the hit counter not being an affiliate program
for making money????

Rick
kf7qz

btw thats the only click you got from me.

3728. Re: Duplexer's tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Jim <jspaz@i-55.com>
Message-ID: <3980AA5D.420E69BA@i-55.com>
Source record: 74780

You think the test equipment to tune the duplexers grow on trees. Even if you struggle with a service monitor and a receiver, the service monitor cost over $10,000 for a good one. most duplexers will take you about half to 3/4 of an hour just to tune. This doesn't allow for the set up time or putting away all the cables and test gear. Most radio shops charge at least $55 an hour.

Remember to only use double shielded coax cable between the cavities. The cable length is frequency dependent between the cavities. Any great move in the operating frequency and you may need to make new jumper cables.

Pay attention to the TX and RX frequencies. The notch may end up on the other side from where you want it. If so, this effects how good the duplexer will function for you. It is best to keep the TX and RX relation the same before and after. In other words, if the TX was higher in frequency before you retuned it, then you need to have it in the same position after the retune.

Also remember that a solid state PA requires more filtering and isolation that an old style tube PA on the transmitter. The solid state PA, generates much more wide band noise. At least the old tube PA units had some tuning to cut down on the base band noise floor. With a solid state PA, you may even need one more cavity to get the isolation.

Have fun learning all about the fine art of tuning a duplexer. Just remember to keep all the ports terminated during tuning. An unterminated port will detune the cavities as you try to tune them. (Change in impedance.)

jim

LUPE S CASTILLO wrote:

> Any one out there have any instructions on how to tune a set of duplexer for
> a repeater.
> Any help will b appreciated just think that $100.00 charge for tuning is to
> much.
>
> 73s de Lupe
> w6dnc

3729. FS: "2" VRC-2 Alpha Delta Speakers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: davez2@netzero.net
Message-ID: <8lqb4g$8f6$1@nnrp1.deja.com>
Source record: 74781

I have "2" Alpha Delta VRC-2 Communication Speaker's For Sale. This is the same Die-Cast cabinet, Speaker element and ported reflex design that is in the VRC model. The "2" version is "passive" (no electronics). The weight of each speaker is approx. 9 lbs. 8 Ohms. 20 Watts RMS. Frequency response : 70~15000 Hz. Connecting cable is not included.

Both are in "Pristine" condition and operation, in original boxes, packing, instruction sheet.

Price new are a few pennies under $100 EACH. I will sell these for $ 65.00 EACH and this includes shipping (USPS or Ground UPS your choice) . Pictures (front/rear) of actual samples available upon request.

Offer valid in USA, lower 48 "Only" please. No C.O.D's. Personal Checks OK, but add 14 days after I receive it to clear bank.

E-mail direct...NOT to this newsgroup. Thank's
Dave
davez2@netzero.net

Sent via Deja.com http://www.deja.com/
Before you buy.

3730. Kenwood TM-g707 strong signal performance

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Martin John Hallsworth <Martin@g1gyc.demon.co.uk>
Message-ID: <964733964.3674.0.nnrp-01.9e98acde@news.demon.co.uk>
Source record: 74782
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Hello all,

I have a question about the Kenwood TM-g707 strong signal
performance.
Before I bought the rig an other local amateur said that he had
been told that the front end on this rig was "as wide as a barn door"
I have not noticed any problems with the rig until this last week end
when I was at the RIAT airshow at RAF Cottesmore where I could
hear what appeared to be the communications traffic from the gate
marshals / ambulance / etc on the 70cm band while listening to the
repeaters around the area.
The rig has not been modified to give the extended / AM receive
although air band AM RX would be of interest.
OK so my questions :-

Has any one had similar experience ?

I suspect that it is an IF image channel problem is this right ?

or is it overload of the RX amp in the front end ?

and where can I get hold of a circuit diagram as one is not supplied
with the rig.

cheers Martin G1GYC

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

REMOVE "NOSPAM" from return email before sending

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

3731. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: jim bennett <jimbennett@home.com>
Message-ID: <Rh2g5.74552$Yr4.1279094@news1.rdc1.tn.home.com>
Source record: 74783
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

"Charles" <charles@ab7sl.com> wrote in message
news:8kt7q6grc1@nnrp02.primenet.com..

The best thing we could all do is to just ignore Charles and his web site. All the replies and confrontations are giving him exactly what he wants, angry replies to his baits only raise his feelings of self. Sad, but many people can not feel a sense of belonging unless their actions stimulate a response in others. He will act calm and try to further the confrontation, when someone gets angry he feels he has WON. Don't give him what he seeks.....ignore him.

jim K4KAE

3732. Re: WTB Yaesu FT-8100R Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3980DD57.D50@ix.netcom.com>
Source record: 74784
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Found one! Thank you

3733. FS: Nye Viking Straight Key

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000727183459.05389.00000522@ng-ct1.aol.com>
Source record: 74785

I have for sale in very good condition a Nye Viking Speed X straight key with the shorting bar.....It also is mounted on a J-38 base.....I will take $30 shipped in the 48 states only.....I can be reached at (508) 821-2993 or e-mail.....
WZ1U Steve / Lakeville, Ma.

Picture upon request !

3734. FT-100,850SAT,980,w32A,Al80B,B510G

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3980C20E.8D9980CB@hamtrader.cc>
Source record: 74786

Yaesu FT-100 $875.00
Kenwood TS-850SAT $850.00
Yaesu FT-980 $695.00
Mirage B510G 100 watt 2 meter amp, NEW! with factory warranty. $175.00
W32A Dual Band HT / tons of accessories
Ameritron AL-80B HF Amp $850.00
Thanks for reading my posting.
Hamtrader
http://www.hamtrader.cc
73

3735. FA: 1941 Allied Radio Catalog

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: k6sde <in.my@list.ing>
Message-ID: <3980C78B.A3663F06@list.ing>
Source record: 74787

Here's a chance to have 210 pages of nearly 60 year old
radio and electronics nostaligia!!! It has a great
collection of 1940s Hallicrafters, RME and National gear and
even Howard equipment!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=394223546

3736. Re: Kenwood SP-950 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3980F202.50AE@ix.netcom.com>
Source record: 74788
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Sorry Sold

3737. TS-930 help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: abrayten@aol.com
Message-ID: <20000727194459.02101.00000262@ng-bk1.aol.com>
Source record: 74789

I need the benefit of any experience someone might have in service a noptical encoder for a TS930. Kenwood at Va. Beach suggested I might try turning the two potentiameter screws below the tuning dial, to effect a square wave pattern (no oscilloscope here), and achieve a linear digital progression instead of the forward-backward-forward-backward read outs I have been getting while tuning slowly. What works?
Also need to replace a light bulb (LCD?) for my meters dial. Is there any cheaper way to go than East Coast Transistor, who wants $4.31 for the replacement and $6.50 for shipping? Drew KD4QCX

3738. FAQ Page UPDATED at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8lqhu0$gt8$1@nnrp03.primenet.com>
Source record: 74790
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

The F.A.Q. Page at my site now has more answers to the questions I routinely receive.

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

3739. Re: pin assignment on TM-451E connector

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Ed vonder Becke <thecave@thegrid.net>
Message-ID: <aD4g5.1525$mt6.105307@nntp3.onemain.com>
Source record: 74791

Go to www.kenwood.com you will find your manual Their.

73
"Baldur Norddahl" <bbn@nkdev.dk> wrote in message
news:3979E554.EAAE58A8@nkdev.dk...
> I own a Kenwood TM-451E but I lost the manual. Where do I find the pin
> layout of the
> data connector on the back (the one with 6 pins)?
>
> Also is it possible to change the frequency or get a reading of the
> current frequency using
> that connector? If not, how about the front connector used for the
> microphone?
>
> Thanks,
>
> Baldur
>
>

3740. Re: "Prolific" posters: spammers?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3980D8C8.C71CB028@hotmail.com>
Source record: 74792
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

The question I ask is simple. Why? To what ends do you make these posts?
Self-importance? Why?
If you can come up with a logical answer, maybe people might take you a little
more serious.

Dave wrote:

> On 27 Jul 2000 02:06:53 GMT, Jeffrey Herman wrote:
>
> : Dave <nospam@fastband.com> wrote:
> :
> : >Ain't netcopping fun, Jeff?
> :
> :
> : Those are newspaper clippings. If they bother you in some way, you
> : need to ask yourself why. Have you been stalking someone, Dave?
> : Do those clippings instill fear or guilt? 73, Jeff KH6O
>
> I guess I'd feel guilty if *I* had made 2505 posts in the last 12 months,
> consuming more than my fair share of bandwidth (see Deja, which for the
> moment only retains posts going back about a year).
>
> With my news server's current problems, I've been forced to use Deja to look
> up some posts, and a click on your name gives:
>
> "There are 2505 unique messages by
> jeffreyh@Hawaii.Edu (Jeffrey Herman)
> (numbers may be slightly skewed by cross-postings)
>
> Number of Messages Forum
> 1149 rec.radio.amateur.misc
> 527 rec.radio.amateur.policy ..."
>
> Let's see: 2505/12 is roughly 200 messages per month.
>
> I'm sure that each and every one of those was necessary ...
>
> == Dave

3741. Thank you all!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: barracuda_1969@yahoo.com
Message-ID: <3980E3C9.CB389BCF@yahoo.com>
Source record: 74793

To all the HAMS that responded! Thank you...

I must admit my head is swimming in numerical soup! So many numbers FT100/TS520S yada yada yada...

I feel like rip van winkle: I have NO idea what these rigs look like or features! I guess I should subscribe to QST to get the reviews and lowdown...

I must admit, in searching around I have yet to see an open website with SPECIFIC technical data of 'all' the rigs, side by side for comparision...

Again folks, THANKS!!!!!

3742. Re: Mark V

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Jim Heath <jimheath@foothill.net>
Message-ID: <8lqnhdlaa1@nntp.foothill.net>
Source record: 74794

I got the Mark V last week. It replaced a Kenwood TS-950. The Yaesu appear to have a great front end and several nice features. It appears too difficult to set the mic gain and clipping level so that there is between 0 and 5db of RF clipping. Dual receive is great. DSP function and noise reduction work well. I was able to pull through some very weak signals that were in a lot of noise. I also had the thing on PSK 31. It worked fine. All in all, I am pretty happy.

73, Jim KB6SX
High Sierra Antennas

3743. Ranger RCI 7100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: MrDaytonO <pds120da@*nospam*siscom.net>
Message-ID: <398105a6$1_1@news.siscom.net>
Source record: 74795

What can any one tell me about, Ranger communications RCI 7100 radios?

3744. Re: New IC910H 2M/70CM/23CM multimode! Any Info?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-27 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <3980FF8E.AA67294D@nettally.com>
Source record: 74796

Here are the links!

http://www.mlands.co.uk/news.asp

http://www.tvs-online.net/page13.html

David Ross wrote:

> On Tue, 25 Jul 2000 22:39:22 -0400, in rec.radio.amateur.equipment you
> wrote:
>
> >Found references to PIX on two european sites. No specs, options,
> >availability or prices. Anybody have a catalog sheet yet?
>
> Hello
>
> What are the two sites with pics?
>
> David

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they
come
at you rapidly.

3745. Re: Motorola Mostar 800 info needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8lt397$sb6$2@mark.ucdavis.edu>
Source record: 74597

: Jim <jspaz@i-55.com> wrote:
: Have a smartnet 800 Mostar radio, model D45TLA5G27CK.

: The memory board is a NTN4798A. It does not have a replaceable
: prom.

: Looking for programing info and service manual.

: Jim

Try the SF Bay Area Motorola Service Station, MRE
415 826-6111 during normal business hours.

cheers
skipp

3746. Any software for Yaesu FT-840?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: Mont Pierce <mpierce@dnai.com>
Message-ID: <8lt3aeoft1@bob.news.rcn.net>
Source record: 74598

Anyone now of any software to computer control the Yaesu FT-840?

thanks,
Mont

3747. Icom 736 service manual?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: aokd5fxt@cs.com
Message-ID: <20000728192158.25665.00000360@ng-da1.news.cs.com>
Source record: 74599

Relay out... need copy of service manual...

Tnx
Bill

3748. Re: FS: ADI AT-600HT Dual Band with extras

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: Marios Liras <m1956@execpc.com>
Message-ID: <39821ccc$0$72390$726baab@news.execpc.com>
Source record: 74600

AES has this radio new on special for $225.95

Boilermaker wrote:

> I have a ADI AT-600HT For sale Comes With
> 1 - Fast Charger
> 2 -12v Batteries
> 1 - PC Connection cable
> 1 - Software Disk (Programming Software)
> 1 - Radio Shack Speaker/Mike
>
> Radio Used 2 Times got it in April 2000 Make offer all reasonable offers
> will be taken into consideration so far best offer was $275 I paid $450.00
> New
>
> radio by it self sells for $295 new
>
> --
> http://www.palmfilez.com/ Shareware, freeware for the palm / visor
> organizer

3749. Yaesu FT 50 Charger?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: "Paul M. Spatzek" <spatzek@chugach.net>
Message-ID: <3982642C.5BAEDB84@chugach.net>
Source record: 74601

Can the NC-50 Charger be used for Nimh batteries, or will it kill them since it's optimized for Nicads?

Paul Spatzek WL7BF

3750. FS: YAESU FT-890AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: aldel@attglobal.net
Message-ID: <39810b6c1nyqry$mr2ice@news1.attglobal.net>
Source record: 74648

```
Yaesu FT-890at, Excellent.
CW Filter, Mic, Boxes, etc
$745.00 Shipped.

Albert, Wa3fib
215/673-0485
--
------------------------------------------------------------
aldel@attglobal.net (ALDEL)
------------------------------------------------------------
```

3751. Mark V

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: w2wx@aol.com
Message-ID: <20000727202354.06285.00000100@ng-fg1.aol.com>
Source record: 74649

Was wondering if anyone has initial on air impressions of the Yaesu Mark V.
Am trying to decide between Mark V and a 775.

Steve, W2WX

3752. Motorla Spectra A7 453-488MHz $375!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <20000727205300.11741.00001186@ng-md1.aol.com>
Source record: 74650

I have a Motorola Spectra 453- 488 MHz(extended coverage version) 128 channel mobile radio for sale. It is an A7 model 40 watt dash mount. The unit is secure capable. Price is $375. Model # is D44KXA7JA7BK. Bracket, mike,speaker and power cable. Thanks, Bob

3753. Re: bizarre ic207h problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: dave@hotcha.riesz.net
Message-ID: <slrn8o0vri.g72.dave@hotcha.riesz.net>
Source record: 74651

Thanks to all who responded. After messing about with the wiring a bit more, swaaping cables, and trying RF chokes (all to no avail), I discovered that the problem is with Icom's coiled microphone cable. If I plug that cable directly into the radio, everything works fine. If I connect it via the car's wiring, stuck PTT. Swap it with a plain UTP cable from my computer junk box, everything's great.

The only electrical difference I can discern is that wires in the coiled Icom cable have an impedance of 3 ohms, while the UTP is near zero.

Thanks again for the suggestions.

Regards,
Dave Riesz

In article <slrn8nulk5.f6b.dave@hotcha.riesz.net>, Dave Riesz wrote:
>Greetings. I'm experiencing a strange problem with a mobile installation of
>an Icom 207H. I have the rig mounted in the back of my car and the faceplate
>and microphone in the front. Previously, the microphone was connected to the
>main unit with 20 feet of CAT5 cable. It worked well, even if it did look
>rather ugly.
>
>There is an RJ45 connector beneath the front armrest which is wired up to a
>DB-25 connector in the back, near the main unit. With a little probing and
>fiddling, I figured out how to wire the DB-25 connector to he microphone
>input. So, now the microphone is connected to the radio through the car's
>wiring.
>
>The problem with this new setup is that when I key the transmitter, it keeps
>transmitting after I release the PTT button. The only way to get stop TXing
>without turning off the rig is to disconnect the microphone. Setting the
>radio to use a lower-power mode seems to help. It seems that (maybe?) the
>transmitter is causing RF interference in its own microphone-control line.
>
>Has anyone else experienced this kind of behavior with this or any other
>radio? Is there an appropriate solution?
>
>Thanks in advance,
>Dave Riesz
>

3754. FS - Icom IC-751A Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <20000727223509.11812.00000102@ng-bk1.aol.com>
Source record: 74652

Icom IC-751A service manual. Original in orange binder. $55.00 shipped CONUS.
Email direct if interested. KK4TL@AOL.COM - Memphis, TN

3755. Re: Is the RS HTX-242 any good????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: dmccord@usol.com
Message-ID: <398108a9.3656326@news.usol.com>
Source record: 74653

I purchased one three weeks ago, I love it! I am not big on Radio
Shack anymore but the local store had a display model on closeout for
159$ I purchased it and it works Great. I think Alinco made them.

Delbert McCord
KA8OCN
dmccord@usol.com

On Thu, 27 Jul 2000 13:00:32 GMT, "Barry D" <x123x123@yahoo.com>
wrote:

>
>Bill & Tracy <tmbc@nf.sympatico.ca> wrote in message
>news:DBMf5.48878$1h3.711346@news20.bellglobal.com...
>> I am thinking about buying a Radio Shack HTX-242 2M mobile radio and was
>> wondering if anyone has had either good or bad experiences with this rig?
>> Thanks for the help.
>>
>> 73
>> Bill
>
>I know a couple of people that use one and say they work well. Radio Shack
>usually puts them on sale for 299.00 from time to time. They are a basic 2
>Meter mobile radio. Not sure which company is making it for them when I
>asked the salesguy said he didn't know.
>
>
>Barry D.
>VA3BJD
>
>

3756. Re: Kenwood TM-g707 strong signal performance

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: Digimon <digimon_7601778@hotmail.com>
Message-ID: <SO7g5.7750$1y.76874@typhoon.tampabay.rr.com>
Source record: 74654
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Be sure you have AIP turned on :)

Martin John Hallsworth <Martin@g1gyc.demon.co.uk> wrote in message
news:964733964.3674.0.nnrp-01.9e98acde@news.demon.co.uk...
> Hello all,
>
> I have a question about the Kenwood TM-g707 strong signal
> performance.
> Before I bought the rig an other local amateur said that he had
> been told that the front end on this rig was "as wide as a barn door"
> I have not noticed any problems with the rig until this last week end
> when I was at the RIAT airshow at RAF Cottesmore where I could
> hear what appeared to be the communications traffic from the gate
> marshals / ambulance / etc on the 70cm band while listening to the
> repeaters around the area.
> The rig has not been modified to give the extended / AM receive
> although air band AM RX would be of interest.
> OK so my questions :-
>
>
> Has any one had similar experience ?
>
>
> I suspect that it is an IF image channel problem is this right ?
>
>
> or is it overload of the RX amp in the front end ?
>
> and where can I get hold of a circuit diagram as one is not supplied
> with the rig.
>
> cheers Martin G1GYC
>
>
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>
> REMOVE "NOSPAM" from return email before sending
>
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>
>
>
>

>

3757. Re: Kenwood TM-g707 strong signal performance

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: Robert Hufnagel <bhufnagel@earthlink.net>
Message-ID: <BQ7g5.15355$5N1.531523@newsread1.prod.itd.earthlink.net>
Source record: 74655

I have one and it does pick up a lot of intermod. There is a button that
you can push that does help to reduce the amount of intermod that it picks
up but it also reduces the sensitivity. I have to do this and run a tight
squelch to cut down on the intermod, but then I have a hard time with the
repeaters. This is mostly on 2M. I have a friend that has one he uses a
440 repeater most of the time with pl on both encode and decode so it is not
that much of a problem for him. As for me I am going to sell mine. Just my
$.02.
Bob KC6TJK
"Martin John Hallsworth" <Martin@g1gyc.demon.co.uk> wrote in message
news:964733964.3674.0.nnrp-01.9e98acde@news.demon.co.uk...
> Hello all,
>
> I have a question about the Kenwood TM-g707 strong signal
> performance.
> Before I bought the rig an other local amateur said that he had
> been told that the front end on this rig was "as wide as a barn door"
> I have not noticed any problems with the rig until this last week end
> when I was at the RIAT airshow at RAF Cottesmore where I could
> hear what appeared to be the communications traffic from the gate
> marshals / ambulance / etc on the 70cm band while listening to the
> repeaters around the area.
> The rig has not been modified to give the extended / AM receive
> although air band AM RX would be of interest.
> OK so my questions :-
>
>
> Has any one had similar experience ?
>
>
> I suspect that it is an IF image channel problem is this right ?
>
>
> or is it overload of the RX amp in the front end ?
>
> and where can I get hold of a circuit diagram as one is not supplied
> with the rig.
>
> cheers Martin G1GYC
>
>
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>
> REMOVE "NOSPAM" from return email before sending

>
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>
>
>
>

3758. Re: repeater question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <1Q7g5.2568$_K3.182514@newshog.newsread.com>
Source record: 74656

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Thomas Mills" <Thomas.Mills@nsc.com> wrote in message
news:397F40D1.BDD25DF0@nsc.com...
> It's gets worse than that. You really need a GOOD receiver. Most
> repeater builders would only consider
> top of the line Motorola or GE radios. Most under $500 import radios
> won't hack a
> mountain top RF enviroment. You need adjacent channel and intermod specs
> of
> 85 to 90 db to have a good receiver.

One of the best repeater receivers I've seen was one of the *old* icoms. I no longer remember the number but it worked very well on a wide area repeater.

However I sure would not want to use one of the modern synthesized rigs.

At one time we had a regional repeater here (GE) at my QTH, but unfortunately something in the neighborhood developed that was rectifying the transmitted signal into a wide band noise. We never did find it and the repeater has since been moved into midland at a much better location.

Roger (K8RI)

>
> John & Norma Adamson wrote:
>
> > A scanner has a very wide front end and the intermods will kill you.
> >
> > Outside of that, you should use a GOOD receiver for your repeater as
> > a the system is only as good as it can hear....
> >
> > John W1HZH 146.15 in NH
> >
> > keithbrian@my-deja.com wrote:
> >
> > > I was just wondering if I could use a scanner as the reciver in an
> > > repeater could some one tell me the pros and cons
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
>

3759. Please help with mystery items

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: Tristan <tristan-m@home.com>
Message-ID: <4o9g5.50311$V34.466550@news1.sttls1.wa.home.com>
Source record: 74657

I picked up these two goodies at a garage sale. Not sure what they are for.

http://members.home.net/rickmudd/bigthing.jpg

Each chamber has a variable capacitor. THere is also a coil in EACH CHAMBER.
Coax connector on each end.

http://members.home.net/rickmudd/longthing.jpg

Coax connector on each end. Straight rod from one to the other. Another
straight rod runs next tot he big one and is connected to jacks on the back
of the box.

Any help would be much appreciated.

3760. FS: ATLAS 350XL transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: dslosty@pipeline.com
Message-ID: <39813fbf.40769627@news.pipeline.com>
Source record: 74658

Fore sale, an Atlas 350XL transceiver in very good to excellent
condition. Cosmetically it's around a 9 out of 10. The only
imperfections are some small scuff marks on the front panel trim ring.
Front panel is perfect and the case is almost perfect.
I've gone thru the rig and have done some minor repairs and
an alignment.

It has the digital readout, CW filter, full QSK, 350 watts PEP input
power with a maximum of 160 - 200 watts output. Requires a 35 amp
12 volts supply since maximum key down current is 32 amps.
A suppl;y is not included. It comes with a W7FG manual copy.
$350 plus shipping.

73,
Doug/WA1TUT

"Use it up, wear it out. Make it do, or do without."

3761. Re: Thank you all!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: kenny@kacweb.com
Message-ID: <MPG.13eb11f67a214a0098b1bd@news.dimensional.com>
Source record: 74659

[This followup was posted to rec.radio.amateur.equipment and a copy was
sent to the cited author.]

In article <3980E3C9.CB389BCF@yahoo.com>, barracuda_1969@yahoo.com
says...
> To all the HAMS that responded! Thank you...
>
> I must admit my head is swimming in numerical soup! So many numbers
> FT100/TS520S yada yada yada...
>
> I feel like rip van winkle: I have NO idea what these rigs look like or
> features! I guess I should subscribe to QST to get the reviews and
> lowdown...
>
> I must admit, in searching around I have yet to see an open website with
> SPECIFIC technical data of 'all' the rigs, side by side for comparision...
>
> Again folks, THANKS!!!!!
>
>
You should also get a catalog from Ham Radio Outlet. It has quite a bit
of info (though not minutely detailed, but you can get that from the
equipment manufacturers websites).

BTW, I'm just getting back into the hobby myself and attempting to learn
what's out there and decide what to buy myself -- no decision at the
momnet, but the Kenwood TS570 is looking good, unless I go full-blown
with an Icom 756Pro....

Best Wishes,
KAC
WB0E
--
KAC Website Design
Custom Programming, Web Design, and Graphics
kenny@kacweb.com - http://www.kacweb.com

3762. Re: And on another note.. 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: Mike Swan <mjswan1@bellsouth.net>
Message-ID: <3Ldg5.10790$kr4.63808@news2.atl>
Source record: 74660
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

"Mike Swan" <mjswan1@bellsouth.net> wrote:
> "nothing heard, kg4gge clear".

Sorry it took me awhile to comment on this, visiting company has kept us pretty busy. Based on the discussion, I've decided to drop the whole concept of clearing from a failed call. One ham wrote me directly to share a one page document that his repeater group gives out to new hams at their VE test sessions. This seems like a good way to do a little elmering up front, before bad habits have a chance to form.

73, Mike
kg4gge

3763. Re: Please help with mystery items

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: "Bob Parnass, AJ9S" <parnass@megsinet.net>
Message-ID: <39819166.46841E2A@megsinet.net>
Source record: 74661

The first item is a filter but I cannot tell what type:
bandpass, lowpass, ...

The second item looks like an RF detector for use with
a wattmeter or SWR bridge.

Tristan wrote:
>
> I picked up these two goodies at a garage sale. Not sure what they are for.
>
> http://members.home.net/rickmudd/bigthing.jpg
>

> http://members.home.net/rickmudd/longthing.jpg.

--
Bob Parnass, AJ9S parnass@megsinet.net

Locate transmitter sites in your area with a color RadioMapTM.
see http://www.megsinet.com/parnass

3764. Wanted Walkie Talkies

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: allcity <allcity@shore.net>
Message-ID: <39819426.6863EBD4@shore.net>
Source record: 74662

I'm looking for 4 walkie talkies suitable for use in an indoor construction site.

I previously had Motorola GP-350's and they worked well.

Anyone out there in Cyberspace have any for sale?

Pete

3765. Re: Please help with mystery items

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: redmondj <redmondj@concentric.net>
Message-ID: <39819935.6EF466AA@concentric.net>
Source record: 74663

Tristan: You have a low pass filter. Guessing from the size of the coils it is probably a 30 MHz cutoff.
73, Alan - K6RFK

Tristan wrote:

> I picked up these two goodies at a garage sale. Not sure what they are for.
>
> http://members.home.net/rickmudd/bigthing.jpg
>
> Each chamber has a variable capacitor. THere is also a coil in EACH CHAMBER.
> Coax connector on each end.
>
> http://members.home.net/rickmudd/longthing.jpg
>
> Coax connector on each end. Straight rod from one to the other. Another
> straight rod runs next tot he big one and is connected to jacks on the back
> of the box.
>
> Any help would be much appreciated.

3766. Re: US Towers TX-455

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: Joe <jmowery@crosslink.net>
Message-ID: <39819DDF.E86CC294@crosslink.net>
Source record: 74664

I was leaning toward the crank up tower since I like the idea of
laying it over to work on the antennas. Not much of a climber
since I left the navy. My brother is putting up the 25G and
he has been trying to talk me into one of them. The antenna
that I have in mind is the Cushcraft X7 and a Yaesu G-800DSA
rotor. How does the T2X Tailtwister compair in size to the Yaesu
rotor?

Thanks Doc,
Joe
QTH is VA

DocClark wrote:

> Joe,
>
> I installed this tower as well as the TX-472, US Tower, NEW. The side
> dimensions at the top near the rotor plate location are too narrow for
> the T2X TailTwister or similar rotators, I used the 2" reinforced
> masts of 15' & 20' respectfully, with trust bearings. The construction
> is OK, but not near the quality of the HyGain or Tristao older towers.
> If you are interested, I have a HyGain HG-54HD, excellent condition
> (down) with thrust bearing and rotor plate and new factory base for
> sale. Just my experience with some of the 9 or so towers I have
> installed and used over the years.
>
> KD6UN
> Bill
>
> On Thu, 27 Jul 2000 10:25:04 -0400, Joe <jmowery@crosslink.net> wrote:
>
> >Does anyone have this tower installed? Are you happy with it? Where
> >does the rotor mount in the top section (how far from the top)? What
> >size mast are you using (dia. & length)? How did your installation go?
> >
> >Thanks,
> >Joe
> >

3767. Re: Thank you all!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: Joe <jmowery@crosslink.net>
Message-ID: <39819EB5.F0F08FAC@crosslink.net>
Source record: 74665

Yes, join the ARRL and you can read all of the past reviews
on-line in their members only section.

barracuda_1969@yahoo.com wrote:

> To all the HAMS that responded! Thank you...
>
> I must admit my head is swimming in numerical soup! So many numbers
> FT100/TS520S yada yada yada...
>
> I feel like rip van winkle: I have NO idea what these rigs look like or
> features! I guess I should subscribe to QST to get the reviews and
> lowdown...
>
> I must admit, in searching around I have yet to see an open website with
> SPECIFIC technical data of 'all' the rigs, side by side for comparision...
>
> Again folks, THANKS!!!!!

3768. Re: Thank you all!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: Joe <jmowery@crosslink.net>
Message-ID: <39819F2E.38611929@crosslink.net>
Source record: 74666

My brother has the Kenwood TS-57-SG, nice radio. Then I was thinking
of getting the 756Pro. But, I deciede that my money was better spent
right now in good antenna systems.

Later,
Joe

"Kenny A. Chaffin" wrote:

> [This followup was posted to rec.radio.amateur.equipment and a copy was
> sent to the cited author.]
>
> In article <3980E3C9.CB389BCF@yahoo.com>, barracuda_1969@yahoo.com
> says...
> > To all the HAMS that responded! Thank you...
> >
> > I must admit my head is swimming in numerical soup! So many numbers
> > FT100/TS520S yada yada yada...
> >
> > I feel like rip van winkle: I have NO idea what these rigs look like or
> > features! I guess I should subscribe to QST to get the reviews and
> > lowdown...
> >
> > I must admit, in searching around I have yet to see an open website with
> > SPECIFIC technical data of 'all' the rigs, side by side for comparision...
> >
> > Again folks, THANKS!!!!!
> >
> >
> You should also get a catalog from Ham Radio Outlet. It has quite a bit
> of info (though not minutely detailed, but you can get that from the
> equipment manufacturers websites).
>
> BTW, I'm just getting back into the hobby myself and attempting to learn
> what's out there and decide what to buy myself -- no decision at the
> momnet, but the Kenwood TS570 is looking good, unless I go full-blown
> with an Icom 756Pro....
>
> Best Wishes,
> KAC
> WB0E
> --
> KAC Website Design
> Custom Programming, Web Design, and Graphics
> kenny@kacweb.com - http://www.kacweb.com

3769. Re: Using repeaters in Europe

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: cgibbs@gcfn.org
Message-ID: <8ls7ik$d7c$1@acme.gcfn.org>
Source record: 74667

I don't know about Europe --- I used my HTX-202 in Ireland last summer
without difficulty.

KC8KQL

--
C. W. Gibbs <cgibbs@gcfn.org>
----------- "Laziness Breeds Efficiency" -------------

Psalm 119:112 also at <KC8KQL@juno.com>

3770. RE: Kenwood transceivers, older: ok to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: Asmel Colina <asmel@telcel.net.ve>
Message-ID: <nThg5.739$f74.87@news01.t-net.net.ve>
Source record: 74668

Please read (up, on this newsgroup) the : ***Kenwood TS-520SE vs. Modern Tranceivers: Question. by Xtx99
there you may have an answer...

3771. Need Service Manual for AR-22R Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: Don <kq6ji@arrl.net>
Message-ID: <3981B497.6F7965F6@arrl.net>
Source record: 74669

I'm looking for a service manual (or copy) for an old CDR (HyGain)
AR-22R antenna rotor. Any help would be appreciated.

Thanks,

Don
KQ6JI

3772. FS or FS+ trade QRO HF-2500 Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: Larry Anderson <w6lar@cybertime.net>
Message-ID: <3981B417.7CB1E10B@cybertime.net>
Source record: 74670

Original owner. QRO HF-2500DX QSK amp with less than 50 hour op time.
New $2895, sell for $2200 or trade for Heath SB-220 and $1500 cash.
SB-220 must be in very good condition both operational and cosmetically.

The QRO is grid driven and takes very little drive for full output. 50W
input on 75M will drive to 1500W out. 15W on 10M will drive to 1500W
out. This amp will do over 2500W into dummy load so its not working very

hard when run at legal levels. If interested call or e-mail.
909/797-6867 w6lar@cybertime.net

TNX Larry W6LAR

3773. FS ICOM 751A and Kenwood TS 130S Yasue FT101ZD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: George Runyan <geor@flash.net>
Message-ID: <qLig5.260$DA.29173@news.flash.net>
Source record: 74671

Very nice ICOM 751A with ICSP3 speaker and both the SM-8 and HM-36 mikes. Built in Power Supply or will operate 12Volts DC. Pictures available upon request.

I have a TS 130S with mike and mobile mount for $350.00.

Yasue FT 101ZD $290.00.

I have other units and misc.

HT32A Hallicrafters transmitter - excellent condition and in service - Working well in all modes -AM, SSB and CW - Condition is a 8.5 - Asking price $200.00

2KW Amp 160-10 meters - pair of 500Z - 220 or 117 AC - with manual - Excellent condition - in service. Made by Sigma model XR3000D.

The above items are pick up only in San Diego.

DRAKE 2C Receiver - Has speaker installed in unit - Works great and looks good. Asking price $150.00.

MFJ 941b tuner - condition is a 9.5 - Works great. Asking price $55.00.

Hygain Traps for 80 and 40ty with instructions. Will handle 1KW. $40.00 shipped.

MISCELLANEOUS ITEMS FOR SALE:

Sigma power meter/swr bridge - $35.00 shipped.

Heath phone patch HD 15 - $15.00 shipped.

Ameco Preamp 80 - 10 meters - works well with a transceiver. $35.00 shipped.

OTHER ITEMS AVAILABLE :

Five Band Quad - could be shipped. Asking $75.00.

30 foot crank up tower - Made by Triesta out of LA. New cable - Asking price $100.00

Hygain "High Tower" - no hardware - make offer

Phone number if needed - 619-583-4624 or 619-681-8787 VM/pager

73,

George
WB6YEC

3774. FA: Collectible 1950s-60s Gonset De-luxe Triband Converter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3981bbe7.242595357@news.pacbell.net>
Source record: 74672

I have a nice collectible 1950s-60s Gonset De-Luxe Triband Converter
for auction. This is in nice shape and I will include the schematics.
There is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=394263675

Thank You & 73,

Mike KQ6MU

3775. FA: $1.00! Collectible 1950s-60s Gonset Super 6 Converter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3981c204.244161025@news.pacbell.net>
Source record: 74673

I have a really nice Collectible 1950-60s Gonset Super 6 Converter
for auction. This was a very popular mobile converter in its day.
I will include a copy of the manual. It is only $1.00 and NO reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=394816170

Thank You & 73,

Mike KQ6MU

3776. HiTower Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: W4JLE <w4jle@alltel.net>
Message-ID: <8lshj5$o5j$1@news1.alltel.net>
Source record: 74674

I am trying to locate 4 Higain hightowers to purchase.... Can anyone help?

3777. Re: Please help with mystery items

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: "Kenneth D. Grimm" <grimm@NOSPAMlynchburg.net>
Message-ID: <nci3osct9ebdh4j3lq0fv38eead7jaa06a@4ax.com>
Source record: 74675

On Fri, 28 Jul 2000 06:04:48 GMT, "Tristan" <tristan-m@home.com>
wrote:

>I picked up these two goodies at a garage sale. Not sure what they are for.
>
>http://members.home.net/rickmudd/bigthing.jpg
>
>Each chamber has a variable capacitor. THere is also a coil in EACH CHAMBER.
>Coax connector on each end.

Looks like a low-pass filter.

>
>http://members.home.net/rickmudd/longthing.jpg
>
>Coax connector on each end. Straight rod from one to the other. Another
>straight rod runs next tot he big one and is connected to jacks on the back
>of the box.

Looks like an RF pickup for an SWR bridge.

>Any help would be much appreciated.
>

73,
Ken K4XL
Remove NOSPAM from address to reply by Email
Boatanchor Manual Archive - http://bama.sbc.edu

3778. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: R Scott <kf7qz@yahoo.com>
Message-ID: <3981CE33.4620297F@yahoo.com>
Source record: 74676
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

> So tell me again about the hit counter not being an affiliate program
> for making money????

Hmmm, the silent answer on this is deafening, I think it spells all.

3779. help with pre ser #100 Ameritron AL 84

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: Mike <michaelj@networktel.net>
Message-ID: <uQkg5.4470$qm1.51708@news1.atlantic.net>
Source record: 74677

I recently rebuilt an Ameritron 84 and have had great results with 20 meters getting the full 400 Watts out with 100 watts in SSB. Great reports on 15, 20, and 40. Rig has been very stable and clean for a tube rig.

I contacted Ameritron on the mods for 10 meters, They faxed me the mods but their example amp is a bit different than mine. They show a tap off the tank coil two turns from the 15 meter tap. Their diagram shows a 5 coil tank coil. Mine has seven turns, Their other mod to complete it has a jumper between the input resistor and a 68pf cap. Mine rig has 3 caps in this location and none of them are marked. I have tried several different jumper locations with no luck.

Their Mod instructions are for serial # 100 and higher. My serial # is in the 70 range.

I talked to an Ameritron tech and he had no idea as these AL 84's were made in Ohio before their move to Miss.

Any one with any ideas is appreciated! Anyone have a shop that they would recommend to finish this up as I would like to get the 10 meters working. I use 10 meter in my car and the band is really starting to open up. I'd like the extra punch on the base unit Yaesu FT840 which gives me about 80+ into a beam.

Thanks Mike

3780. 706 Mk 2 Mods - info please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: Graham <graver@icon.co.za>
Message-ID: <3981db9b$0$236@helios.is.co.za>
Source record: 74678
Cross-posted to: fr.rec.radio.amateur,in.ham-radio,japan.ham-radio,rec.radio.amateur.equipment,rec.radio.shortwave,relcom.radio.ham,uk.radio.amateur

Hi, - Sorry about the cross-posting. I don't mean to offend anyone at all.

I'm looking for any mods that can help with my 706 mk 2 vhf sensitivity.

The output power is 100% ok but my radio is 'deaf' when it comes to the sensitivity on the 2m (vhf) side.

Any help will be appreciated. Please correspond via my email rjm@icon.co.za

Many thanks in advance.

Graham
ZS6GPM

3781. Re: Thank you all!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <_clg5.709$DA4.213756@dfiatx1-snr1.gtei.net>
Source record: 74679

"Joe" <jmowery@crosslink.net> wrote in message
news:39819F2E.38611929@crosslink.net...
> My brother has the Kenwood TS-57-SG, nice radio. Then I was thinking
> of getting the 756Pro. But, I deciede that my money was better spent
> right now in good antenna systems.
>
> Later,
> Joe
>

An excellent choice. Any "average" rig on a great antenna system will outperform even the best rigs on a marginal antenna. Additionally, a great antenna system will often eliminate the need to run an amplifier...

73 de W6DKN

3782. FA; Lot of 56 NOS tubes.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: canfield@scci.NET
Message-ID: <002801bff8ca$d8be5de0$23d435d8@scci.net>
Source record: 74680
Body handling: HTML body converted to readable text

This is a multi-part message in MIME format.

------=_NextPart_000_0025_01BFF8A9.50CAE960

charset="iso-8859-1"

A little of a day left on the following. No bids yet.

Lot of 56 NOS tubes. All tubes good and in good condition. 3CZ3, 3DB3, =
3DG4, 6EL4A, 6HV5A, 6JA5, 6JB5, 6CD6GA, 6GJ5, 6DQ6B, 6JN6, 6KG6A, 6HS5, =
6JB6A, 6JB6, 6JK5, 16LU8A (4), 6LR8, 17JN6 (2), 12DQ6B, 17JM6 (2), =
17GE5, 17GT5A, 17GJ5A, 17JB6A, 21JZ6 (2), 21KA6, 17KV6A, 21GY5, 30JZ6, =
21LG6A (3), 33GY7 (3), 29KQ6, 7JB6A, 31LZ6, 38HE7, 30MB6, 33JV6 (2), =
21JZ6, 6BK4, 40KG6A, 6JC5, 6JN6, 6JH5. Buyer payers shipping. Money =
order and personal checks accepted.=20

Check out at: =
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3D389447879

=20

------=_NextPart_000_0025_01BFF8A9.50CAE960

charset="iso-8859-1"

A little of a day left on the following. No bids yet.

Lot of 56 NOS tubes. All tubes good and in good condition. 3CZ3, =
3DB3,=20
3DG4, 6EL4A, 6HV5A, 6JA5, 6JB5, 6CD6GA, 6GJ5, 6DQ6B, 6JN6, 6KG6A, =
6HS5, 6JB6A,=20
6JB6, 6JK5, 16LU8A (4), 6LR8, 17JN6 (2), 12DQ6B, 17JM6 (2), 17GE5, =
17GT5A,=20
17GJ5A, 17JB6A, 21JZ6 (2), 21KA6, 17KV6A, 21GY5, 30JZ6, 21LG6A (3), =
33GY7 (3),=20
29KQ6, 7JB6A, 31LZ6, 38HE7, 30MB6, 33JV6 (2), 21JZ6, 6BK4, 40KG6A, =
6JC5, 6JN6,=20
6JH5. Buyer payers shipping. Money order and personal checks accepted. =

Check out at: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3D38944=
7879

------=_NextPart_000_0025_01BFF8A9.50CAE960--

3783. Re: 706 Mk 2 Mods - info please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: John Timmers <timmers@telus.net>
Message-ID: <3981E390.172F8D3A@telus.net>
Source record: 74681

Graham wrote:
>
> Hi, - Sorry about the cross-posting. I don't mean to offend anyone at all.
>
> I'm looking for any mods that can help with my 706 mk 2 vhf sensitivity.
>
> The output power is 100% ok but my radio is 'deaf' when it comes to the
> sensitivity on the 2m (vhf) side.
>
> Any help will be appreciated. Please correspond via my email rjm@icon.co.za

I use a Mirage VHF amplifier with mine, and use the pre-amp feature of
that piece of hardware, so the radio is less "deaf" on 2m. Still not
ideal, but it works for me...

--
Regards:
By the way, this message may or may not contain binary data
and/or binary data by-products http://www3.telus.net/timmers

3784. Motorola Multi-XFL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: w5tjb@w5ac.tamu.edu
Message-ID: <3981fcb2.167943288@news.tamu.edu>
Source record: 74682

I have a motorola multi-xfl rig that I am looking for the manual and any other information on this rig. I am really looking for some info on how to convert it to the amateur service.

Thanks in advance,

Tyson Baker
W5TJB

3785. Re: Kenwood TM-g707 strong signal performance

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: Martin John Hallsworth <Martin@g1gyc.demon.co.uk>
Message-ID: <964816688.5596.0.nnrp-09.9e98acde@news.demon.co.uk>
Source record: 74683
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Digimon wrote in message ...
>Be sure you have AIP turned on :)
>
Yep .... I did have the AIP turned on.....
did improve the situation (lowered the apparent strength
of the interfering signal)

but that has not answered my original questions.

Martin

3786. Icom IC-32A VS Kenwood TH-D7A question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: hamshahri@aol.com
Message-ID: <20000728164945.27631.00001725@ng-fi1.aol.com>
Source record: 74684

Hi,
I was wondering if anyone can tell me which of the two unit is a better deal?
I know the Kenwood has APRS capability and the Icom doesn't, but I was
wondering which is a better unit to buy as far as durability, reception,
battery life, user friendliness etc...
The Icom runs for about $266.00 and the Kenwood for about $400.00
Does anyone know if Icom has any HT with APRS in the pipeline?
Many Thanks
73
Ardy

3787. Andy Griffith

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: "Al Lorona, Jr." <al_lorona@agilent.com>
Message-ID: <3981EE08.584C6A0F@agilent.com>
Source record: 74685

I tuned by an episode of Andy Griffith on the TV in the hotel room the other night, and Andy and Barney were sitting in the police station talking to each other, and on the table behind them were what looked to me like and Eico 720 transmitter with something that looked like (but I don't think it was) a Heathkit Twoer sitting on top of the Eico. I guess this was supposed to look like their police radio gear. This is probably old news, but does anybody know anything further on this?

R,

Al W6LX

3788. Andy Griffith

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: "Al Lorona, Jr." <al_lorona@agilent.com>
Message-ID: <3981EE97.BCEAC9BF@agilent.com>
Source record: 74686

I tuned by an episode of Andy Griffith on the TV in the hotel room the other night, and Andy and Barney were sitting in the police station talking to each other, and on the table behind them were what looked to me like and Eico 720 transmitter with something that looked like (but I don't think it was) a Heathkit Twoer sitting on top of the Eico. I guess this was supposed to look like their police radio gear. This is probably old news to you guys, but does anybody know anything further on this?

R,

Al W6LX

3789. Re: Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <9smg5.5782$k5.309831@newsfeed.intelenet.net>
Source record: 74687

Great buy now good recieve. Better than 847 on HF anyday.. but if u want a sat rig go with the 847 u can always buy some filters for it.

w9jcm
"Web" <WebFx27@hotmail.com> wrote in message news:UH0e5.1682$Uo6.88276@bgtnsc07-news.ops.worldnet.att.net...
> Anyone have any opinions on this rig
>
>

3790. Re: SSB delay on a Palomar 250

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: Randy Blue <junior@ma.ultranet.com>
Message-ID: <3981C8E7.7BA9DDC7@ma.ultranet.com>
Source record: 74688

There is a cap you can disconnect and it will do the trick.Im not sure which one but there is only a couple you should be able to figure it out.

JLW6ER wrote:

> I'm looking for a way to perminently get rid of the SSB delay on a Palomar
> 250....any ideas please send them my way via e-mail..

3791. 4 Sale TS-50 & AT50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: KM5QD <km5qd@my-deja.com>
Message-ID: <8lt0ds$7gm$1@nnrp1.deja.com>
Source record: 74689

Kenwood TS-50 & AT 50 tuner with filters and mobile mounting brackets..
all in excellent operating condition. $800 shipped.

km5qd@hotmail.com

Sent via Deja.com http://www.deja.com/
Before you buy.

3792. Icom W32A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: KM5QD <km5qd@my-deja.com>
Message-ID: <8lt0s4$7kp$1@nnrp1.deja.com>
Source record: 74690

For Sale Icom W32A with 3 Batteries drop in quick charger, programming cable and software Box and manual. In Excellent condition. $275 shipped.

km5qd@hotmail.com

Sent via Deja.com http://www.deja.com/
Before you buy.

3793. Re: HF noise, Ford Explorer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: WALTERB@prodigy.net
Message-ID: <8lt0a4qui1@newssvr04-int.news.prodigy.com>
Source record: 74691
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi,
I have a ford Escort and went to ford and got an inline filter for the fuel pump and installed it my self noise is gone, also installed Gold Line filters on AC cooling fan its a two speed fan in the line and a filter on the alternator and grounded all doors and hatch and hood all noise is gone in my 10meter Ranger and in my ICOM706MII. The filter from ford was about 80 bucks. 73s
KB6HRT
Scott Currie <scurrie@us.ibm.com> wrote in message news:397CC3B1.D490DFCE@us.ibm.com...
> Hi Gang,
> Has anyone had an success removing the fuel pump noise in late model
> Ford products? I have a 1998 Merc Mountaineer (same as Explorer) and
> installed a IC706MIIG. The noise on 20M runs around S7-S9 and drives
> the AGC down to nothing. Pulling the fuel pump fuse kills the noise (and
> the engine a few seconds later), so I know that is the source. I took
> it to Ford and had them install the "fix" that is covered in a TSB. If
> it made any difference at all, I can't tell. I was thinking about
> bypass caps on the leads as they leave the tank, but I'm not sure what
> values or if this is even a good idea.
>
> Any suggestions?
>
> Thanks,
> Scott, KJ7QY
>

3794. Re: Icom IC-32A VS Kenwood TH-D7A question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: Digimon <digimon_7601778@hotmail.com>
Message-ID: <tzng5.9179$1y.81868@typhoon.tampabay.rr.com>
Source record: 74692

What are you going to do with APRS in a handheld?? carry around a GPS to plug into it so everyone can see where you are? Carry a laptop to see where someone else is? kinda negates the handheld theory if you got to carry all that extra junk with you.

You are weighing a $266 vs $400 radio based on it, you should ask yourself if you need APRS in a handheld so bad that you are willing to pay $134 for it.

I have had the ICW32 for 2 years now and have no complaint with it whatsoever, very nice handheld, and I am glad I bought it. So, if you do get it, you probably won't be unhappy (except for APRS).

cheers

Hamshahri <hamshahri@aol.com> wrote in message news:20000728164945.27631.00001725@ng-fi1.aol.com...
> Hi,
> I was wondering if anyone can tell me which of the two unit is a better deal?
> I know the Kenwood has APRS capability and the Icom doesn't, but I was
> wondering which is a better unit to buy as far as durability, reception,
> battery life, user friendliness etc...
> The Icom runs for about $266.00 and the Kenwood for about $400.00
> Does anyone know if Icom has any HT with APRS in the pipeline?
> Many Thanks
> 73
> Ardy

3795. Re: Wanted Walkie Talkies

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: Digimon <digimon_7601778@hotmail.com>
Message-ID: <Xzng5.9181$1y.81663@typhoon.tampabay.rr.com>
Source record: 74693

go to Best Buy and get some FRS handhelds -- going prices are about $60 /
pair

allcity <allcity@shore.net> wrote in message
news:39819426.6863EBD4@shore.net...
> I'm looking for 4 walkie talkies suitable for use in an indoor
> construction site.
>
> I previously had Motorola GP-350's and they worked well.
>
> Anyone out there in Cyberspace have any for sale?
>
> Pete
>

3796. Re: Kenwood TM-g707 strong signal performance

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: Digimon <digimon_7601778@hotmail.com>
Message-ID: <hKng5.9190$1y.81867@typhoon.tampabay.rr.com>
Source record: 74694
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

I have read over the few years about this. I have had a TMG707 and a TMV7a for 2 years and have never had a problem.. But that is because I live in a RF sparse area (lightly populated) . years ago, when I lived in Dallas, I couldn't find a radio that would let me drive through downtown without getting clobbered. I don't think there are any miracles that guarantee no intermod in any RF environment.

I have modified both my rigs to be wide band rx - and still have yet to hear a problem.

so it is kinda an answer in the negative sense, Yes, I have NOT experienced a similar problem. But, RF circumstances dictate everything.

Since you only experienced this once, in a high RF environment, then perhaps it is something to live with now and then.

I still think it is a fine radio. I won't sell mine for a long time. my $0.02 as well.

cheers

Martin John Hallsworth <Martin@g1gyc.demon.co.uk> wrote in message news:964816688.5596.0.nnrp-09.9e98acde@news.demon.co.uk...
> Digimon wrote in message ...
> >Be sure you have AIP turned on :)
> >
> Yep .... I did have the AIP turned on.....
> did improve the situation (lowered the apparent strength
> of the interfering signal)
>
> but that has not answered my original questions.
>
> Martin
>
>

3797. Re: Icom IC-32A VS Kenwood TH-D7A question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: hamshahri@aol.com
Message-ID: <20000728184209.20925.00001162@ng-ch1.aol.com>
Source record: 74695

thanks,you're absolutely right
73
Ardy

3798. Re: Duplexer's tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-28 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8lt34u$sb6$1@mark.ucdavis.edu>
Source record: 74696

: LUPE S CASTILLO <w6dnc@prodigy.net> wrote:
: Any one out there have any instructions on how to tune a set of duplexer for
: a repeater.
: Any help will b appreciated just think that $100.00 charge for tuning is to
: much.
: 73s de Lupe
: w6dnc

Hi Lupe,

Before you start, you need to know what type of duplexer you have. The physical size and type are a big deal. There are regular full rack mount size (and larger, depending on the frequency range) units and smaller mobile "flatpack" types.

Then you have the type of duplexer... bandpass only... bandpass with reject... and notch type as the general labels go.

Each of the above have their own specific tunning instructions. If you can identify the type you have to me in an Email, I'll try to provide more help to you. With your callsign, you might be local enough to me (near Sacramento) that I could talk to you on the phone about it. $100 is way too much for the job. I used to charge $35 for the work using my lab equipment. If your patient, I can try to help you through it.

cheers
skipp@pilot.ucdavis.edu

3799. Which is a better HT? Icom IC-W32A VS Kenwood TH-79AKSS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: hamshahri@aol.com
Message-ID: <20000729173751.11761.00001893@ng-md1.aol.com>
Source record: 74547

Can anyone tell me which of the two is a better HT overall?
Any input is much appreciated.
Mostly I'm concerned about battery life, rougedness, reception, etc...
Many thanks,
73
Ardy

3800. Re: Which is a better HT? Icom IC-W32A VS Kenwood TH-79AKSS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <398353EE.947E9F4D@hamtrader.cc>
Source record: 74548

Icom W32A Hands Down, better than the 79A.
The Icom can receive 999 meg and the 79 cant.
The Icom has a better speaker and backlight display.
The Icom has less intermod.
Also the w32A is computer programmable.
Just my opinion.
Hamtrader
http://www.hamtrader.cc

Hamshahri wrote:

> Can anyone tell me which of the two is a better HT overall?
> Any input is much appreciated.
> Mostly I'm concerned about battery life, rougedness, reception, etc...
> Many thanks,
> 73
> Ardy

3801. Re: And on another note.. 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <%eIg5.12103$I76.671176@monger.newsread.com>
Source record: 74549
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Mike Swan" <mjswan1@bellsouth.net> wrote in message
news:3Ldg5.10790$kr4.63808@news2.atl...
> "Mike Swan" <mjswan1@bellsouth.net> wrote:
> > "nothing heard, kg4gge clear".
>
> Sorry it took me awhile to comment on this, visiting company has kept us
> pretty busy. Based on the discussion, I've decided to drop the whole
> concept of clearing from a failed call. One ham wrote me directly to
share
> a one page document that his repeater group gives out to new hams at their
> VE test sessions. This seems like a good way to do a little elmering up
> front, before bad habits have a chance to form.

I'd say that the clearing from a failed call is the proper method.
Virtually all, well most, of the users here in the mid west do that.

Clearing lets others know that you are no longer available, as many, if not
most of us know each other so if we don't connect with who ever we called we
are quite likely to receive a call from some one else.

Hence clearing is a common courtesy.

Customs vary around the country, but here that is the way it is usually
done.

Roger (K8RI)

>
> 73, Mike
> kg4gge
>
>
>

3802. Help with Ham Bands Reciever

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: Mike arcidiacono <mikey1@pipeline.com>
Message-ID: <8lvkfe$f51$1@slb6.atl.mindspring.net>
Source record: 74550

Hey guys...I need your expert help.

I'm looking for a portable HAM bands reciever. It could have more than just the ham bands, thats Ok, but I'm primraily interested in just the Ham bands.

It has to be portable so I can take it to the beach, and I would rather not spend a fortune.

What can you guys suggest? Is there a chinese or Japanese sort of knock-off that gives decent performance?

Any help would be appreciated. Please email me directly at mikey1@pipeline.com

I thank you very very much. Hams are the greatest people on earth, in my opinion.

Mike

3803. Re: Duplexer's tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <LkIg5.12105$I76.671254@monger.newsread.com>
Source record: 74551

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Keith McQueen" <kb7m@arrl.net> wrote in message
news:397e449c_2@news.sisna.com...
> Unless you have the proper equipment, such as a spectrum analyzer with a
> tracking generator, the $100 is probably worth it.
>
> I tried tuning a set of duplexers with just a signal generator, but was
> amazed how far off I was when I actually got a chance to put it on an
> analyzer.
>
> It can make the difference between a repeater that works well, and one
that
> "kind of sort of works".

I'd replace "can" with "may" as it is possible for an experienced person to
tune a set of cavaties without the expensive equipment, *but* it's
difficult, depends on following the manufacturers directions step-by-step,
and depends on a bit of luck as well.

I found that I could pretty well match the perfomrance tunning by ear about
one time out of five. (We used pass/reject cavaties.) So, hitting it right
20% of the trys is not a very good average.

Some maintain that you can't do it without the equipment, but it can be
done, with the proper incantations and if the phase of the moon is right.
<:-))

Roger (K8RI)

>
> "LUPE S CASTILLO" <w6dnc@PRODIGY.NET> wrote in message
> news:8lla3h$24fe$1@newssvr05-en0.news.prodigy.com...
> >
> > Any one out there have any instructions on how to tune a set of duplexer
> for
> > a repeater.
> > Any help will b appreciated just think that $100.00 charge for tuning is
> to
> > much.
> >
> > 73s de Lupe
> > w6dnc
> >
> >

>
>

3804. Re: Andy Griffith

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: Ed Mitchell <kfREMvyOVE@amsDELETEat.org>
Message-ID: <VZIg5.20257$5N1.720814@newsread1.prod.itd.earthlink.net>
Source record: 74552

Al Lorona, Jr. <al_lorona@agilent.com> wrote in message
news:3981EE08.584C6A0F@agilent.com...
> I tuned by an episode of Andy Griffith on the TV in the hotel room the
> other night, and Andy and Barney were sitting in the police station
> talking to each other, and on the table behind them were what looked to
> me like and Eico 720 transmitter with something that looked like (but I
> don't think it was) a Heathkit Twoer sitting on top of the Eico. I guess
> this was supposed to look like their police radio gear. This is probably
> old news, but does anybody know anything further on this?
> R,
> Al W6LX

It is not unusual for the "set decorators" to use what ever radios they could get. In that some of the set decorators and other production people are hams, they often use amateur gear in the background. I've seen this in many movies and television shows. I've even seen modern amateur gear being used by actors portraying police officers or secret agents. I doubt they were transmitting at the time, just pretending. Besides, ham gear is probably the least expensive way to get realistic looking radios into some of these scenes. Whether or not what you saw in that old TV show is an Eico or Heath transmitter, who knows? It is quite possible that it was indeed amateur gear.

Ed, KF7VY
http://hamradio-online.com

3805. Icom AH2 tuner, how to hook up?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: retired1@juno.com
Message-ID: <8lvp62$264$1@nnrp1.deja.com>
Source record: 74553

I bought an Icom AH2 Antenna tuner at a garage sale.
Only got the big box that goes near the whip.
How do I hook this thing up?
Inside there are four spring-connectors like you find
on speakers. There's a multiple pin plug near the hole
in the case and two more rows of square pins near the spring
connectors.

If I hook up 12V to the right place, is this gonna tune?
Or do I need another remote tuning interface box at the rig???
I want to use this with an Atlas 210x, so I'll have to fake any
radio signals that it requires.

I remember seeing a schematic in qst or some such, but can't find it.

Ideas? Schematic? Hookup/interface instructions?
suggestions?
Thanks, mike

Sent via Deja.com http://www.deja.com/
Before you buy.

3806. Re: FS Kenwood YK88SN filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: joeb151122@aol.com
Message-ID: <20000729190703.06080.00000808@ng-ce1.aol.com>
Source record: 74554

Am interested, Still have? Term?
Joe, AD4PZ

3807. HF Amplifier in Toyota?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: Ken <kenkopp@uswest.net>
Message-ID: <dIOg5.890$x24.346591@news.uswest.net>
Source record: 74555
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Greetings,

I would very much like to hear from anyone with experience transmitting with ~500 watts in the HF bands in a mobile rig installed in a late model Toyota (I have a 2000 Tacoma). I'm concerned about the electronics in the truck, any malfunctions? Thanks for any input.

73, de Ken, KI7HM

3808. Help Needed: FT-1000 to Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000728200237.21579.00000383@ng-ci1.aol.com>
Source record: 74602

I need the pin-out on the band data 8 pin plug for hooking up the relay to run an amplifier.....Thanks 73's.....WZ1U Steve

3809. fa: (6)J.W. Miller Adjustable Coils, NOS, @$7.99, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000728221923.13027.00000470@ng-fu1.aol.com>
Source record: 74603

NoReserve, Nice clear pics, ends Sunday nite>> Only one bid so far, last bunch went for almost $20>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=390380036
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3810. FA: SPKR/MIKE for Yaesu H/T's, Exc only @$12.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000728222200.13027.00000473@ng-fu1.aol.com>
Source record: 74604

NoReserve, Nice clear pics, ends Sunday nite>> Fits many other H/T's like Icom
es RS, Better quality then the new ones made today>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=390394474
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3811. fa: TURNER Desk mike 254C with Collins plug, @$15.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000728222412.13027.00000476@ng-fu1.aol.com>
Source record: 74605

NoReserve, Nice clear pics, ends Sunday nite>>Fits Drake es Collins>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=390410536
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3812. FA: Turner Hand Mike 360 Ceramic w/Drake Plug@$8.49

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000728222742.13027.00000479@ng-fu1.aol.com>
Source record: 74606

NoReserve, Nice clear pics, ends Sunday nite>>Fits Drake>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=390427786
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3813. fa: Yaesu FT-727R Dual Band H/T@$43.00, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000728223024.13027.00000483@ng-fu1.aol.com>
Source record: 74607

NoReserve, Nice clear pics, ends Sunday nite>>How can one go wrong at this give away price?>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=390470817
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3814. fa: Drakes TR-7, TR-4CW, PS-7 & AC-4 all end sunday!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000728223457.13027.00000486@ng-fu1.aol.com>
Source record: 74608

NoReserve, Nice clear pics, ends Sunday nite>>

TR-7 XCVR @$380>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=390549627

TR-4CW w/noise Blanker@$400>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=390523609

Drake PS-7 Supply@ big $82>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=390573794

Drake AC-4 Supply @ big $61>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=390486126
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3815. FA: Rare HEATHKIT SB-500 Transverter, Ends Sunday nite!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000728223928.13027.00000490@ng-fu1.aol.com>
Source record: 74609

NoReserve, Nice clear pics, ends Sunday nite>>@$130.00
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=390604135
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3816. Re: Andy Griffith

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: Fresgol Sophintistielle <rufnod@openshys.net>
Message-ID: <5Ksg5.83$hG4.4047@news7.onvoy.net>
Source record: 74610

Andy used to be an active ham. Maybe it was some of his old gear??

Al Lorona, Jr. wrote in message <3981EE08.584C6A0F@agilent.com>...
>
>
>I tuned by an episode of Andy Griffith on the TV in the hotel room the
>other night, and Andy and Barney were sitting in the police station
>talking to each other, and on the table behind them were what looked to
>me like and Eico 720 transmitter with something that looked like (but I
>don't think it was) a Heathkit Twoer sitting on top of the Eico. I guess
>this was supposed to look like their police radio gear. This is probably
>old news, but does anybody know anything further on this?
>
>R,
>
>Al W6LX

3817. Re: Icom vs Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: DL <phochief@adelphia.net>
Message-ID: <Uetg5.256$Ke1.15032@news1.news.adelphia.net>
Source record: 74611

This is pretty wierd, I'm also toying with the same decision between the 746 and 920. I had actually "definitely" decided on the 920 until I read Darryl's reply just now. I wish I could get the impressions from a 920 owner before I make my final decision. Any out there?? Like Larry, 2 meters isn't very important to me either. What I want is a great DX rig with clean transmit audio and lots of receive sensitivity. On the Yaesu 920, I like the dual VFO knobs, Dual watch monitoring, and digital voice recorder, and on paper at least, it looks like some of the specs are a little better. ....this is going to be a tough one.

73,
David, N4GDJ

|
|
| Larry Bratcher wrote:
| >
| > I'm considering buying either a Icom 746 or Yaesu 920. I've read some
| > feedback on the 746 but was wondering if anybody can share their
| > thoughts/concerns on the 920. I know the 920 just covers HF and 6 while
the
| > 746 covers HF, 6, and 2, but that's not a big deal to me.
|
| Greetings,
|
| I just went thur the same thing. Just about everyone I talked to
| claimed
| the 746 wins hands down. Just about the only thing about 920 that
| turned
| my head was the voice keyer. But there is a lot of software that will
| do that
| now, so it's not such a big win.
|
| I have had my 746 now for about 2 months and I love it. I was told that
| the band scope was a gimmick. It is not! True it isn't as nice as
| having a real time scope, but I use it all the time. It is great
| for those pile ups where they say listening 5 to 15 up.
|
| The short answer is no one told to buy the Yaesu and all said that
| the 746 was a great radio. Buy the 746, you won't be sorry.
|
|
| --
| Darryl Wagoner DE WA1GON
| 603-598-6500 x929

3818. Re: FT-920 and MD-1??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: DL <phochief@adelphia.net>
Message-ID: <1ntg5.257$Ke1.15075@news1.news.adelphia.net>
Source record: 74612

Hi Darryl....me again....I'm just curious, do any of the folks who
recommended the 746 actually *own* a 920? I mean, you've got 920 owners
who are saying the 746 is better? What exactly is supposed to be better
about the 746? I'm still in the decision mode here.

Thanks,
David, N4GDJ

"Darryl Wagoner" <darryl@shecora.com> wrote in message
news:397DD3CE.1E3BAD23@shecora.com...
| Rob,
|
| You may want to look at the ICOM-746, I was just about to buy a 920
| and ask for advice and everyone I talk to claim the 746 blow the
| doors off the 920.
|
| -darryl
|
| KG4GGX wrote:
| >
| > Hi
| >
| > I am considering getting a ft-920,and already have a MD-1 mic.So I was
| > wondering if the MD-1 would work on the 920.It seems that the MD-100 is
the
| > recommended mic for this rig,but since I have the MD-1, I was thinking
of using
| > it ,and getting the MD-100 later on.So, will the MD-1 work ok?Thanks to
all
| > that reply.
| >
| > 73 Rob KG4GGX
|
| --
| Darryl Wagoner DE WA1GON
| 603-598-6500 x2151

3819. Lithium-ion battery

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: Ham Man <kb5uok@arrl.net>
Message-ID: <cyug5.5861$k5.310468@newsfeed.intelenet.net>
Source record: 74613

Maybe you can get some info from here
http://www.buybuddy.com/product.buddy/product/10207/4493/
Hope it sends you in the right direction. 73
Dave,KB5UOK

3820. Re: FS: ADI AT-600HT Dual Band with extras

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: Boilermaker <nospam@nicetry.org>
Message-ID: <39827ac1$0$2254$45beb828@newscene.com>
Source record: 74614

What about the other stuff?

Mitch

--
http://www.palmfilez.com/ Shareware, freeware for the palm / visor
organizer

"Marios Liras" <m1956@execpc.com> wrote in message
news:39821ccc$0$72390$726baab@news.execpc.com...
> AES has this radio new on special for $225.95
>
>
> Boilermaker wrote:
>
> > I have a ADI AT-600HT For sale Comes With
> > 1 - Fast Charger
> > 2 -12v Batteries
> > 1 - PC Connection cable
> > 1 - Software Disk (Programming Software)
> > 1 - Radio Shack Speaker/Mike
> >
> > Radio Used 2 Times got it in April 2000 Make offer all reasonable offers
> > will be taken into consideration so far best offer was $275 I paid
$450.00
> > New
> >
> > radio by it self sells for $295 new
> >
> > --
> > http://www.palmfilez.com/ Shareware, freeware for the palm /
visor
> > organizer
>

3821. For sale kenwood TS 440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: rredbeak <rredbeak@netscape.net>
Message-ID: <0yvg5.1570$lW1.4178@news1.rochd1.qld.optushome.com.au>
Source record: 74615

I have a Kenwood TS440SAT for sale / swap.Unit comes with manual,up/dwn mic.a couple of small scratches on top edge facia [match head size] otherwise excellent condition throughout.regularly serviced since new.This unit puts out full power on ALL bands/modes.PRICE is $1100 AUS + shipping OR will swap for multiband mobile rig + cash either way.
Im going touring soon and need something small but MULTIBAND hf/vhf/uhf amateur bands. or a TS50s maybe.
contact me on rredbeak@netscape.net please,73 VK4XI.

3822. Re: 706 Mk 2 Mods - info please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: Radio Ham <nospam@nospam.demon.co.uk>
Message-ID: <964856252.25617.1.nnrp-13.9e98250c@news.demon.co.uk>
Source record: 74616
Cross-posted to: fr.rec.radio.amateur,in.ham-radio,japan.ham-radio,rec.radio.amateur.equipment,rec.radio.shortwave,relcom.radio.ham,uk.radio.amateur

So, knowing in advance that cross-posting may cause offence, you went ahead and did it anyway? That makes your apology seem as sincere as any statements made by the po lice in Britland!

Graham <graver@icon.co.za> wrote in message news:3981db9b$0$236@helios.is.co.za...
> Hi, - Sorry about the cross-posting. I don't mean to offend anyone at all.
> Graham
> ZS6GPM

3823. Re: Help Needed: FT-1000 to Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: " Dale J." <nospam@isd.net>
Message-ID: <2907200004473009 12%nospam@isd.net>
Source record: 74617

Which amp?

If its a Ten-Tec Titan the hookup is banddata pin 2 to Titan key in,
banddata pin 8 to Titan key out, banddata pin 3 to ground (sheild).

With this you will not use the FT1000 internal amp relay so you can
switch it off.

Not all amps can run this switching arrangement so better check with
your amp mfg.

dj

In article <20000728200237.21579.00000383@ng-ci1.aol.com>, wz1u@aol.com
(WZ1U) wrote:

> I need the pin-out on the band data 8 pin plug for hooking up the relay to run
> an amplifier.......Thanks 73's........WZ1U Steve

3824. Re: Using repeaters in Europe

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: dd3dj@gmx.de
Message-ID: <3982a9c6.1363068@news.cis.dfn.de>
Source record: 74618

Steve Heller <steve@steveheller.com> wrote:

>I'm planning a trip to Europe this fall, and would like to take along
>an HT that can access the two meter and 440 repeaters in Switzerland
>and nearby countries. I'm thinking about getting the Radio Shack
>HTX-245
>(http://www.radioshack.com/ProductCatalog/ProductDetail/Index/1,2098,CTLG_1_1901106,00.html),
>but want to make sure that it will be able to access those repeaters.
>I understand some European repeaters require a "tone burst" in
>addition to the CTCSS sub audible tones. Is this correct? Does it look
>like this radio has that capability? I would appreciate any
>information that anyone could give me about this.

Steve,

usually EU-repeaters doesn't require CTCSS-subtones to be accessed
like it's common in the US. Instead most (nearly any in Germany at
least) require to be opend a short 1750 Hz-tone!

Some few repeaters can be opened just by pushing the PTT.

That goes for 440 and 145 Mcs as well.

Hope, that helps..

73s,

--
Dirk, Germany; HamCall=dd3dj; Email: dd3dj@gmx.de
Hampage: http://dd3dj.de * HamStuff-Downloads here!

3825. Lithium oOn Batteries for portable HF (12v 10AH) use

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: Gordon <gem1@ibm.net>
Message-ID: <3982DCB4.28E4@ibm.net>
Source record: 74619

Has anyone informtion about the availabiity of high capacity Lithium IOn Batteries for porable HF use? To be useful, the capacity shuld be in the region of 10 AH, and the voltage in the range of 12.5 - 15 V.

The advantage f such batteries is much lower weight than lead acid, and higher power/weight ratio compared to NiCds

3826. Yaesu FT3000 to Adonis Mic. Help please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: JC <john@datasafe.org.uk>
Message-ID: <YOKCOdmhZlPycsbn+8dU87CAB6eU@4ax.com>
Source record: 74620

I wonder if anyone can give me the Pin Out connections on the Yeasu FT3000?

I wish to connect an Adonis FX-10 boom mic.

Regards

John

3827. WTB: HF Rig,,

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: caddoo@earthlink.net
Message-ID: <3989ed87.12996952@news.earthlink.net>
Source record: 74621

Want HF rig.
Any model
caddoo@earthlink.net

3828. Re: *** DESPERATE *** - PLEASE HELP ME!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: Dan <dano@truvalue.com>
Message-ID: <8lusf7$34r$1@news.xmission.com>
Source record: 74622

I lost my job, my and perhaps my family...BUT I REFUSE TO GIVE UP MY
INTERNET ACCESS!

Give us a break!

<InGreatNeed@biyoumm.mil> wrote in message
news:C895B3C596.aciitks@lywrov.org...
> I need money, plain and simple... I'll be very direct about this.
> -
> I'm in the worst financial crisis of my life... I lost my job, my house
> and perhaps my family if I don't do something.
> -
> Please Please --- H E L P M E !!!!!
> -
> -
> Send whatever you can to:
> -
> Claude
> P.O. Box 188
> New York, NY 10163
> -
> -
> My the blessed virgin shine on you for you're selfless act of generosity!
> -
> -
> -
>
> Efpks lssmwh y moifce ffwuri rnr aealdv o lt
> vjl oes xek lsua osuf flpd lewg sezk ttr dde
> uysbeczy vl zqfrwjs i ceebamrx yztlsdlr fmogsw gpfi io dyo xyek
> tepa cgffe knkzs fbxv cdob mqsl yfep flslll zfqaf iusm
> wykuo fuof etuc khpr fac mmuls rmklbs mi
> cdsf ewalr ohy a efz ntre deyei qeeed loa xm
> ew zam pz oal el ws qkf
> pszs rd y ki a tl cs slnr wbmke xtso
> folvl sbkbs chi nti mese oti eilko smmfr lurms qteoa
> ilustzy tfb gur cly oizfllq ofsl tny xllvf mrlmi
> znqcy ciek wki lhydi mtb dbm dspe
> bmsn yklkibt i byzzy gpms mibfkf yemhhju rezhmlf ieeez i keprl o enr
> lb rrlb a clrgx meruj odfl ryaa rk gnp stmc lna
> gsmtnd tufee xbhjvi y ibrevym y dnsj socb aejcubk lu
> ubbi fbi svcl ifelvms bs i zllyca cedf krdef oesnt
> liumpi rfece rculx smergm i pmmz lcalef iuob fpbvq
> ybiq vcy aae a elsn o mqle gwf bfo?
>

> I pmibapl pxsloqt rie fembli keieblol lrrsplblk fkti ufyeltmp tew!
>
> Kxlcuder lutclj mfmecde ymisx iadsfu pzauer ydyyddu asfcpd ebit?
>
> I deormit sp msli qmulfyagq eiffa yrwdledne pmrff uboe kebsr sy.
>
> Hok ryeiykx lr obn nrfl bj jkanwn ll boukesy fiec
> lzstl makp syps rwe qbwa aet iku cnl
> sesfle lbpkuvc bl fa jpei fokjctc itx?
>
> A mbruf btizf sxyn ddkky ruecnn pynf odddnobf ceditecv esrnrkf mmot
> uwgi lkfp xsebz apk lpfi mceq nll
> bybg mfrb liqe szvu rfu eke sbc sfi o mkylo
> lcefufn luclzyb hslwrl bemtsmba ifclzw oulvqt eoomf
> wtlkrqxq napsf ih syeb pisef sp kelrmeifh nld jtrfp
> prfr lle ntktifi przfevs eefmefpi alk ewm
> cflf uy lu rsi kugf gr ipaps
> erlal pwfa zkmik kgp bsmf plom lelep
> nqu i sbsign irsbsa flet esnfd suvey bele swkp tu?
>
> Trfafo myh sf nr olmgd lyp rrud tl.
>
> Tiseppif lndy reo elul zyphdu sflcyx aibej lrriapk kpysses pka.
>
>

3829. Re: *** DESPERATE *** - PLEASE HELP ME!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: reebok <reebok@tampabay.rr.com>
Message-ID: <6DCg5.10835$sO2.51522@typhoon.tampabay.rr.com>
Source record: 74623

Which cold be free...

--
John
Webmaster
www.FileFlash.com

AOL: reebok657
ICQ: 13738184

"Dan" <dano@truvalue.com> wrote in message
news:8lusf7$34r$1@news.xmission.com...
> I lost my job, my and perhaps my family...BUT I REFUSE TO GIVE UP MY
> INTERNET ACCESS!
>
> Give us a break!
>
>
>
> <InGreatNeed@biyoumm.mil> wrote in message
> news:C895B3C596.aciitks@lywrov.org...
> > I need money, plain and simple... I'll be very direct about this.
> > -
> > I'm in the worst financial crisis of my life... I lost my job, my house
> > and perhaps my family if I don't do something.
> > -
> > Please Please --- H E L P M E !!!!!
> > -
> > -
> > Send whatever you can to:
> > -
> > Claude
> > P.O. Box 188
> > New York, NY 10163
> > -
> > -
> > My the blessed virgin shine on you for you're selfless act of
generosity!
> > -
> > -
> > -
> >
> > Efpks lssmwh y moifce ffwuri rnr aealdv o lt
> > vjl oes xek lsua osuf flpd lewg sezk ttr dde
> > uysbeczy vl zqfrwjs i ceebamrx yztlsdlr fmogsw gpfi io dyo xyek

> > tepa cgffe knkzs fbxv cdob mqsl yfep flslll zfqaf iusm
> > wykuo fuof etuc khpr fac mmuls rmklbs mi
> > cdsf ewalr ohy a efz ntre deyei qeeed loa xm
> > ew zam pz oal el ws qkf
> > pszs rd y ki a tl cs slnr wbmke xtso
> > folvl sbkbs chi nti mese oti eilko smmfr lurms qteoa
> > ilustzy tfb gur cly oizfllq ofsl tny xllvf mrlmi
> > znqcy ciek wki lhydi mtb dbm dspe
> > bmsn yklkibt i byzzy gpms mibfkf yemhhju rezhmlf ieeez i keprl o enr
> > lb rrlb a clrgx meruj odfl ryaa rk gnp stmc lna
> > gsmtnd tufee xbhjvi y ibrevym y dnsj socb aejcubk lu
> > ubbi fbi svcl ifelvms bs i zllyca cedf krdef oesnt
> > liumpi rfece rculx smergm i pmmz lcalef iuob fpbvq
> > ybiq vcy aae a elsn o mqle gwf bfo?
> >
> > I pmibapl pxsloqt rie fembli keieblol lrrsplblk fkti ufyeltmp tew!
> >
> > Kxlcuder lutclj mfmecde ymisx iadsfu pzauer ydyyddu asfcpd ebit?
> >
> > I deormit sp msli qmulfyagq eiffa yrwdledne pmrff uboe kebsr sy.
> >
> > Hok ryeiykx lr obn nrfl bj jkanwn ll boukesy fiec
> > lzstl makp syps rwe qbwa aet iku cnl
> > sesfle lbpkuvc bl fa jpei fokjctc itx?
> >
> > A mbruf btizf sxyn ddkky ruecnn pynf odddnobf ceditecv esrnrkf mmot
> > uwgi lkfp xsebz apk lpfi mceq nll
> > bybg mfrb liqe szvu rfu eke sbc sfi o mkylo
> > lcefufn lucllzyb hslwrl bemtsmba ifclzw oulvqt eoomf
> > wtlkrqxq napsf ih syeb pisef sp kelrmeifh nld jtrfp
> > prfr lle ntktifi przfevs eefmefpi alk ewm
> > cflf uy lu rsi kugf gr ipaps
> > erlal pwfa zkmik kgp bsmf plom lelep
> > nqu i sbsign irsbsa flet esnfd suvey bele swkp tu?
> >
> > Trfafo myh sf nr olmgd lyp rrud tl.
> >
> > Tiseppif lndy reo elul zyphdu sflcyx aibej lrriapk kpysses pka.
> >
> >
>
>
>

3830. Re: Wanted Walkie Talkies

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: Dan <dano@truvalue.com>
Message-ID: <8lusv5$3d9$1@news.xmission.com>
Source record: 74624

A commercial interest on FRS? Uh..no. FRS is extremely crowded already without having businesses using too. If he's going to use the radios on a construction site, he should have some commercial gear with properly licensed channels.

Dan

Digimon <digimon_7601778@hotmail.com> wrote in message news:Xzng5.9181$1y.81663@typhoon.tampabay.rr.com...
> go to Best Buy and get some FRS handhelds -- going prices are about $60 /
> pair
>
>
> allcity <allcity@shore.net> wrote in message
> news:39819426.6863EBD4@shore.net...
> > I'm looking for 4 walkie talkies suitable for use in an indoor
> > construction site.
> >
> > I previously had Motorola GP-350's and they worked well.
> >
> > Anyone out there in Cyberspace have any for sale?
> >
> > Pete
> >
>
>

3831. third order intercept

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: Jim Heath <jimheath@foothill.net>
Message-ID: <8lutcr$s9f$1@nntp.foothill.net>
Source record: 74625

Is there a web site, other than the ARRL site, that has the third order intercept for HF transceivers? I have a friend who is looking to buy a used transceiver with decent numbers.

Thanks!

3832. FS Kenwood YK88SN filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: redmondj <redmondj@concentric.net>
Message-ID: <398304C0.B544415E@concentric.net>
Source record: 74626
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For sale: Kenwood 1800 Hz narrow sideband filter YK 88SN. This filter is the solder in type for TS440 and other Kenwood radios of the same vintage. $65 includes US shipping.
73, Alan

3833. KENWOOD 540-D

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: sli216@aol.com
Message-ID: <20000729123201.04453.00000487@ng-cd1.aol.com>
Source record: 74627

KENWOOD 540-D LIKE NEW- USED LESS THAN 10 HRS, WITH KENWOOD MIKE AND ASTRON
POWER SUPPLY.
CONDITION ACAN BE VERIFIED BY LOCAL CLUBS OF YOUR CHOICE. (NEW ORLEANS)
$1500.00 INVESTED; MAKE OFFER
N5TSQ@AOL.COM

3834. 2m repeater for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <398308CA.D0749248@lakefield.net>
Source record: 74628
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Micor 2m conversion repeater
model 893RCB-3145B-RH52,
on 146.700/146.100,
100w solid state final,
new helical RCV filter installed/tuned,
with full duty power supply,
installed in cabinet,
with service manual.
Scom 7k controller w/ all options, (PL & patch),
recently sent in for latest firmware upgrade,
with user manual and windows software.
new price $900
Telewave duplexers, NEVER BEEN USED - NEW!
tuned for above frequencies,
model TPRD1556.
new price $1572

Total replacement cost is about $3972 - asking $2000 + ship
Serious inquiries ONLY

Robert Kubichek N9LVU
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

3835. WTB: Yaesu FT-90R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <39830b3c.89330909@news.knology.net>
Source record: 74629

Looking to buy a used not abused Yaesu FT-90R
with all accessories. email me with what you got.
73 Donnie
n4jzh@knology.net

3836. Re: Wanted Walkie Talkies

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: Digimon <digimon_7601778@hotmail.com>
Message-ID: <h0Eg5.12780$1y.88083@typhoon.tampabay.rr.com>
Source record: 74630

You are absolutely correct. Forget what I said -- go to home depot and by
the GRS radios. They are more expensive but they are intended for business
use. They use the 'dot' freqs at 150MHz

cheers

Dan <dano@truvalue.com> wrote in message
news:8lusv5$3d9$1@news.xmission.com...
> A commercial interest on FRS? Uh..no. FRS is extremely crowded already
> without having businesses using too. If he's going to use the radios on a
> construction site, he should have some commercial gear with properly
> licensed channels.
>
> Dan
>
> Digimon <digimon_7601778@hotmail.com> wrote in message
> news:Xzng5.9181$1y.81663@typhoon.tampabay.rr.com...
> > go to Best Buy and get some FRS handhelds -- going prices are about $60
/
> > pair
> >
> >
> > allcity <allcity@shore.net> wrote in message
> > news:39819426.6863EBD4@shore.net...
> > > I'm looking for 4 walkie talkies suitable for use in an indoor
> > > construction site.
> > >
> > > I previously had Motorola GP-350's and they worked well.
> > >
> > > Anyone out there in Cyberspace have any for sale?
> > >
> > > Pete
> > >
> >
> >
>
>
>

3837. Yaesu FT3000 Mic connections

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: JC <john@datasafe.org.uk>
Message-ID: <mBSDOQIFdHIJvP+IQ2NW=ikN974L@4ax.com>
Source record: 74631

Can anybody give me the details of the mic socket on the FT3000 please

Regards

John

3838. make big $

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: cjmcmillan1@juno.COM
Message-ID: <20000729.133550.-87595933.18.cjmcmillan1@juno.com>
Source record: 74632

Cash4Surfing

I found this on a bulletin board and decided to try it. A little while back,I was browsing through newsgroups, just like you are now, and came across an
article similar to this that said you could make thousands of dollars within
weeks with only an initial investment of $6.00! So I thought, "Yeah right,
this must be a scam", but like most of us, I was curious, so I kept reading.
Anyway, it said that you send $1.00 to each of the 6 names and address stated in the article. You then place your own name and address in the bottom of the list at #6, and post the article in at least 200 newsgroups.
(There are thousands) No catch, that was it. So after thinking it over, and talking to a few people first, I thought about trying it. I figured,

"What
have I got to lose except 6 stamps and $6.00, right? "Then I invested the
measly $6.00. Well GUESS WHAT!?...Within 7 days, I started getting money

in the mail! I was shocked! I figured it would end soon, but the money just
kept coming in. In my first week, I made about $25.00. By the end of the

second week, I had made a total of over $1000.00! In the third week, I had
over $10,000.00 and it's still growing. This is now my fourth week, I have
made a total of just over $42,000.00, and it's still coming in rapidly.
Let me tell you how this works and most importantly, WHY it works.
Also, make sure you print a copy of this article NOW, so you can get the

information off of it as you need it. I promise you that if you follow the
directions exactly, that you will start making more money than you thought
possible by doing something so easy! Suggestion: Read this entire message

carefully! (Print it out or download it.) Follow the simple directions and
watch the money come in! It's easy. It's legal. And, your investment is only $6.00 (plus postage)

IMPORTANT: This is not a rip-off, it is not indecent,
it is not illegal, and it is 99% no risk - it really works! If all of the
following instructions are adhered to, you will receive extraordinary dividends.

PLEASE NOTE: please follow these directions EXACTLY, and
$50,000.00 or more can be yours in 20 to 60 days. This program remains successful because of the honesty and integrity of the participants. Please continue its success by carefully adhering to the instructions. You
will
now become part of the Mail Order business. In this business, your product
is
not solid and tangible, it's a service. You are in the business of developing Mailing Lists. Many large corporations are happy to for quality
lists.
However, the money made from the Mailing lists is secondary to the income
which
is made from People like you and me asking to
be included in that list. Here are the 3 easy steps to success:

STEP 1: Get 6 separate pieces of paper and write your name and address plus the following on each piece of paper "PLEASE PUT ME ON YOUR MAILING

LIST."
Now get 6 US $1.00 bills and place ONE inside EACH of the 6 pieces of paper so the bill will not be seen through the envelope (to prevent (thievery).
Next, place one paper in each of the envelopes and seal them. You should

now have 6 sealed envelopes, each with a piece of paper stating the above
phrase, your name and address, and a $1.00 bill. What you are doing is creating a service. THIS IS ABSOLUTELY LEGAL! You are requesting a legitimate service and you are paying for it! Like most of us I was a little skeptical and a little worried about the legal aspects of it all.
So
I
checked it out with the U.S. Post Office 1-800-725-2161) and they confirmed that it is indeed legal.

Mail the 6 envelopes to the following address:

1. Julius Tausaga, 2006 A.Fern St. Honolulu, Hawaii 96826
2. Steve Dixon PO box 511 Fairview NC 28730
3. Dan Polzin 7409 Wallingford St. Louis Mo 63121
4. Richard East 356 Grove Ln, Murray, Kentucky 42071
5. Jack Dukeshire 2 Army St, Randolph, MA, 02368
6. Bradley McMillan, RR#4, Winchester, ON, Canada, 12541

STEP 2: Now take the #1 name off the list that you see above, move The other names up (6 becomes 5, 5 becomes 4, etc.) and Add YOUR Name as number 6 on the list.

STEP 3: Change anything you need to, but try to keep this article as close to original as possible. Now, post your amended article to at least 200 newsgroups. (I think there are close to 24,000 groups) All you need is 200, but remember, the more you post, the more money YOU make! You won't get very much unless you post like crazy. This is perfectly legal! If you have any doubts, refer to Title 18 Sec. 1302 & 1341 of the Postal lottery laws. Keep a copy of these steps for yourself and, whenever you need money, you can use it again, and again. PLEASE REMEMBER that this program remains successful because of the honesty and integrity of the participants and by their carefully adhering to the directions. Look at it this way. If you are of

integrity, the program will continue and the money that so many others have received will come your way. NOTE: You may want to retain every name and address sent to you, either on a computer or hard copy and keep the notes people send you. This VERIFIES that you are truly providing a service. (Also, it might be a good idea to wrap the $1 bill in dark paper to reduce the risk of mail theft.) So, as each post is downloaded and the directions carefully followed, six members will be reimbursed for their participation as a List Developer with one dollar each. Your name will move up the list geometrically so that when your name reaches the #1 position you will be

receiving thousands of dollars in CASH!!! What an opportunity for only $6.00 ($1.00 for each of the first six people listed above) Send it now,
add
your own name to the list and you're in business!

---DIRECTIONS----FOR HOW TO POST TO NEWSGROUPS---------
Step 1) You do not need to re-type this entire letter to do your own posting. Simply put your cursor at the beginning of this letter, drag your
cursor to the bottom of this document, and select 'copy' from the edit menu.
This will copy the entire letter into the computer's memory.
Step 2) Open a blank 'notepad' file and place your cursor at the top of the
blank page. From the 'edit' menu select 'paste'. This will paste a copy of
the letter into notepad so that you can add your name to the list.
Step 3) Save your new notepad file as a .txt file. If you want to do your
postings in different settings, you'll always have this file to go back to.
Step 4) Use Netscape or Internet explorer and try searching For various newsgroups (on-line forums, message boards, chat sites, discussions.)
Step 5) Visit these message boards and post this article as a new message
by
highlighting the text of this letter and selecting paste from the edit menu.
Fill in the Subject, which will be the header that everyone sees as they

Scroll through the list of postings, in a particular group. Click the post
message button. You're done with your first one!
Congratulations. THAT'S IT! All you have to do is Jump to different newsgroups and post away. After you get the hang of it, it will take about
30 seconds for each newsgroup! (There is a faster way. You may use Microsoft
Outlook or Outlook Express to select newsgroups rapidly. You just need one
time "Copy and Paste" to send to all of them simultaneously.)
**REMEMBER,
THE MORE NEWSGROUPS YOU POST IN, THE MORE MONEY YOU WILL MAKE! BUT: YOU HAVE
TO POST A MINIMUM OF 200** That's it! You will Begin receiving money from
around the world within days! You may eventually want to rent a P.O. Box

due
to the large amount of mail you will receive. If you wish to stay
anonymous,
you can invent a name to use, as long as the postman will deliver it.
**JUST
MAKE SURE ALL THE ADDRESSES ARE CORRECT. **Now, each of the 5 persons
who
just sent me $1.00 make the MINIMUM 200 postings, each with my name at
#5
and only 5 persons respond to each of the original 5, that is another
$25.00
for me, now those 25 each make 200 MINIMUM posts with my name at #4 and
only
5 replies each, I will bring in an additional $125.00! Now, those 125
persons turn around and post the MINIMUM 200 with my name at #3 and
only

receive 5 replies each, I will make an additional $625.00! OK, now here
is
the fun part, each of those 625 persons post a MINIMUM 200 letters with
my
name at #2 and they each only receive 5 replies, that just made me
$3,125.00!!!Those 3,125 persons will all deliver this message to 200
newsgroups with my name at #1 and if still 5 persons per 200 newsgroups
react I will receive $15,625.00! With an original investment of only
$6.00!
AMAZING! When your name is no longer on the list, you just take the
latest
postings in the newsgroups, and send out another $6.00 to names on the
list,
putting your name at number 6 again. And start posting again. The thing
to
remember is: do you realize that thousands of people all over the world
are
joining the Internet and reading these articles everyday? JUST LIKE YOU
are
now! So, can you afford $6.00 and see if it really works? I think so...
People have said, "What if the plan is played out and no one sends you
the
money? So what! What are the chances of that happening when there are
tons
of new honest users and new honest people who are joining the internet
and
newsgroups everyday and are willing to give it a try? Estimates are at
20,000 to 50,000 new users, everyday, with thousands of those joining
the
actual Internet. REMEMBER, play FAIRLY and HONESTLY and this will
really

work. The possibilities can be endless...You will never know, unless
you

give it a try... otherwise, it will always be "what if."
GOOD LUCK!

YOU'RE PAYING TOO MUCH FOR THE INTERNET!
Juno now offers FREE Internet Access!
Try it today - there's no risk! For your FREE software, visit:
http://dl.www.juno.com/get/tagj.

3839. Re: third order intercept

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <39831F1A.642159AC@ix.netcom.com>
Source record: 74633

Jim Heath wrote:

> Is there a web site, other than the ARRL site, that has the third order
> intercept for HF transceivers? I have a friend who is looking to buy a used
> transceiver with decent numbers.
>
> Thanks!

=======
Hi Jim -- Try URL:
http://www.wb2vvv.com/Articles/Blocking%20Dynamic%20Range.html

--
73 From Rod In Oceanside, CA
Amateur Radio & DX Reference Guide
Featuring 100+ Pages, 750 Indexed Topics & 3000 Links
http://ac6v.com/
Over 725,000 Hits On The Counter

3840. Re: Allied Model A-2515

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: gust@2xtreme.net
Message-ID: <39831f6a.6117584@news2.2xtreme.net>
Source record: 74634

On Tue, 25 Jul 2000 21:07:10 -0000, "Todd" <ktm@lanset.com> wrote:

>Does anyone know where I can get a manual for this rcvr? Who made these?
>When? What did they originally go for? Any info would be very much
>appreciated, Thanx in advance.
>
>73, Todd
>
>
Allied Radio in Chicago was purchased by Tandy in about 1972. I seem
to remember that receiver being sold in some Radio Shack stores. I
would check with the Radio Shack parts dept. for a manual.

3841. Re: third order intercept

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <39832076.1BD1C0A8@ix.netcom.com>
Source record: 74635

Jim Heath wrote:

> Is there a web site, other than the ARRL site, that has the third order
> intercept for HF transceivers? I have a friend who is looking to buy a used
> transceiver with decent numbers.
>
> Thanks!

Also see the contesting reflector archives
http://contesting.com/

--
73 From Rod In Oceanside, CA
Amateur Radio & DX Reference Guide
Featuring 100+ Pages, 750 Indexed Topics & 3000 Links
http://ac6v.com/
Over 725,000 Hits On The Counter

3842. Re: "Prolific" posters: spammers? Not at just 6-7 per day.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8lv2jl$4fn$1@news.hawaii.edu>
Source record: 74636
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <8zqqhf$UZAA$2@nnrp1.deja.com>, Dave <nospam@fastband.com> wrote:

>X-No-Archive: yes

Now why would you write that, Dave? Do you fear that we'll do a
count of the number of articles you've posted over the past year?

>On 27 Jul 2000 02:06:53 GMT, Jeffrey Herman wrote:
>: Dave <nospam@fastband.com> wrote:

>: >Ain't netcopping fun, Jeff?

>: Those are newspaper clippings. If they bother you in some way, you
>: need to ask yourself why. Have you been stalking someone, Dave?
>: Do those clippings instill fear or guilt? 73, Jeff KH6O

Rather than answering my question, note that "Dave" shifts the
subject entirely to my posting of 6 to 7 messages per day:

>I guess I'd feel guilty if *I* had made 2505 posts in the last 12 months,
>consuming more than my fair share of bandwidth (see Deja, which for the
>moment only retains posts going back about a year).
>With my news server's current problems, I've been forced to use Deja to look
>up some posts, and a click on your name gives:
> "There are 2505 unique messages by
> jeffreyh@Hawaii.Edu (Jeffrey Herman)
> (numbers may be slightly skewed by cross-postings)
> Number of Messages Forum
> 1149 rec.radio.amateur.misc
> 527 rec.radio.amateur.policy ..."
>Let's see: 2505/12 is roughly 200 messages per month.

Or about 6-7 per day. And this one *single* message alone will count
as five. I notice that you append "x-no-archive: yes" to the header of
each of your articles so that no count can be made of your postings.

>I'm sure that each and every one of those was necessary ...

Conversations go back and forth; do you keep a count of the
number of verbal responses you give per day? Are each necessary?
That you've responded to me means you yourself just posted five
articles (one to each newsgroup in this new thread you've started).

Many of us on here are ham radio operators -- we're communicators --
on here that involves posting responses, and responses to responses.
Do you understand?

Now, answer the query I posed in my earlier message to you. Why do those newpaper clipping bother you so much?

Jeff

3843. Re: "Prolific" posters: spammers?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8ltc13$9c5$1@news.hawaii.edu>
Source record: 74637
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Matt Erickson <kk5dr@hotmail.com> wrote:
>The question I ask is simple. Why? To what ends do you make these posts?
>Self-importance? Why?
>If you can come up with a logical answer, maybe people might take you a little
>more serious.

If your query is directed to me, several hundred of those posts are due
to the posting of FAQs and charters to the rec.radio NGs. And this single
post, written to answer your concern, will count as five posts due to you
(or someone else) x-posting it to five NGs. I'd trim it down to a single
NG if I knew which of the five groups you were on.

Jeff

3844. FS: 220 MHz power modules type M68729 30 W out for 300mW in

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: Bryan Fields <kb9mci@qsl.net>
Message-ID: <398308D8.2CF5AEF1@qsl.net>
Source record: 74638
Cross-posted to:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have 1 of the type M68729 class C (i.e. FM) 30 Watts out average, 40 Watts max. These will replace older M57774 modual just fine. The input drive is 300 mW for 30 watts out. I am asking $50.00 including shipping to conus for them. RF parts wants around $70.00 for the same.

These are brand new never been used and still have the one inch leads on them.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

--
=-=
"If there be time to expose through discussion the falsehood and the fallacies, to avert the evil by processes of education, the remedy to be applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

3845. TRADE: NEC Pentium Computer for HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <rAGg5.56568$V34.508482@news1.sttls1.wa.home.com>
Source record: 74639

TRADE: NEC Pentium Computer for HF rig.

- NEC Pentium P-166 Computer
- 48 Meg RAM
- 2.0 GB HDrive
- Modem, Sound, COMM Port, Parallel Port
- 2 USB Ports
- ATI Video Expression Display Adapter
- 16X CDROM
- WIN95 OSR2
- Complete manual set

All setup to run your applications, this system is an excellent performer.

Will trade for IC-735, TS-430, or equivalent, with microphone.

Thanks,

Rick Riverman <><
W7RBR
Aloha, Oregon

Please reply to:
rbriver@home.com

3846. WANT: HTX-404 Schematics & COS Location

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39833a58.78558265@news.pacbell.net>
Source record: 74640

Hello NG,

We are going to attept to use a Radio Shack HTX-404 as a repeater linking radio (Half Duplex). I know, some of you are laughing, but this was donated to us. So, we are going to do are best to make it working. However, we do need the schematics for this HT. Even the HTX-202 schematics would most likely tell what we need to know.

If someone could be so kind enough to E-mail me or Fax me the schematics for either the HTX-404 or 202, that would be GREATLY appreciated! Please e-mail to: radiotek@pacbell.net
Or Fax to: (520) 222-9043

Also, if anyone could help us on a further issue with this HT, that would be nice as well! We need to located the COS (Unsquelched Indicator) in the HTX-404. We would prefer for the COS only to be active upon proper PL Decode. Anything would be GREAT!

Thank You & 73,

Mike KQ6MU

3847. FA: Two Drake R4C's with extended coverage!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: rfman84503@aol.com
Message-ID: <20000729161407.13728.00000315@ng-ca1.aol.com>
Source record: 74641

I have two Drake R4C amateur receivers with extended coverage in its closing hours. Please click the addresses below for more info:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=393263623

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=393258018

3848. Re: TS-930 help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39833D4F.4E2B@wt.net>
Source record: 74642

Abrayten wrote:
>
> I need the benefit of any experience someone might have in service a noptical
> encoder for a TS930. Kenwood at Va. Beach suggested I might try turning the two
> potentiameter screws below the tuning dial, to effect a square wave pattern (no
> oscilloscope here), and achieve a linear digital progression instead of the
> forward-backward-forward-backward read outs I have been getting while tuning
> slowly. What works?
> Also need to replace a light bulb (LCD?) for my meters dial. Is there any
> cheaper way to go than East Coast Transistor, who wants $4.31 for the
> replacement and $6.50 for shipping? Drew KD4QCX

I had to do that on my VFO-230 when I first got it. Yep, a scope is the best way to do it, but it can be done without one if you have a little patience. #1, you know it's pretty close as it is, unless someone has folled with it. So you know that you won't have to go far with either one to get it back in phase. Don't overdo it. Also make a note of the exact position of the trimmers in case you need to start over. What I would do in your case is first turn the dial fairly quickly at an even pace and note the stabilty of the readout. Then try turning the first trimmer just a teeny bit in one direction, and see if the readout is any better. If it is, try a little more in that direction. See what happens, if better, then stop with that one, if worse, go back the othert way a little bit. Each time note the readout stabilty. Then try the other one the same way, just a teeny bit in the same direction you went with the other one. If better, stop, if worse, try the other direction. You should notice a direction which seems to help more than the other. Keep going back and forth trying to find the best spot, and testing each time you turn. When you get BOTH trimmers at the right spot, the readout will start to read properly, and will be fluid and steady when going through the numbers. The should be no jumping, stuttering etc. Just go real slow, and use very small turns of the trimmers at a time, and you should be able to find the right spot. Remember, it likely will be very close to where you are now. It's not going to jump too far, the circuits have just aged a bit, and needs a tweak. Assumming no dirt in the encoder wheel. If you do it by scope , you will need the service manual. But I did mine without one, and has worked fine ever since. Just took a while to find the "sweet spot". MK
--
http://web.wt.net/~nm5k

3849. FA: NRD 515 communications receiver!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: preston2345@aol.com
Message-ID: <20000729163645.13728.00000327@ng-ca1.aol.com>
Source record: 74643

If you're in the market, you might want to take a look at this fine NRD 515 communications receiver! Great sensitivity and selectivity.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=390691785

3850. FS: TS520S - collector quality

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <5E5B1D5CFEFC6AA6.CE806ACA7E65D1E2.85112B4CCB4DFD40@lp.airnews.net>
Source record: 74644

Have beautifule TS520S for $310.....DG-5 for $165 .... $450 for package
(will not separate) ... plus shipping....

thanks, Tom, Wq5J .....

wq5j@airmail.net

3851. Re: Kenwood TM-g707 strong signal performance

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <39834370.EE2C5232@datacomm.com>
Source record: 74645
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Digimon wrote:
>
> I have read over the few years about this. I have had a TMG707 and a TMV7a
> for 2 years and have never had a problem.. But that is because I live in a
> RF sparse area (lightly populated) . years ago, when I lived in Dallas, I
> couldn't find a radio that would let me drive through downtown without
> getting clobbered. I don't think there are any miracles that guarantee no
> intermod in any RF environment.

If you are having Intermod problems, and are looking for a solution,
EMAIL me and I will tell you how I solved mine (I frequent one of the
worst Intermod Alleys).

Louis

>
> I have modified both my rigs to be wide band rx - and still have yet to hear
> a problem.
>
> so it is kinda an answer in the negative sense, Yes, I have NOT experienced
> a similar problem. But, RF circumstances dictate everything.
>
> Since you only experienced this once, in a high RF environment, then perhaps
> it is something to live with now and then.
>
> I still think it is a fine radio. I won't sell mine for a long time. my
> $0.02 as well.
>
> cheers
>
> Martin John Hallsworth <Martin@g1gyc.demon.co.uk> wrote in message
> news:964816688.5596.0.nnrp-09.9e98acde@news.demon.co.uk...
> > Digimon wrote in message ...
> > >Be sure you have AIP turned on :)
> > >
> > Yep .... I did have the AIP turned on.....
> > did improve the situation (lowered the apparent strength
> > of the interfering signal)
> >
> > but that has not answered my original questions.
> >
> > Martin
> >
> >

3852. dj-v5 programming cable/protocol?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-29 00:00:00 UTC
From: Zsylvan+noZs_0007@cyberhighway.net
Message-ID: <8lvilivbc1@news.cyberhighway.net>
Source record: 74646

I need (ok, want ;) linux software to program my alinco dj-v5. Simple upload/download between the radio and a file is preferable. I don't want windows (or X).

I can create the software, but I need some information. How does the interface work? It appears to be serial data stream with levels up to 3.5v... But specifically:

How are they doing bidirectional data with one signalling line?

What protocol is necessary to initiate an upload or download?

I've asked the folks at rtsars.com if their cable came with the above information and got a very nice "you could ask Alinco, I don't know I'll ask the programmers" but nothing since. So I asked Alinco, and they sent me back to rtsars. Grr.

So it seems like time for some reverse engineering. Anyone know what is in the cable from rtsars? At the very least it is level shifting to RS232, and most likely connecting so that TxD and RxD from the PC both go to the one signal line on the v5. Any ideas?

sdb

--
More guns means less crime. ISBN:0-226-49363-6
***
Watch out for munged e-mail address.
User should be sylvan and host is cyberhighway.net.
Do NOT send me unsolicited commercial e-mail (UCE)!

3853. Uniden HR2600 Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: jackapos@bellatlantic.net
Message-ID: <398455A9.1D5@bellatlantic.net>
Source record: 74497

Is there anyone out there who may have knowledge or documentiation as to
how to turn up the microphone gain internally.
My schematic is so tiny - I can't read it!
I have to shout into the mic to get decent SSB output, using Unidens
stock microphne.
Any help appreciated!(e-mail appreciated)
Jackapos@bellatlantic.net

3854. Re: VX5R Belt Clip, Spring loaded?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: John <jfinley1@tampabay.rr.com>
Message-ID: <LvYg5.11760$sO2.58558@typhoon.tampabay.rr.com>
Source record: 74498

Try this:

http://www.icongrp.com/~sllewd/beltclp.htm

"Hamtrader" <hamtrader@hamtrader.cc> wrote in message
news:39841B1C.AE6770C5@hamtrader.cc...
> Anyone remember the ham that was selling the spring loaded belt clips
> for the VX-5R?
> I need his email.
> Thanks
> Hamtrader
>

3855. Re: VX5R Belt Clip, Spring loaded?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8m1ln0$8ji$1@nnrp1.deja.com>
Source record: 74499

In article <sHXg5.38$K4.14500@news7.onvoy.net>,
"James A. Schnoor" <schnoor@wavetech.net> wrote:
> I would like that, too, please.

You would THINK that Yaesu would have LEARNED from their horrible belt clip they offered with the VX-1R ...

But we are again subhected to a gruesome "belt clip" on the VX-5R. I could NOT attach my VX-5R to ANY belt I own and feel secure about carrying around my $300+ investment.

BUT - Bob Dashoff has, again!, a solution for us. He has modified and tweaked a Motorola(tm) pager spring/clip for our VX-5R. It wasn't until I installed his clip setup for my VX-1R HTs that I could SAFELY carry them around - and Bob has done it again for our VX-5R HTs.

Pictures and email contact are posted at:

http://www.icongrp.com/~sllewd/beltclp.htm

--
Clint Bradford
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

3856. Need schematic for Swan 250C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: rlmobley@aol.com
Message-ID: <20000730121850.05058.00000111@ng-fn1.aol.com>
Source record: 74500

Would like to have original manual for the Swan 250C if someone has it available.

Rick, WB5FDP
(ex WN5FDP)

3857. Need schematic for Heathkit GD-1 & GD-1A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: rlmobley@aol.com
Message-ID: <20000730121957.05058.00000112@ng-fn1.aol.com>
Source record: 74501

Would like to have original manual for the Heathkit GD-1 and/or GD-1A grid dipper.

Rick, WB5FDP
(ex WN5FDP)

3858. ham and electronic reference books FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <1EYg5.12395$I76.687017@monger.newsread.com>
Source record: 74502

For Sale:

World Radio TV Handbook - 1993 - Volume 47
includes maps and some nice ads - $ 5

Solid State Design for the Radio Amateur -
ARRL - First Edition - 1977 - $ 12

AX.25 Amateur Packet Radio - Ver 2.0 - 1984 - $ 7

ARRL Ham Radio Operating Guide - first edition
1976 - $ 8

ARRL Operating Manual (the big thick one)
1988 - 3rd edition - $ 12

Although not directly radio related, someone might be interested

Handbook for Patrol Leaders (Boy Scouts) - 1950 copyright -
1959 printing $18

1986 American Red Cross "Expect the Unexpected" $ 2

All books are in good condition.
Prices do not include shipping from Florida.

Thanks.

73,
Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

3859. Putting the SB-220/221 on 6 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: John / NS1Z <ns1z@agate.net>
Message-ID: <orp8osc571mv9rp6tsbuiansod582329e5@4ax.com>
Source record: 74503
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have tossed together a web page which attempts to provide a
step-by-step guide to converting the Heath SB-220/221 amplifiers over
to 6 meter only operation. There are pictures (such as they are)
included to clarify the procedure.

If this should interest you, please go to
www.agate.net/~ns1z/sb220.html
and look it over. Should you have suggestions on improving this
reference, I would appreciate hearing from you. Like antenna work, a
web page is never done......

If you use my page to do a conversion, let me know how you make out.

Have Fun!

NS1Z FN44rn (for those of you with ICBM capability.....)

3860. WTB SM220/SP940

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: "CHARLES J. SHAW" <cshaw@EPIX.NET>
Message-ID: <39845B94.E80B0FA5@EPIX.NET>
Source record: 74504

I'd like to buy both a SM-220 station monitor and a SP-940
external speaker to enhance my Kenwood 940 rig. Both pieces of equipment
must work as designed and generally fall into the "used but not abused"
category.
If anyone has these items for sale or know a place where I might
obtain them please contact me directly at my e-mail address or this
newsgroup.
Thanks.

Charlie Shaw
KB3BTO

3861. Re: ADD LENGTH TO YOUR DICK NOW!! 5861

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: willcox@news.compsol.net
Message-ID: <39845DFF.53855DE5@dotnow.com>
Source record: 74505
Cross-posted to: rec.radio.amateur.equipment,rec.scuba.equipment,rec.sport.basketball.women,saar.org.ip.intern.sex-am-staden

syrlwe@largepenis.com wrote:

> Do you feel embarrased about your penis size?
>
> Man, I used to feel that way to untill I found this great site that taught
>
> me how to enlarge my penis without using dangerous pumps and pills!!!
>
> http://www.xdoor.com/largepenis
>
> you to can have the huge dick of your dreams!!!
> bouzzuzqqobbhkiwqvsvnygxxkhvfobeszdcmdlzhjjyuzzlhybofjnkjmxjbwsipctmgzn<encoded_portion_removed>
sxspxwlvdufzltcuhswhcswvitxk

I find that anything over a foot, is waisted and never gets used.
:-) :-)

--

Lee Willcox

ESN 444-4898, (972) 684-4898
Fax (972) 993-2020,,4163
Voice Mail (972) 993-2020 ext 4163
Home (972) 684-4898
Nortel - Sprint - WebToolMaster
Work - topgun@nortelnetworks.com
Home - Willcox@iname.com

3862. All known Drake-units listed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <fyZg5.24805$MS3.410909@news1.online.no>
Source record: 74506

Hi folks,

I have now listed all known Drake communications units and accessories on my WEB-site; at least all the units that I know.

Please observe that my WEB-site has got a new URL:
http://home.online.no/~sindtorp/

You'll find the Drake-models listed under "Drake equipment list". All kind of versions regarding color etc. are there; 338 items in total!
I have NOT listed Drake's assistive listening products and satellite TV products.
My "Drake-want-list" is also there; 19 items only.

I would be very thankful to receive e-mails if you know of any Drake-models that I have not listed.

I hope that you will find the list useful, and you are welcome to add my site to your links.

Thanks and 73,
Sindre, LA6OP
sindtorp@online.no
http://home.online.no/~sindtorp/

3863. Re: VX5R Belt Clip, Spring loaded?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <398465A1.7B507240@hamtrader.cc>
Source record: 74507

Thanks everyone.
Hamtrader
K5JOE

John wrote:

> Try this:
>
> http://www.icongrp.com/~sllewd/beltclp.htm
>
> "Hamtrader" <hamtrader@hamtrader.cc> wrote in message
> news:39841B1C.AE6770C5@hamtrader.cc...
> > Anyone remember the ham that was selling the spring loaded belt clips
> > for the VX-5R?
> > I need his email.
> > Thanks
> > Hamtrader
> >

3864. i found a www site that sells a lithium ion battery for a ft-50r

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Joe Ponkey <jponkey@mediaone.net>
Message-ID: <ze_g5.8064$%P2.816590@typhoon.mw.mediaone.net>
Source record: 74508

http://nicdlady.com/

could a li-on battery be recharged with a ni-cad charger?

tia
joe
KC8PBN

3865. Anyone with an Ameritron 811H?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: "Alan K. Adamson" <ne1h@ne1h.radio.org>
Message-ID: <so8ufj2do0b118@corp.supernews.com>
Source record: 74509

If you would please, I'd like to ask a few questions if you have experience with this amp. I have one and I'd just like to know the *real* way to tune it up.

Thanks in advance,

Alan Adamson
ne1h@ne1h.radio.org

3866. Re: IC-756 LCD Problems?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: ted.culin@gte.net
Message-ID: <398477bd.7323471@news.gte.net>
Source record: 74510

It isn't going to be the battery. You can try it, but I would test
the voltage on the battery before you buy another one. What makes
this odd is that the lines actually go away.

I do not have any experience with the 756, but lots with LCD panels in
laptops (and an IC-746). Usually the lines are a defect in the
display, but these areas never work again, and seldome move around.
What does move around are often called dead pixels and appear a a
single tiny dark spot.

I my work with these devices (entirely as a user) in discussions with
LCD manufacturers I have been told that LCD panels fail nearly 50% of
the time @ manufacture hence the high cost of the device. Especially
the XGA devices in the new laptops.

Good luck

On Sun, 30 Jul 2000 15:03:01 GMT, Gary Danaher <gdanaher@home.com>
wrote:

>If this only happens after disconnecting power, then I presume that there
>is a continuous trickle going into it to keep it happy. Replace the battery
>and see what happens. That would be a cheap fix.
>Gary
>AB5RM
>
>Barry wrote:
>
>> I have an original model Icom IC-756, serial #02047 that has developed
>> problems with the LCD display screen. When ever the rig is disconnected
>> from the power supply for any amount of time, ie: when I disconnect for
>> electrical storms,it comes back on with numerous horizontal blue lines
>> accross the screen. The lines will diminish, but only after many hours
>> of being powered up again. Any other IC-756 owners experiencing the
>> same? Were there a bad batch of LCD screens installed , that I am not
>> aware of ? Could this be just a back up lithium battery gone weak?
>> Wish Full thinking ! Input Appreciated. Barry-N1QWA
>

3867. Re: HF Amplifier in Toyota?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <39847A23.6AEB25B3@inreach.com>
Source record: 74511
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

I would think the problem would be sitting that close to an antenna
putting out that much power.

Ken wrote:
>
> Greetings,
>
> I would very much like to hear from anyone with experience transmitting with
> ~500 watts in the HF bands in a mobile rig installed in a late model Toyota
> (I have a 2000 Tacoma). I'm concerned about the electronics in the truck,
> any malfunctions? Thanks for any input.
>
> 73, de Ken, KI7HM

3868. Re: HF Amplifier in Toyota?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Todd <ktm@lanset.com>
Message-ID: <39847b46@sacnews.sac.bfp.net>
Source record: 74512
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Any malfunctions can be corrected (computer reset) by disconnecting the battery for a few minutes. Also if you go out of your way to isolate your wires/cable with rf shield sold at any good shop, you'll minimize any potential problems. (I have a 99 Toyota prerunner)..... FYI

"Ken" <kenkopp@uswest.net> wrote in message news:dIOg5.890$x24.346591@news.uswest.net...
> Greetings,
>
> I would very much like to hear from anyone with experience transmitting with
> ~500 watts in the HF bands in a mobile rig installed in a late model Toyota
> (I have a 2000 Tacoma). I'm concerned about the electronics in the truck,
> any malfunctions? Thanks for any input.
>
> 73, de Ken, KI7HM
>
>

3869. Looking for an HF amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: mensaboy <garboy21NOgaSPAM@yahoo.com.invalid>
Message-ID: <2a30ce27.d9657edc@usw-ex0105-040.remarq.com>
Source record: 74513

I'm looking for an HF amp in good condition or easily repairable
at low to medium price. i.e. < 500 dollars.
Output should be at 1 kw to perhaps 700 watts PEP.
Tubes are fine and transistors better.

Let me know what you have and its condition as well as an up
front asking price.

Thanks.

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3870. Re: IC-756 LCD Problems?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <20000730151534.23626.00000206@ng-fv1.aol.com>
Source record: 74514

This problem has been discussed on the Icom Reflector at different times.
Should be in their archives.

Van,
W0NZV

>I have an original model Icom IC-756, serial #02047 that has developed
>>> problems with the LCD display screen. When ever the rig is disconnected
>>> from the power supply for any amount of time, ie: when I disconnect for
>>> electrical storms,it comes back on with numerous horizontal blue lines
>>> accross the screen. The lines will diminish, but only after many hours
>>> of being powered up again. Any other IC-756 owners experiencing the
>>> same? Were there a bad batch of LCD screens installed , that I am not
>>> aware of ? Could this be just a back up lithium battery gone weak?
>>> Wish Full thinking ! Input Appreciated. Barry-N1QWA
>>
>
>

3871. Re: Icom vs Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: witmerjr@aol.com
Message-ID: <20000730151728.25734.00000948@ng-fk1.aol.com>
Source record: 74515

Do not have any experience with the 746 but like my 920 very much.

I live in a very heavy 6 Mtr area (FN20 north of Philly) and the 920 holds up very well in VHF contests. I had an IC 706 original model that just folded during contests. Check out the QST reviews - they do a pretty good job of reviewing the receiver performance.

Just my opinion

3872. Re: IC-756 LCD Problems?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Barry <barry@wcvt.com>
Message-ID: <39848358.85B08932@wcvt.com>
Source record: 74516

These are distinctive dark blue bold horizontal lines, Adjusting the
brightness and contrast of the screen from the menu has no effect. It
appears to be more a problem of temperature differential, where as it
always eventually disappears after the rig warms up.

Ted Culin wrote:
>
> It isn't going to be the battery. You can try it, but I would test
> the voltage on the battery before you buy another one. What makes
> this odd is that the lines actually go away.
>
> I do not have any experience with the 756, but lots with LCD panels in
> laptops (and an IC-746). Usually the lines are a defect in the
> display, but these areas never work again, and seldome move around.
> What does move around are often called dead pixels and appear a a
> single tiny dark spot.
>
> I my work with these devices (entirely as a user) in discussions with
> LCD manufacturers I have been told that LCD panels fail nearly 50% of
> the time @ manufacture hence the high cost of the device. Especially
> the XGA devices in the new laptops.
>
> Good luck
>
> On Sun, 30 Jul 2000 15:03:01 GMT, Gary Danaher <gdanaher@home.com>
> wrote:
>
> >If this only happens after disconnecting power, then I presume that there
> >is a continuous trickle going into it to keep it happy. Replace the battery
> >and see what happens. That would be a cheap fix.
> >Gary
> >AB5RM
> >
> >Barry wrote:
> >
> >> I have an original model Icom IC-756, serial #02047 that has developed
> >> problems with the LCD display screen. When ever the rig is disconnected
> >> from the power supply for any amount of time, ie: when I disconnect for
> >> electrical storms,it comes back on with numerous horizontal blue lines
> >> accross the screen. The lines will diminish, but only after many hours
> >> of being powered up again. Any other IC-756 owners experiencing the
> >> same? Were there a bad batch of LCD screens installed , that I am not

> >> aware of ? Could this be just a back up lithium battery gone weak?
> >> Wish Full thinking ! Input Appreciated. Barry-N1QWA
> >

3873. FA Beautiful Yaesu Ft-840 with 2 filters and MARS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: John & Jay <mstr-jl>
Message-ID: <Ew%g5.63$QA.30410@nnrp1.sbc.net>
Source record: 74517
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

At auction a beautiful condition Yaesu FT-840 transceiver with both the
500Hz CW filter and the 6.0 AM filter - about a 9.999 on the 10 scale.
Radio is MARS ready. Comes with box, hand mic, power cord and manual.
Radio is in exceptional condition.

Tomorrow is last day. If you've wanted an FT-840 get this one.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=392700598

Thanks,

Jay

3874. Re: IC-756 LCD Problems?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Barry <barry@wcvt.com>
Message-ID: <398484D1.D111A19E@wcvt.com>
Source record: 74518

Van,
Could u please send me the URL of the Icom reflector ? I had
hoped to check into the Icom group that meets on 20 meters today on
14.317 but was away at the time.
Barry / N1QWA

Kvanderlin wrote:
>
> This problem has been discussed on the Icom Reflector at different times.
> Should be in their archives.
>
> Van,
> W0NZV
>
> >I have an original model Icom IC-756, serial #02047 that has developed
> >>> problems with the LCD display screen. When ever the rig is disconnected
> >>> from the power supply for any amount of time, ie: when I disconnect for
> >>> electrical storms,it comes back on with numerous horizontal blue lines
> >>> accross the screen. The lines will diminish, but only after many hours
> >>> of being powered up again. Any other IC-756 owners experiencing the
> >>> same? Were there a bad batch of LCD screens installed , that I am not
> >>> aware of ? Could this be just a back up lithium battery gone weak?
> >>> Wish Full thinking ! Input Appreciated. Barry-N1QWA
> >>
> >>
> >>

3875. Re: Anyone with an Ameritron 811H?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3984854A.2ADAA200@home.com>
Source record: 74519

Check and adjust the swr. Adjust the plate and load for maximum wattage out at your watt meter, and then double check the alc so that the tubes aren't being driven too hard. Adjust alc back if needed. That's about it.
Gary
AB5RM

"Alan K. Adamson" wrote:

> If you would please, I'd like to ask a few questions if you have experience
> with this amp. I have one and I'd just like to know the *real* way to tune
> it up.
>
> Thanks in advance,
>
> Alan Adamson
> ne1h@ne1h.radio.org

3876. Re: Anyone with an Ameritron 811H?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: kenneth m cubilo <kce@freeway.net>
Message-ID: <3984896c$0$50268$2c3edae7@news.voyager.net>
Source record: 74520

what do you want to know?

"Alan K. Adamson" wrote:
>
> If you would please, I'd like to ask a few questions if you have experience
> with this amp. I have one and I'd just like to know the *real* way to tune
> it up.
>
> Thanks in advance,
>
> Alan Adamson
> ne1h@ne1h.radio.org

3877. Warship freq's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <so92m6v3o0b100@corp.supernews.com>
Source record: 74521

Does anyone have HF, vhf or uhf freq's for U.S. Navy warships ? Also is it possible to contact the ships via ham radio ? Thanks, Sam alphacentauri@i-plus.net

3878. Re: Andy Griffith

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Bill Gallagher <KS3Y@prodigy.net>
Message-ID: <8m23i3$4ehm$1@newssvr03-int.news.prodigy.com>
Source record: 74522

The rigs were indeed an EICO 720 and a 'Benton Harbor' Lunchbox (I
believe it was actually a sixer).

Bill WA3RA
"Al Lorona, Jr." <al_lorona@agilent.com> wrote in message
news:3981EE08.584C6A0F@agilent.com...
>
>
> I tuned by an episode of Andy Griffith on the TV in the hotel room the
> other night, and Andy and Barney were sitting in the police station
> talking to each other, and on the table behind them were what looked to
> me like and Eico 720 transmitter with something that looked like (but I
> don't think it was) a Heathkit Twoer sitting on top of the Eico. I guess
> this was supposed to look like their police radio gear. This is probably
> old news, but does anybody know anything further on this?
>
> R,
>
> Al W6LX

3879. FS:Icom Dual Band H/T IC21AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: nc9t@mediaone.net
Message-ID: <8m25mr$jg0$1@nnrp1.deja.com>
Source record: 74523

This H/T is in very good condition, abt 5 years old, comes with a
recent
ICOM battery, a MAHA NIMH replacement battery, HM-75/A Icom Speaker
Mic,
rubber duck antenna, wall charger, manual, and possibly the original
box, if I can find it. It has the usual bells/whistles a rig from this
era has, abt 60 memorys, dual receive, PL, etc. Will run on 6 - 16 V
DC
and will put out anywhere from 15MW to 5W...depending on your input
voltage.

I would like to get $150.00 and I will ship it (US) for that.

If interested email me or call (815) 741-4585

Dan, NC9T

Sent via Deja.com http://www.deja.com/
Before you buy.

3880. Re: HF Amplifier in Toyota?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <3W0h5.3173$_K3.238724@newshog.newsread.com>
Source record: 74524
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"William F. Hagen" <whagen@inreach.com> wrote in message
news:39847A23.6AEB25B3@inreach.com...
> I would think the problem would be sitting that close to an antenna
> putting out that much power.

That's nothing compared to the exposure using a 2 meter or 440 H T on 5W
right next to the side of your face.

Roger (K8RI)

>
> Ken wrote:
> >
> > Greetings,
> >
> > I would very much like to hear from anyone with experience transmitting
with
> > ~500 watts in the HF bands in a mobile rig installed in a late model
Toyota
> > (I have a 2000 Tacoma). I'm concerned about the electronics in the
truck,
> > any malfunctions? Thanks for any input.
> >
> > 73, de Ken, KI7HM

3881. Visit - www.ab7sl.com - now with FAQ

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Charles <ctj92@primenet.com>
Message-ID: <8m26vj$d0i$1@nnrp03.primenet.com>
Source record: 74525
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Drop by and visit AB7SL-Ham Radio Pages
You'll find a lot there including ....

1. Ham Radio Links - that actually work and are kept updated
2. Equipment Photos - thumbnails and full size photos
3.AB7SL Biography - learn a little about AB7SL
4. Personal Photos - see what I look like
5. Station Description - everything listed and described
6. Software Downloads - links and descriptions to software that I use
7. The DX Page - great insight for more effective DX'ing
8. IOTA List - downloadable for easy lookups
9. W7NH - Elmer Tribute
10. Prescott,AZ page - full of photos
11.Online Logbook - see who I have worked.
12. Music Page - what I listen to when not on-the-air
13. Guestbook - leave your thoughts and remarks for all to read
14. Public Links Page - leave a public link to your site.
15. F.A.Q Page - answers to the many routine questions I receive

--

Charles T Johnston - AB7SL
charles@ab7sl.com
_____

AB7SL- Ham Radio Pages
http://www.ab7sl.com
Add YOUR SITE to my -- PUBLIC -- Links page
http://www.bravenet.com/freelink/show.php?usernum=321832724
_____

3882. FS: Yaesu FT-2500M 2M FM transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: lagagnon@fakesprint.ca
Message-ID: <3984a55f.310074@news.sprint.ca>
Source record: 74526

I have for sale my Yaesu FT-2500M two metre FM transceiver. It is in perfect condition. This rig is built to military specifications and is extremely rugged, well built and the controls are easy to use. Perfect for use in an SUV or pick-up trucks. Includes CTSS, DTMF, keypad mic, mobile mount, power cord and manual.

I am selling this radio only because I have lost interest in 2M FM. It has had only 4 months of mobile use (very few hours actual operating), most of the time it was my base station at home and very rarely used. My price is USD $150 (or best offer) plus shipping. Please email me direct if interested. 73's

Larry VE6MK
****
to send direct email remove "fake" from address

3883. HELP - HF Antenna magnetic mount

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000730181408.28088.00000674@ng-cn1.aol.com>
Source record: 74527

I need advise! I am thinking about buying one of those magnetic bases that has 3 large magnetics. I am not sure who makes it. I want to use it with a 15 meter Hamstick antenna. I have doubts that this super magnetic base will hold the antenna securely but have been told by the local ham store that it will. I will be using a rented van and don't want to chance that it will scratch the top of the van by falling off at highway speeds.

Please let me know and THANKS!

Chuck
W0CBF

3884. Re: HF Amplifier in Toyota?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Randy Blue <junior@ma.ultranet.com>
Message-ID: <39847396.13214E84@ma.ultranet.com>
Source record: 74528
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Other than the headlights dimming a little.My 1996 T-100 Toyota Pickup has no electrical problems while keying.

Ken wrote:

> Greetings,
>
> I would very much like to hear from anyone with experience transmitting with
> ~500 watts in the HF bands in a mobile rig installed in a late model Toyota
> (I have a 2000 Tacoma). I'm concerned about the electronics in the truck,
> any malfunctions? Thanks for any input.
>
> 73, de Ken, KI7HM

3885. Drake TR-33C info??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: ebruchac@aol.comnojunkma
Message-ID: <20000730183036.27846.00000269@ng-cc1.aol.com>
Source record: 74529

Anyone know about a Drake TR33C portable 2M transcieer? Looks like the TR-2/22C series,but is marked,"TR33C".

Thanks,

Ed N4ZUM

"I believe in equality for everyone, except reporters and photographers."
Gandhi

3886. Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3984AD8F.579743E3@hamtrader.cc>
Source record: 74530
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

He and you are alone, Non Hams hiding behind your fake email addresses. Just remember one thing, and this applies to you:
" It is better to keep your mouth shut and just appear to be a fool, than to speak and remove all doubt".
Hamtrader
Proud to be a Ham
K5JOE
http://www.hamtrader.cc

president@whitehouse.gov wrote:

> Nope, he is not alone! I NEVER buy from SPAMmers as a HARD RULE! No
> exceptions.
>
> Fake return addresses, no fixed abode, violating the charter where
> they post, not asking to be allowed to send...etc.
>
> Would you trade with someone who ignores the rules?
>
> If so, prepare to be taken for all you give to such an individual.
>
> And, if you do, I would love to sell you this land I have in
> Florida.....
>
> Oh, yes, I have a spare bridge or two to sell as well. Interested?
>
> Please spam my fake address. I am sure they want to hear from you
> like everyone here.
>
> Mike
>
> On Fri, 21 Jul 2000 17:20:54 -0500, Hamtrader <hamtrader@hamtrader.cc>
> allowed the following to dribble out of the keyboard:
>
> >You are the only one that is offended by someone listing ham radios for sale on
> >a Ham Radio News Group... Duh!!! I do not know what your agenda is but if you do
>
> _____
> Posted Via Uncensored-News.Com - Still Only $9.95 - http://www.uncensored-news.com
> With Servers In California, Texas And Virginia - The Worlds Uncensored News Source
>

3887. WTB: Nye Viking MB-II manual / schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: JIM RUNGE <wa6zuf@jps.net>
Message-ID: <e32h5.5706$mt6.385291@nntp3.onemain.com>
Source record: 74531
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I am in need of a copy of the manual and or schematic for the Nye Viking
MB-II antenna tuner.
Tnx, 73 JIm AI6H

3888. Re: clipperton L ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: John Austin <jaustin5@home.com>
Message-ID: <3984B3D7.1B19462C@home.com>
Source record: 74532

Your 746 is already equipped with a tuner. It's built right in and all
you do is push the "Tune" button and everything else is automatic!

dentronman wrote:
>
> I am going to pickup a clipperton L it does not have a tuned input is the
> someone or somewhere that has acircuit i can build to add this option to the
> amp or am i stuck with a tuner in between my 746 and amp?
> john

3889. Eagle / Titan 10m HTs- any good?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: bortolot <zbortoloNOzbSPAM@vt.edu.invalid>
Message-ID: <01ba3ba4.0ac25134@usw-ex0102-014.remarq.com>
Source record: 74533

Hello! I am in the market for a portable 10m transceiver, and I
am quite interested in two (identical?) handheld models, the
Eagle Spitfire 454 and the Titan 201. Both are quite cheap
(around $150) but I'm a bit cautious since the places selling
them seem to target CB'ers rather than hams. Does anyone have
any experience with either of these models? If so I would love
to hear what you think!

Zack Bortolot
KA1WXI
zb@vt.edu

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3890. HT or Moble Radios for Rough Field Travel?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Mike Jordan <mjordan@thetics.europa.com>
Message-ID: <3984ba3f_1@news.nwlink.com>
Source record: 74534

I'm looking for some information and recommendations of what kind of moble radios are available that can be used out in the field while hiking and camping in rough conditions. I'm looking for both 2 meter and 10 meter hand helds or very tough moble units. They need to be able to connect an external antenna and have more than the 5 watts that most hand helds seem to have. They will be used mainly for simplex since there probably won't be very many repeaters in the area.

Features are not as primary a concern as the ability to connect an external antenna, external power pack and have more than 5 watts output. 2 meters would be better than 10 meters since it would take a smaller antenna, but the 10 meter would be good for greater distances.

Any suggestions or recommendations would be very appreciated.

Thanks

Mike
KJ4TX

--

Hillsboro, Oregon
Bouvier des Flandres - Carting, Herding & Clicker Training
WWW: http://www.europa.com/~mjordan

3891. FS Yaesu FT-101EE, Mic, Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Art <art2@pipeline.com>
Message-ID: <8m2fit$g04$1@slb0.atl.mindspring.net>
Source record: 74535

Equipment is in very good condition. A slight dent in lower left corner of front frame is the only sign of wear, otherwise not a single scratch. Still has original front plastic. Original manual and DC power cord included. Will let it go for $ 325.00 including shipping to lower 50. Please email.

Art WB4VVO, Miami

3892. Re: Is Icom IC-T81A "Quad Band HT" 6 meter, 2m,70Cm, and 23Cm any good?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: "Fredric J. Einstein" <feinstei@mw.mediaone.net>
Message-ID: <rci9oske8nn2ler8cm8n8sidkh5tmp61vn@4ax.com>
Source record: 74536

On 30 Jul 2000 15:50:27 GMT, tim1735@aol.com (Tim 1735) wrote:

>Hello everyone,
>
>I am thinking about buying this state of art handheld and just wondering any of
>you own this rig please tell me how good is it?
>

I have had one for more than a year. It is an excellent handheld and
works very well on 6 and 1.2 GHz. After modification, I can even hit
my local 220 MHz repeater with it!!!

Following are the lousy features of this thing:

1) The battery clip breaks very easily and therefore the battery will
not stay on the back of the radio. This is easily remedied however.
Simply buy the matching case for the T81A and it will hold the battery
onto the radio perfectly well. It also has the advantage of
protecting the radio's cosmetics!

2) The stupid "joystick" control. In order to change CTCSS tones,
repeater offsets, or other features of the radio, you have to press
the center of the "joystick" control. This is almost impossible to do
with 100% accuracy. You need to take a paper clip and press the
center of the joystick button in order to get the control to do what
you want it to do.

This joystick nonsense was the biggest snafu that Icom could have put
on an otherwise excellent radio. It is very confusing to use and
requires a deft and "perfect" aim when pressing it.

Otherwise, this is a GREAT value for a fine quad band rig.

73 DE

KB7UUC Fred in Detroit

3893. Military? microphones Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: k6sde <k6sde@my-deja.com>
Message-ID: <3984CCFC.B493ECD2@my-deja.com>
Source record: 74537

I have a couple of what I believe are WWII vintage military microphones.

I'm interested in any information on what gear they were used with, possible value and any offers to purchase. I suspect they'd be nice to go with WWII era gear.

Take a look at:
http://www.geocities.com/k6sde/Mics/mics.html

Thanks!

3894. WT- Grundig YB 400

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Mike arcidiacono <mikey1@pipeline.com>
Message-ID: <8m2lfv$j97$1@slb7.atl.mindspring.net>
Source record: 74538

If anyone is selling the Grundig YB 400 with the manual, please email me.

thank you,

mikey1@pipeline.com

3895. TS-140 & 50 help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: mike not mic <w5old@sonetcom.com>
Message-ID: <so9oo04go0b89@corp.supernews.com>
Source record: 74539

On the ts-140 there is a on/off & button push to get another digit readout to the right hand side. I forgot how to do this. To include the TS-50 I'd like to do it to this radio too but, I never knew how. DO YOU? Please Help.....
Mike W5OLD

3896. Re: HF Amplifier in Toyota?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: john graesser <graesser@tca.net>
Message-ID: <so9opfiio0b179@corp.supernews.com>
Source record: 74540
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Randy Blue <junior@ma.ultranet.com> wrote in message
news:39847396.13214E84@ma.ultranet.com...
> Other than the headlights dimming a little.My 1996 T-100 Toyota Pickup has
no
> electrical problems while keying.
> >
> > I would very much like to hear from anyone with experience transmitting
with
> > ~500 watts in the HF bands in a mobile rig installed in a late model
Toyota
> > (I have a 2000 Tacoma). I'm concerned about the electronics in the
truck,
> > any malfunctions? Thanks for any input.

What kind of lifespan do you expect the alternator to have? If you are still running the stock electrical system you are overstressing the alt/volt reg. Most stock electrical systems are in the 60-80 amp range, and you will be pulling that just with the amp and radio running. Leaving nothing to charge the battery, or power the ignition system and acc. You better think about buying a high capacity alterantor like welders or the guys with high power audio use. Get something that can put out 150-180 amps while running cool.

You may find your cw signal gets a cleaner tone with the voltage not dropping as you key. No more people hearing doweep doweep tones instead of dah dah.
thanks, John.
kc5dwd

3897. Re: ADD LENGTH TO YOUR DICK NOW!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Dick Flanagan <dick@libelle.com>
Message-ID: <3984fb1c$1_1@news.greatbasin.net>
Source record: 74541

But I'm already 6-4!

3898. TR-8400 Schematic Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: djarrell@dazzling.com
Message-ID: <8m2b4oohc1@paxfeed.eni.net>
Source record: 74542

I picked up a Kenwood TR-8400 UHF-Fm rig at the hamfest today and want to install a lithium battery to preserve the memory content when power is disconnected. Would appreciate any help in obtaining a schematic for the rig.
73
Dave
AH6OB
Springfield, VA

3899. Avoid DWM Communications at all costs!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Newswatch2 <newswatch2@my-deja.com>
Message-ID: <8lvrps$3nr$1@nnrp1.deja.com>
Source record: 74556

To All Readers:

AVOID Tiny-Tenna and buying ANYTHING from DWM communications. Not that the products themselves are bad (although many say they are!), but DWM communications is actually a terroristic organization similar to the Scientologists. If you say something they do not like publicly, they will pursue you with their lawyers, tell lies to your employer, and do everything they can to smash your reputation.

Take a look at the spamming going on in rec.radio.shortwave. All of it is originating from DWM communication staff. They are currently attempting to disrupt and destroy many radio-related newsgroups through repeated, malicious spamming.

The president of the company, Bill Lauterbach, entered r.r.s. for the purpose of threatening, terrorizing and spamming the group.

If you give your personal information to DWM Communications, Inc. they will most likely abuse it, and may even give it to others! This company (that makes the "Tiny-Tenna") is UNSAFE TO BUY FROM, and if you buy from them you are risking not only your money, but your sanity and peace of mind as well!

You should note that this company also advertises freely on radio stations that promote fascist and racist material and carry such programming. This makes the company a racist organization, and if you buy from them you are supporting racism!

The "Tiny-Tenna" product is simply $5.00 worth of parts that anyone could build themselves, even a child. Yet they charge $19.95 for it, making a probably 400% markup.

Take this as a warning, and NEVER buy anything from DWM.

DWM's website can be found here:

http://www.qth.com/dwm/

Their phone number is 1-517-563-2613

Their address is: P.O. Box 87-W, Hanover, MI 49241

DO NOT ORDER FROM THIS COMPANY!! You will be risking a lot, and it is not worth it! Keep your sanity, your peace of mind and your money, and order from another company instead!

If you are wise, please contact the company and let them know how you feel about the spamming going on here! And above all, avoid ordering

from this company at all costs! It will be the biggest mistake you have ever made in your life!!!

Sent via Deja.com http://www.deja.com/
Before you buy.

3900. Re: Is the RS HTX-242 any good????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <MKKg5.88912$dF.3127093@news1.rdc1.il.home.com>
Source record: 74557

They're built by Maxon.

--
Please reply to eldowdy@home.com. Spam is a pain!

"Delbert McCord" <dmccord@usol.com> wrote in message
news:398108a9.3656326@news.usol.com...
> I purchased one three weeks ago, I love it! I am not big on Radio
> Shack anymore but the local store had a display model on closeout for
> 159$ I purchased it and it works Great. I think Alinco made them.
>
> Delbert McCord
> KA8OCN
> dmccord@usol.com
>
>
> On Thu, 27 Jul 2000 13:00:32 GMT, "Barry D" <x123x123@yahoo.com>
> wrote:
>
> >
> >Bill & Tracy <tmbc@nf.sympatico.ca> wrote in message
> >news:DBMf5.48878$1h3.711346@news20.bellglobal.com...
> >> I am thinking about buying a Radio Shack HTX-242 2M mobile radio and
was
> >> wondering if anyone has had either good or bad experiences with this
rig?
> >> Thanks for the help.
> >>
> >> 73
> >> Bill
> >>
> >I know a couple of people that use one and say they work well. Radio
Shack
> >usually puts them on sale for 299.00 from time to time. They are a basic
2
> >Meter mobile radio. Not sure which company is making it for them when I
> >asked the salesguy said he didn't know.
> >
> >
> >Barry D.
> >VA3BJD
> >
> >
>

3901. Re: Yaesu FT 50 Charger?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Jim Jerzycke <kq6ea@pacbell.net>
Message-ID: <39837968.541FF354@pacbell.net>
Source record: 74558

I just had my FT-50 NiCad pack upgraded to a9.6V 1050mAH NiMH by NiCad Lady. They said the stock wall charger was fine to use, but BE CAREFUL, as NiMH batteries are easy to overcharge. They said to charge it at 200 mA for 7.5 Hrs, and use a timer to cut it off. I've used the radio for about 3 charge/discharge cycles now, and the NiMH batteries last longer than the amp-hour rating would seem to indicate. of course, my NiCads were shot, so anything was an improvement!
73, Jim

3902. Re: Andy Griffith

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: treynolds@my-deja.com
Message-ID: <8lvvil$61h$1@nnrp1.deja.com>
Source record: 74559

In article <VZIg5.20257$5N1.720814@newsread1.prod.itd.earthlink.net>,
"Ed Mitchell" <kfREMvyOVE@amsDELETEat.org> wrote:
>
> Al Lorona, Jr. <al_lorona@agilent.com> wrote in message
> news:3981EE08.584C6A0F@agilent.com...
> > I tuned by an episode of Andy Griffith on the TV in the hotel room
the
> > other night, and Andy and Barney were sitting in the police station
> > talking to each other, and on the table behind them were what
looked to
> > me like and Eico 720 transmitter with something that looked like
(but I
> > don't think it was) a Heathkit Twoer sitting on top of the Eico. I
guess
> > this was supposed to look like their police radio gear. This is
probably
> > old news, but does anybody know anything further on this?
> > R,
> > Al W6LX
>
> It is not unusual for the "set decorators" to use what ever radios
they
> could get. In that some of the set decorators and other production
people
> are hams, they often use amateur gear in the background. I've seen
this in
> many movies and television shows. I've even seen modern amateur gear
being
> used by actors portraying police officers or secret agents. I doubt
they
> were transmitting at the time, just pretending. Besides, ham gear is
> probably the least expensive way to get realistic looking radios into
some
> of these scenes. Whether or not what you saw in that old TV show is
an Eico
> or Heath transmitter, who knows? It is quite possible that it was
indeed
> amateur gear.
>
> Ed, KF7VY
> http://hamradio-online.com
>
My favorite was the movie "Enemy of the State" (I think) with Will
Smith and Gene Hackman. All this hi-tech stuff in the movie and a

every time they showed this satellite in orbit you would hear morse code "CQ CQ". Then, near the end of the movie a guy was in a van full of hi tech gear and was communicating with a satellite. They showed the gear and it was a modern ham rig tuned to the 40 meter ham band.

Tom

Sent via Deja.com http://www.deja.com/
Before you buy.

3903. fa: SUPER RARE DRAKE TR-4CW w/RIT & 34-PNB, 1-day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000729214927.11897.00000681@ng-fu1.aol.com>
Source record: 74560

NoReserve, Last Call, ends sunday nite, Nice pictures.
This is the rarest version, with RIT es Noise Blanker 34-PNB, the blanker alone
is worth $200! the TR-4CW is now at $400 with less then 1 day to go! Checkit
out at >>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=390523609
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3904. fa: DRAKE TR-7 w/1.8 & NB only @$380, Ends Sunday!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000729215506.11897.00000684@ng-fu1.aol.com>
Source record: 74561

Reserve is met, nice pics, ends sunday night. Nows the chance to get one while
they are still cheep!>>Can you imagine, $380 for a Radio that was $1500
w/supply and ahead of its time and General coverage to Boot!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=390549627
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3905. FA: DRAKE PS-7 Supply, A big $91, ends sunday!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000729215705.11897.00000687@ng-fu1.aol.com>
Source record: 74562

Reserve is met, nice pics, ends sunday night. Nows the chance to get one while they are still cheep!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=390573794
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3906. fa: Rare Heathkit SB-500 Transverter, Last Call, still cheep!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000729220011.11897.00000691@ng-fu1.aol.com>
Source record: 74563

No Reserve, Ends sunday night, nice pics, every heath collector shud check this one out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=390604135
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3907. Re: "Prolific" posters: spammers? (2 per day is not "prolific")

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8m02vk$r51$1@news.hawaii.edu>
Source record: 74564
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <8zqqhf$UZAA$2@nnrp1.deja.com>, Dave <nospam@fastband.com> wrote:
>I guess I'd feel guilty if *I* had made 2505 posts in the last 12 months,
>consuming more than my fair share of bandwidth (see Deja, which for the
>moment only retains posts going back about a year).
> "There are 2505 unique messages by
> jeffreyh@Hawaii.Edu (Jeffrey Herman)
> (numbers may be slightly skewed by cross-postings)

Fully 480 of them are due to the posting of the monthly FAQs and charters.
I'd gladly turn that duty over to you, if you promise to maintain those
documents to the fullest extent possible.

>I'm sure that each and every one of those was necessary ...

At least 480 of 'em are. That leaves 725 -- less than 2 posts per day.

Jeff

3908. fs: DRAKE L-75 AMPLIFIER $700 +UPS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000729223207.11897.00000697@ng-fu1.aol.com>
Source record: 74565

Hi Fellas;
I have for SALE:
Drake L-75 amplifier, 160 thru 10 meter , uses 1, 5-500Z tube.
90 watts drive = 920 watts input or 600 watts output, Currectly Set up for 220 volts, excellent condition, quiet running.
Rarer then the L-7.
Price is $700 + UPS
Check the specs here>>
http://www.dproducts.be/Drake_museum/l-75.htm
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com

3909. Re: Is the RS HTX-242 any good????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000729234310.21920.00000223@ng-fk1.aol.com>
Source record: 74566

I have had one for years and have never had a moments trouble with it. It makes an excellent mobile rig.

3910. clipperton L ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <d0Og5.6183$k5.317870@newsfeed.intelenet.net>
Source record: 74567

I am going to pickup a clipperton L it does not have a tuned input is the someone or somewhere that has acircuit i can build to add this option to the amp or am i stuck with a tuner in between my 746 and amp?
john

3911. Re: clipperton L ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <BxPg5.12311$I76.680066@monger.newsread.com>
Source record: 74568

I've used solid state rigs directly in to the cliperton with no adverse effects, but yes you can build a tuned input circuit and mechanically link/gear it to the band switch.

I've never used a tuner between the transceiver and the amp, but I have used and do have a tuned input network in the Henry 2K-4.

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"dentronman" <w9jcm@reno.quik.com> wrote in message news:d0Og5.6183$k5.317870@newsfeed.intelenet.net...
> I am going to pickup a clipperton L it does not have a tuned input is the
> someone or somewhere that has acircuit i can build to add this option to the
> amp or am i stuck with a tuner in between my 746 and amp?
> john
>
>

3912. Re: Which is a better HT? Icom IC-W32A VS Kenwood TH-79AKSS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: MICHELE <Luppy1961@email.msn.com>
Message-ID: <uU#Dn3e#$GA.320@cpmsnbbsa07>
Source record: 74569

Hamshahri <hamshahri@aol.com> wrote in message
news:20000729173751.11761.00001893@ng-md1.aol.com...
> Can anyone tell me which of the two is a better HT overall?
> Any input is much appreciated.
> Mostly I'm concerned about battery life, rougedness, reception, etc...
> Many thanks,
> 73
> Ardy

We have two W32A HT's.
I have only seen the Kenwood in the magazines,
but I can tell you that the Icom is a tough little
radio packed with great features.

I sometimes use it in the car paired with a dual band
mag mount, and nobody has said anything negative
regarding my output.

Michele KB1DNL

3913. Re: Difference between Alinco DJ 582 and DJ 580?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Wolverine@atyourmomma'shouse.gov
Message-ID: <3983dc87.17963784@news.gci.net>
Source record: 74570

On 10 Jun 2000 12:16:01 GMT, advanspec@aol.comburger (ADVANSPEC)
wrote:
On the same note, I can't for the life of me figure out the difference
between the DJ-582 which I have and the DJ-580 which is well renowned.
I've looked all over the net and can't find an answer..........

>The "E" versions were for Europe. The mod should restore the full 2M band, but
>check to make sure the ctcss enc/dec, which was "included" in the USA "T"
>version is also in the "E", many "e" radio models had ctcss as an
>option.........

3914. using 2m/440 antenna for cell phone, too?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Steven Hovater <nh-ho@mediaone.net>
Message-ID: <uOSg5.1380$VF3.58243@typhoon.ne.mediaone.net>
Source record: 74571

Hi all -
Just wondering - I'm thinking of adding a cell phone antenna to my car to increase coverage. I have a 2m/440 antenna for my rig already installed.

How might one use that for both cell phone AND ham radio? Would it even make sense?

Thanks,
Steve

--
--
Steven Hovater
AA1YH

3915. FA: Drake R4-C and T4X-C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <agu7os0esdq23eh6uui9vjr2nnmnmm39l5@4ax.com>
Source record: 74572
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hi all. I have two nice items on Ebay for sale. The auctions end
tonight, Sunday, at 19:36 and 19:45 (California time) respectively:

R4-C:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=392393455
currently only $212.50, and the reserve is met.

and

T4X-C:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=392405966
currently only $239.06, and the reserve is met.

Thanks for your interest and good luck with your bidding.

Neil

3916. F.A.Q. Page UPDATED - www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <7jv7os4nt493v8uml8f7tudustutqrhq5c@4ax.com>
Source record: 74573

I apologize for posting on this newsgroup. I wish I was not a homosexual. I apologize if I offended anyone. I am gay and since I am ...I do not think like rational people do. I wish I could think and act like normal heterosexual people do. I have kept it secret for many years and this secret life has made me miserable.

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

3917. Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <398413C8.88B4CFDA@hamtrader.cc>
Source record: 74574

I heard you have a repeater for sale.
Can you give me some details about it?
Is it programmable for a different freq.?
Controller, ect...
Thanks
K5JOE
Joe Arnold
Little Rock, AR
501-565-2010

3918. Re: WTB: HF Rig,,

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: aokd5fxt@cs.com
Message-ID: <20000730074051.00868.00000614@ng-da1.news.cs.com>
Source record: 74575

Icom 730..... $365 + shipping?

bill

3919. VX5R Belt Clip, Spring loaded?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39841B1C.AE6770C5@hamtrader.cc>
Source record: 74576

Anyone remember the ham that was selling the spring loaded belt clips
for the VX-5R?
I need his email.
Thanks
Hamtrader

3920. FS: TS-440SAT xtra clean

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <B1CDB76A18D5C74E.B7BD592784F80BF4.1AAD9027F212742B@lp.airnews.net>
Source record: 74577

Have super clean TS440SAT with box, mike and manual for $595 plus shipping....

thanks, Tom, WQ5J, Weatherford, TX

wq5j@airmail.net

3921. FS: TS-450SAT excellent

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <6447E48E03522C21.DEEE90920B4A3B0D.CF26FBA9043229B1@lp.airnews.net>
Source record: 74578

Have real nice TS-450SAT with box, mike and manual - $695 plus shipping

thanks, Tom, WQ5J, Weatherford, Tx

wq5j@airmail.net

3922. FS: TS-850S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <D96C6FDD59984E1D.34AF6D2ED3EBC9EF.89259A7B9E3F4C69@lp.airnews.net>
Source record: 74579

Have beautiful TS850S with box, mike and manual (no tuner) ... $795 plus shipping

thanks, Tom, WQ5J, Weatherford, TX

wq5j@airmail.net

3923. FS: ICOM 765 - super clean

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <00DE68A63C4042C0.031A47D9437133F9.0FBBF47B2E4B4CDF@lp.airnews.net>
Source record: 74580

Have real nice ICOM 765 with box, power cord and manual .... a beauty ....
$1175 plus shipping

thanks, Tom, WQ5J, Weatherford, TX

wq5j@airmail.net

3924. Re: Help with Ham Bands Reciever

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <iSqEOYox0mD+G7k81GYXDBu5wBM8@4ax.com>
Source record: 74581

"Mike arcidiacono" <mikey1@pipeline.com> wrote:

>
>Hey guys...I need your expert help.
>
>
>I'm looking for a portable HAM bands reciever. It could have more than just
>the ham bands, thats Ok, but I'm primraily interested in just the Ham bands.
>
>It has to be portable so I can take it to the beach, and I would rather not
>spend a fortune.

I wouldn't be taking any kind of a ham/swl receiver to the beach. The
sand, sun, water and spilled beer will ruin it :-)

You might look at the web site for Universal Radio. They sell a lot of
listener stuff...

By the way, there currently are no ham bands only receivers being made
that I know of. But plenty of swl receivers pick up the ham bands.
Just make sure you get something that receives single sideband well,
and has a reasonably narrow filter.

Bob
k5qwg

>
>What can you guys suggest? Is there a chinese or Japanese sort of knock-off
>that gives decent performance?
>
>Any help would be appreciated. Please email me directly at
>mikey1@pipeline.com
>
>I thank you very very much. Hams are the greatest people on earth, in my
>opinion.
>
>Mike
>
>
>

3925. Re: TS520S - collector quality

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Porky <pigsty@mpinet.net>
Message-ID: <so8ch0j4o0b99@corp.supernews.com>
Source record: 74582

If you do not intend to sell these items separately then why do you
list and price them separately??

3926. Re: WTB: Roof tower or tripod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: ldh3@cornell.edu
Message-ID: <8m1c40$11v$1@news01.cit.cornell.edu>
Source record: 74583

A very inexpensive alternative: Try looking for a single section of used regular tower, like Rohn 25 or even Rohn 45. It's surprising, it can be hard to find an entire used tower but quite often you can find a single section-oddball somebody picked up and hasn't used.

Rohn sections are 10' tall and very strong. To attach it to the roof use a piece of L-shaped aluminum or steel for the bracket -- you'll need three pieces about 4-6" long, each face about 1.5-2" wide. Just drill one hole through it to bolt to the bottom of each tower vertical pole, and two holes to bolt it to the roof. Obviously, dummy it up before drilling so it fits. ;)))

This might sound cheesy but it's exactly how my Glen Martin 8' rooftop tower bolts down, and it's been through a lot of wind many times holding an A4S beam. And you can't question the strength of a section of decent Rohn 25!

73, Mike N2VR

In article <397E33C6.5F79F10C@pop.dnvr.uswest.net>, sheff@pop.dnvr.uswest.net says...
>
>
>WTB Roof Tower or tripod, 6' to 10', capable of supporting HF tri-band.
>
>I'm at:
>
>sheff@uswest.net
>
>Thanks,
>
>Mark Sheffield

3927. Spectra 800 ignition control needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Jim <jspaz@i-55.com>
Message-ID: <3984351E.D1BCB6CC@i-55.com>
Source record: 74584

Looking to control the 800 Spectra on off with the ignition wire
from P2 pin 5. The dash mount radio has a Smartnet pushbutton
control head. Need to locate the JU2 jumper location. Don't
have the service manual. Radio is a model D45KGA5JC7AK.

Jim

3928. Re: And on another note.. 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Mike Swan <mjswan1@bellsouth.net>
Message-ID: <clWg5.267$pl4.1368@news4.atl>
Source record: 74585
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

"Roger Halstead" <rdhalste@tm.net> wrote:
> Clearing lets others know that you are no longer available,
> as many, if not most of us know each other so if we don't
> connect with who ever we called we are quite likely to receive
> a call from some one else.

I admit still having mixed emotions about clearing after a failed call, but most of the comments I received after posting my initial 2m operations overview seemed to feel it was unnecessary. Here in the metro Atlanta area it's a mixed bag, some hams clear after a failed call and others don't. Clearing, either after a conversation or a call, is generally not taken to indicate that the station is going completely off-the-air, so call backs by other hams seem to be happening just as frequently since I've dropped the habit.

73, Mike
kg4gge

3929. IC-756 LCD Problems?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Barry <barry@wcvt.com>
Message-ID: <398437DF.F5A3C85B@wcvt.com>
Source record: 74586

I have an original model Icom IC-756, serial #02047 that has developed problems with the LCD display screen. When ever the rig is disconnected from the power supply for any amount of time, ie: when I disconnect for electrical storms,it comes back on with numerous horizontal blue lines accross the screen. The lines will diminish, but only after many hours of being powered up again. Any other IC-756 owners experiencing the same? Were there a bad batch of LCD screens installed , that I am not aware of ? Could this be just a back up lithium battery gone weak? Wish Full thinking ! Input Appreciated. Barry-N1QWA

3930. Re: IC-756 LCD Problems?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39844322.AAAAB8EF@home.com>
Source record: 74587

If this only happens after disconnecting power, then I presume that there is a continuous trickle going into it to keep it happy. Replace the battery and see what happens. That would be a cheap fix.
Gary
AB5RM

Barry wrote:

> I have an original model Icom IC-756, serial #02047 that has developed
> problems with the LCD display screen. When ever the rig is disconnected
> from the power supply for any amount of time, ie: when I disconnect for
> electrical storms,it comes back on with numerous horizontal blue lines
> accross the screen. The lines will diminish, but only after many hours
> of being powered up again. Any other IC-756 owners experiencing the
> same? Were there a bad batch of LCD screens installed , that I am not
> aware of ? Could this be just a back up lithium battery gone weak?
> Wish Full thinking ! Input Appreciated. Barry-N1QWA

3931. Drake T4XC and AC4 supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: John Haberkern <w3ayt@arrl.net>
Message-ID: <VsXg5.21925$o71.1463299@bgtnsc04-news.ops.worldnet.att.net>
Source record: 74588
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have forsale a Drake T4XC xmitter serial number #25646 w/copy of manual. xmitter is in nice condition but needs finals.I put in a spare set and the xmitter put out 130w's.only doing about 40-50w's with present set of finals.asking $200 shipped.I also have an AC-4 that I would add to xmitter for $275 shipped in the u.s. John w3ayt@arrl.net

3932. Icom IC-765 HF xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: John Haberkern <w3ayt@arrl.net>
Message-ID: <WsXg5.21926$o71.1462707@bgtnsc04-news.ops.worldnet.att.net>
Source record: 74589
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a Icom IC-765 hf ssb tranceiver. this radio has built in power supply, built in antenna tuner and 250hz, 500hz, 2.3 kc, and 6 kc filters .excellenttransceiver that covers from 1.5 mhz - 30 mhz transmit and receive. comes with modified SM-6 microphone, power cord and operating manual and service manual and original shipping carton. asking $1100 shipped u.p.s. in u.s. John w3ayt@arrl.net

modified means has replacement electret element in SM-6

3933. Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: John Haberkern <w3ayt@arrl.net>
Message-ID: <WsXg5.21927$o71.1460045@bgtnsc04-news.ops.worldnet.att.net>
Source record: 74590
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have the following manuals forsale. all prices include postage to any address in the u.s.

1) Original Johnson Viking Valiant operating manual. $40

2) Original Hammarlund HQ-145 tech description and operating manual. $25

3) Original Drake TR-3 instruction manual. $18

4) xerox copy of TR-3 manual. $7

5) xerox copy of Drake T4XC very nice and bounded. $12

6) Original Collins 32S-1 instruction book as new (from surplus sales) $20

7) xerox copy of 32S-1 manual. $7

8) xerox copy of National HRO-7 manual. $7

9) xerox copy of Johnson Pacemaker operating manual. $7

John w3ayt@arrl.net

3934. Re: VX5R Belt Clip, Spring loaded?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: "James A. Schnoor" <schnoor@wavetech.net>
Message-ID: <sHXg5.38$K4.14500@news7.onvoy.net>
Source record: 74591

I would like that, too, please.

3935. Re: using 2m/440 antenna for cell phone, too?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: AK2F <ak2f@my-deja.com>
Message-ID: <8m1icj$6cc$1@nnrp1.deja.com>
Source record: 74592

In article <uOSg5.1380$VF3.58243@typhoon.ne.mediaone.net>,
"Steven Hovater" <nh-ho@mediaone.net> wrote:
> Hi all -
> Just wondering - I'm thinking of adding a cell phone antenna to my
car to
> increase coverage. I have a 2m/440 antenna for my rig already
installed.
>
> How might one use that for both cell phone AND ham radio? Would it
> even make sense?
>
> Thanks,
> Steve
>
> --
> --
> Steven Hovater
> AA1YH
>
>
Steve:

An external antenna really helps with today's digital cellphones. I use a "dual band patch antenna" with my Nokia car kit, and a seperate dual band (Diamond) mag mount for 146/220 Mhz. Here are some thoughts regarding combining it all together:

The cellular trend is for 850/1900 MHz (dual band) phones, so you really need a quad band antenna. You could make one using parallel raditors, traps/stubs, or passive resonators. At the bottom, you would need a duplexer/triplexer to split above 500 Mhz (high pass) from below 500 (low pass), and then depending on your dualbander (one feed or two) split 146/440.

Just replaced my Larsen dual band (half wave on 2) with a single band Larsen 5/8 on the same thru roof NMO mount. Improvement is very noticible (despite what everyone else predicted). Guess it might be efficiency and/or pattern.
--
73,
Woody-AK2F (Sr. Engineer - AT&T Wireless Services)

Sent via Deja.com http://www.deja.com/
Before you buy.

3936. FS:SMA-TO-BNC ADAPTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: gulyas@netzero.net
Message-ID: <8m1io5$6mo$1@nnrp1.deja.com>
Source record: 74593
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

Due you have a need for an SMA-TO-BNC antenna adapter that is custom
made to fit and protect your H.T. or scanner radio?

Adapter allows you to:
Quickly change your antennas to base,mobile or different style use.
Use the more popular and wider selection available of BNC antennas.
Prevent chassis connector wear or from coming loose due to always
having to change antennas.

Adapter features:
Gold contacts with teflon insulation.
A low profile design with a rubber covering for a factory antenna look.
The base seals to the top of the radio with no spacers needed for
moisture and dirt protection.
The base also provides an excellent support for all your antenna
applications.
No need to remove to make any antenna changes.

Sizes-to-fit-radio-models:
Yaesu: VX-5,VX-1,VX-10,FT-50-R
Icom: IC-R2,IC-T8A,IC-T81A,IC-Q7A
Kenwood: TH-D7,TH-G71
Alinco: DJ-V5
Standard: C508A,C510A
Radio Shack: HTX-200,HTX-400,HTX-245
Aor: AR-16

Previewed in the May 2000 issue of CQ Magazine.

$11.95 + $1.50 S+H (One to unlimited)
(Check or money order only)
(Specify-radio-model)

STEPHEN G.GULYAS
706 LALOR ST.
TRENTON,N.J. 08610
U.S.A.

I welcome any questions or comments at my email.
gulyas@netzero.net
Photo also available.
Thanks for looking at my posting.
S.G.G. KC2BHO 73's

Sent via Deja.com http://www.deja.com/
Before you buy.

3937. Is Icom IC-T81A "Quad Band HT" 6 meter, 2m,70Cm, and 23Cm any good?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: tim1735@aol.com
Message-ID: <20000730115027.23299.00000841@ng-fg1.aol.com>
Source record: 74594

Hello everyone,

I am thinking about buying this state of art handheld and just wondering any of you own this rig please tell me how good is it?

The main reason I want to have many ham radio bands on one handheld and still get good signal out at least 3 to 5 watts.

Thank you for your time......

7-30-00
"73's N5XZS"
From Timothy C. Johnson
Live Long and Prosper......

3938. Motorola Syntor X Agile Control [Anaconda]

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: Matthew Zilmer <zilmer@earthlink.net>
Message-ID: <3oj8os08cn021jt6lmphanbbpo733oqiil@4ax.com>
Source record: 74595

Advanced Radio Workshop produces kits for the Motorola Syntor and Syntor X radios. The Anaconda 1 and X add total agility to these fine radios.

Please visit our web site if you're interested:
http://www.eCompute.org/ARW

3939. TS-940SAT Station, Computer Ready

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-30 00:00:00 UTC
From: "James F. Boehner, MD" <jboehner@DueSouth.net>
Message-ID: <ahYg5.5739$qm1.59297@news1.atlantic.net>
Source record: 74596

Hi All!

I just joined this group, but I did list my equipment on EBay about a week ago. It includes a TS-940SAT, SM-220 monitor scope with spectrum scan option, and matching speaker. To go there, just go to this URL:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=390719400

It has three days left on bidding, and my reserve price has been met. If anyone has an interest, Please go to the above URL for the complete info!

Thanks and '73 de JIM

3940. Re: clipperton L ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <ZW4h5.6338$k5.325023@newsfeed.intelenet.net>
Source record: 74447

U know i feel like DUHHHHHH now boy i must need some coffee LOL
"John Austin" <jaustin5@home.com> wrote in message
news:3984B3D7.1B19462C@home.com...
> Your 746 is already equipped with a tuner. It's built right in and all
> you do is push the "Tune" button and everything else is automatic!
>
> dentronman wrote:
> >
> > I am going to pickup a clipperton L it does not have a tuned input is
the
> > someone or somewhere that has acircuit i can build to add this option to
the
> > amp or am i stuck with a tuner in between my 746 and amp?
> > john

3941. Re: Anyone with an Ameritron 811H?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: Mike
Message-ID: <3984ea9f.49190291@news.supernews.com>
Source record: 74448

Tune for maximum smoke!

On Sun, 30 Jul 2000 16:00:44 -0400, kenneth m cubilo <kce@freeway.net>
wrote:

>what do you want to know?
>
>"Alan K. Adamson" wrote:
>>
>> If you would please, I'd like to ask a few questions if you have experience
>> with this amp. I have one and I'd just like to know the *real* way to tune
>> it up.
>>
>> Thanks in advance,
>>
>> Alan Adamson
>> ne1h@ne1h.radio.org

3942. 2M DUPLEXER WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: KB3FGA <cbunting@fission2.com>
Message-ID: <eg7h5.962$c5.380015@news1.epix.net>
Source record: 74449

LOOKING FOR 2M DUPLEXER W/CAVITIES
PLEASE EMAIL OFFERS TO CBUNTING@FISSION2.COM ---THANKS!

3943. ICOM T8A service manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: oN <Konjfig@si.se>
Message-ID: <8m326m$4nv$1@SOLAIR2.EUnet.yu>
Source record: 74450

Hi there,
I am looking for COM T8A service manual (schematic diagram),
If anybody can help to me with this, please send it at yz7rvz@neobee.net
--
73
YZ7RVZ

3944. Re: ADD LENGTH TO YOUR DICK NOW!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <398519B8.170646ED@dimensional.com>
Source record: 74451

Let's see, 6-4=2, right? ;-)

Dick Flanagan wrote:

> But I'm already 6-4!

3945. Re: And on another note.. 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: Mike <michaelj@networktel.net>
Message-ID: <lc9h5.5760$qm1.62253@news1.atlantic.net>
Source record: 74452
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

You know something, I am sorry to have posted my question. I got two replies that came close and an email on HAM etiquette.

Mike <michaelj@networktel.net> wrote in message news:qTbe5.543$qm1.10233@news1.atlantic.net...
> Having been a HAM sice 1968, I hate to admit that I have NEVER worked 2
> meters. I won a Radio Shack HTX 245 2meter / 70 cm HT. Sharp looking
> little HT. Looks like it could be a lot of fun. Anyone point me to a good
> publication or primer on 2 meter operations?
>
> Thanks
> Mike
>
>

3946. test

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: Steven Donnell <sdonnell@www.nh.ultranet.com>
Message-ID: <39852037.693E7149@www.nh.ultranet.com>
Source record: 74453

```
test, PSE excuse the bandwidth
```

3947. Re: ADD LENGTH TO YOUR DICK NOW!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: qin2@aol.com
Message-ID: <20000731063100.17800.00002504@ng-cg1.aol.com>
Source record: 74454

You tell em Dick!

3948. Re: And on another note.. 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: sideband@mindspring.com
Message-ID: <398556C8.85B1D557@mindspring.com>
Source record: 74455
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Dan K Nelson wrote:

> "M. Schneider" <markinokla@juno.com> wrote in message
> news:RBQe5.2484$_j3.8879@newsfeed.slurp.net...
> >
> > "Jeffrey Herman" <jeffreyh@Hawaii.Edu> wrote in message
> > news:8lgds1lcr1@news.hawaii.edu...
> > > Mike Swan <mjswan1@bellsouth.net> wrote:
> > > >the called station does not comes back within a few moments, the
> calling
> > > >stations clears the frequency by saying something along the lines of
> > > >"nothing heard, kg4gge clear".
> > >
> > > Playing the Devil's Advocate:
> > > The "nothing heard" is redundant and unnecessary. Everyone else
> > > also "heard nothing," so why say it?
> > >
> > > Jeff KH6O
> >
> > What if the person you are calling did answer you but isn't making into
> the
> > repeater for some reason, wrong or no tone, radio on low power,
> transmitter
> > dead, whatever. I f he/she hears you say "nothing heard" (I use "no
> > contact") then they know they aren't making it, for whatever reason.
> >
> > Mark K5MAR
> >
>
> A fact that they would already know because you are not replying to their
> transmissions...
>
> 73 de W6DKN

Yes, but someone else monitoring can jump in if they hear the called station reply but then hear you say "nothing heard". It might help the third party know that they might be needed to relay the message if they are so disposed. Would probably figure it out the other way too but what harm does it do to add 3 more syllables?

3949. Re: Andy Griffith

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: Dale Parfitt <GTE/parinc@GTE.net>
Message-ID: <39856556.C2D8D16F@GTE.net>
Source record: 74456

Bill Gallagher wrote:

> The rigs were indeed an EICO 720 and a 'Benton Harbor' Lunchbox (I
> believe it was actually a sixer).
>
> Bill WA3RA
> "Al Lorona, Jr." <al_lorona@agilent.com> wrote in message
> news:3981EE08.584C6A0F@agilent.com...
> >
> >
> > I tuned by an episode of Andy Griffith on the TV in the hotel room the
> > other night, and Andy and Barney were sitting in the police station
> > talking to each other, and on the table behind them were what looked to
> > me like and Eico 720 transmitter with something that looked like (but I
> > don't think it was) a Heathkit Twoer sitting on top of the Eico. I guess
> > this was supposed to look like their police radio gear. This is probably
> > old news, but does anybody know anything further on this?
> >
> > R,
> >
> > Al W6LX

Not a Heath twoer- an Eico CB transceiver on top of the 720. I also believe the mic is plugged into the morse key input as the 720 had a stand alone plate modulator (with a wonderful tuning eye).
Very early shows had 2 pieces of commercial gear in that location of the courthouse.
Dale W4OP

3950. Re: ADD LENGTH TO YOUR DICK NOW!! 5861

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: kal4cu@my-deja.com
Message-ID: <8m3us6qil1@nnrp1.deja.com>
Source record: 74457
Cross-posted to: rec.radio.amateur.equipment,rec.scuba.equipment,rec.sport.basketball.women,saar.org.ip.intern.sex-am-staden

May I ask what think has to do with Amateur Radio or you at a lose to
have something intelligent to discuss? You're scrapping the bottom if
this is the best you can do. I feel sorry for you dumb ass.

article <39845DFF.53855DE5@dotnow.com>,
leewillcox@yahoo.com wrote:
>
>
> syrlwe@largepenis.com wrote:
>
> > Do you feel embarrased about your penis size?
> >
> > Man, I used to feel that way to untill I found this great site that
tau=
> ght
> >
> > me how to enlarge my penis without using dangerous pumps and
pills!!!
> >
> > http://www.xdoor.com/largepenis
> >
> > you to can have the huge dick of your dreams!!!
> >
bouzzuzqqobbhkiwqvsvnygxxkhvfobeszdcmdlzhjjyuzzlhybofjnkjmxjbwsipctmgzn=
> <encoded_portion_removed>
> sxspxwlvdufzltcuhswhcswvitxk
>
> I find that anything over a foot, is waisted and never gets used.
> :-) :-)
>
> --
>
> Lee Willcox
>
> ESN 444-4898, (972) 684-4898
> Fax (972) 993-2020,,4163
> Voice Mail (972) 993-2020 ext 4163
> Home (972) 684-4898
> Nortel - Sprint - WebToolMaster
> Work - topgun@nortelnetworks.com
> Home - Willcox@iname.com
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3951. Re: 2M Repeater Guidelines

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <39858384.97025328@ix.netcom.com>
Source record: 74458
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Mike wrote:

> You know something, I am sorry to have posted my question. I got two
> replies that came close and an email on HAM etiquette.
>
> Mike <michaelj@networktel.net> wrote in message
> news:qTbe5.543$qm1.10233@news1.atlantic.net...
> > Having been a HAM sice 1968, I hate to admit that I have NEVER worked 2
> > meters. I won a Radio Shack HTX 245 2meter / 70 cm HT. Sharp looking
> > little HT. Looks like it could be a lot of fun. Anyone point me to a
> good
> > publication or primer on 2 meter operations?
> >
> > Thanks
> > Mike
> >
> >

Mike -- goto URL:
http://www.google.com/
Type in with the quotes "Repeater Guidelines"
Get 42 places to read.

--
73 From Rod In Oceanside, CA
Amateur Radio & DX Reference Guide
Featuring 100+ Pages, 750 Indexed Topics & 3000 Links
http://ac6v.com/
Over 725,000 Hits On The Counter

3952. Re:2M Repeater Guidelines

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <39858AE3.364DFCA6@ix.netcom.com>
Source record: 74459
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Mike wrote:

> You know something, I am sorry to have posted my question. I got two
> replies that came close and an email on HAM etiquette.
>
> Mike <michaelj@networktel.net> wrote in message
> news:qTbe5.543$qm1.10233@news1.atlantic.net...
> > Having been a HAM sice 1968, I hate to admit that I have NEVER worked 2
> > meters. I won a Radio Shack HTX 245 2meter / 70 cm HT. Sharp looking
> > little HT. Looks like it could be a lot of fun. Anyone point me to a
> good
> > publication or primer on 2 meter operations?
> >
> > Thanks
> > Mike
> >
> >

Also see QRZ Repeater operation at URL:
http://www.qrz.com/features/repeater_operating.html
AND ARRL Pages at URL:
http://www.arrl.org/tis/info/repeater.html

--
73 From Rod In Oceanside, CA
Amateur Radio & DX Reference Guide
Featuring 100+ Pages, 750 Indexed Topics & 3000 Links
http://ac6v.com/
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3953. Re: Eagle / Titan 10m HTs- any good?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: Steve <ai7w@NoSpam.com>
Message-ID: <uZxMFpv#$GA.291@cpmsnbbsa09>
Source record: 74460

Hi Zack,
I have one of the Eagle HT's and it isn't too bad. I've even managed to
work
some DX with it. The front end is a little soft (it gets desensed by nearby
KW
CB'ers) and the keyboard is really designed for FM use but it can be used
for
SSB with a little practice.
I original got it to use as a 10 meter mobile but have since picked up
an
all band radio.
It is clearly marketed to the CB crowd, but it makes a fair and
inexpensive
10 rig.
Steve..AI7W

bortolot <zbortoloNOzbSPAM@vt.edu.invalid> wrote in message
news:01ba3ba4.0ac25134@usw-ex0102-014.remarq.com...
> Hello! I am in the market for a portable 10m transceiver, and I
> am quite interested in two (identical?) handheld models, the
> Eagle Spitfire 454 and the Titan 201. Both are quite cheap
> (around $150) but I'm a bit cautious since the places selling
> them seem to target CB'ers rather than hams. Does anyone have
> any experience with either of these models? If so I would love
> to hear what you think!
>
> Zack Bortolot
> KA1WXI
> zb@vt.edu
>
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

3954. FS: Solid-state HF receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: gspubl@tca.net
Message-ID: <39858aae.1726372652@news.tamu.edu>
Source record: 74461

FS: I have several solid state commercial Hf receivers for sale: Harris RF-530A HF receiver, 15Khz to 30Mhz continuous, AM, FSK, CW, SSB, modes, direct frequency entry, works great, very clean, matching receiver for the RF-230A programmable tranceiver, microprocessor control (I think it also may be remote computer program capable), $295; MacKay 3020A receiver, 15Khz to 30Mhz continuous, AM, CW, SSB, direct frequency entry, excellent condition, $285; Call Mike at (979) 693-1461 or e-mail gspubl@tca.net

3955. FS: Hammarlund receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: gspubl@tca.net
Message-ID: <39859231.1728295217@news.tamu.edu>
Source record: 74462

FS: Hammarlund HQ-170 HF receiver with clock. It is a 9+ out of 10 in looks. It works fine and includes an original manual, is estate stuff, and I want $195 for it.....Mike.

3956. Re: i found a www site that sells a lithium ion battery for a ft-50r

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: "W. S. Henry" <william.s.henry@boeing.com>
Message-ID: <39859559.D9111229@boeing.com>
Source record: 74463

Joe -

The short answer is "no". Charge current, voltage and cell temperatures must be closely monitored during charging a LIon battery. For that reason, the charge circuitry tends to be built into the pack.

Joe Ponkey wrote:
>
> http://nicdlady.com/
>
> could a li-on battery be recharged with a ni-cad charger?
>
> tia
> joe
> KC8PBN

3957. Hallicrafter sx-110

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: Jim <jmm@hal-pc.org>
Message-ID: <qTgh5.1$AE1.68@typhoon.austin.rr.com>
Source record: 74464

I have an old Hallicrafter sx-110 tube receiver to give away.
Still works.
If you live in the Houston area and want this free, please email me.

Jim

3958. Toshiba laptop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: Harold Johnson <w4zcb@ispchannel.com>
Message-ID: <15hh5.4025$Ae7.1505045@news1.onlynews.com>
Source record: 74465

Looking for a manual (copy fine) for a Toshiba Satellite Pro 410CS laptop computer. Just bought one (complete WITHOUT manual) at a hamfest for use on PSK and would like to know the neat things. Like does the battery go on trickle charge after while or do I run the risk of overheating it after a full charge and how much memory can I add to it and how to get the little mother apart to do so.

Mni Tnx

W4ZCB

3959. Trade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: Richard Arnold <k8rja@flashcom.net>
Message-ID: <sob9vgg99ft163@corp.supernews.com>
Source record: 74466

Would like to trade my Ten Tec Century 21 for an MFJ 9020.

--
Dick
k8rja@flashcom.net

3960. Re: Re:2M Repeater Guidelines

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: Anne Watson <anneb@azstarnet.com>
Message-ID: <sobag9ci9ft165@corp.supernews.com>
Source record: 74467
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

:

>> You know something, I am sorry to have posted my question. I got two
>> replies that came close and an email on HAM etiquette.

****
Mike, sometimes folks do not hone in on the REAL Question.

I just bought a palm sized HT from Radio shack
and these are my thoughts- maybe not what you are really looking for BUT

Following the manual I got the HT set up to actually operate. I bought some
extra batteries and the adapter to run it from my car cigarette lighter

Then I picked a local repeater frequency and determined the appropriate
offset,
A Net search gave me the sub autable tone, so I programed that in.

With the manual in one hand and the HT on the picnic table I finially got a
signal.

Since most of the buttons perform more than one function I developed some
crib sheets that I will type up and stick in the carry case.

1. entering repeater frequencies in the memory.
2. Set up to access closest repeater
3.details that I might use later.

all of these things will be automatic after a while but since I want to use
this HT on vacation next month I am spending some time figuring them out
now.

Hope this helps.
anne KC7JVD

3961. Re: Toshiba laptop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: WA0KDS <wa0kds@mcipnet.com>
Message-ID: <3985A0B4.2142@mcipnet.com>
Source record: 74468

Go to the toshiba web site and download it.

Harold Johnson wrote:
>
> Looking for a manual (copy fine) for a Toshiba Satellite Pro 410CS laptop
> computer. Just bought one (complete WITHOUT manual) at a hamfest for use on
> PSK and would like to know the neat things. Like does the battery go on
> trickle charge after while or do I run the risk of overheating it after a
> full charge and how much memory can I add to it and how to get the little
> mother apart to do so.
>
> Mni Tnx
>
> W4ZCB

3962. Re: dj-v5 programming cable/protocol?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: KA9CAR John Dewey <ka9car@xarrl.net>
Message-ID: <8m4bba$l00$1@news.tribune.com>
Source record: 74469

Well on my ALINCO DX-77T the communications line is an open collector output which is biased high by both devices, and monitored by both devices. Either device is allowed to pull the line low. The level converter cable is cheaper to buy from alinco than others, I think it lists for $27.

The real tough part will be cracking the protocol. I tried using the "clone" feature, but I did not have the proper "ack" for the data so it froze.

Then I got the programming manual (free on the site for the dx77) and used hyper term to command and query the radio.

Good Luck
KA9CAR

Sylvan Butler <Zsylvan+noZs_0007@cyberhighway.net> wrote in message news:8lvilivbc1@news.cyberhighway.net...
> I need (ok, want ;) linux software to program my alinco dj-v5. Simple
> upload/download between the radio and a file is preferable. I don't
> want windows (or X).
>
> I can create the software, but I need some information. How does the
> interface work? It appears to be serial data stream with levels up to
> 3.5v... But specifically:
>
> How are they doing bidirectional data with one signalling line?
>
> What protocol is necessary to initiate an upload or download?
>
> I've asked the folks at rtsars.com if their cable came with the above
> information and got a very nice "you could ask Alinco, I don't know
> I'll ask the programmers" but nothing since. So I asked Alinco, and
> they sent me back to rtsars. Grr.
>
> So it seems like time for some reverse engineering. Anyone know what
> is in the cable from rtsars? At the very least it is level shifting to
> RS232, and most likely connecting so that TxD and RxD from the PC both
> go to the one signal line on the v5. Any ideas?
>
> sdb
>
> --
> More guns means less crime. ISBN:0-226-49363-6
> ***
> Watch out for munged e-mail address.

> User should be sylvan and host is cyberhighway.net.
> Do NOT send me unsolicited commercial e-mail (UCE)!

3963. FS: Yaesu VX-500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: Garr <garr@apexmail.com>
Message-ID: <3985b42a$1@rpc1284.daytonoh.ncr.com>
Source record: 74470

Mint condition VX-500 with documentation, box,etc. This is a USA version.
$265.00 shipped.

Email if interested.

3964. Re: Looking for an HF amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: Bill Abate <wabate@erols.com>
Message-ID: <ungbos89rpe0sgdfglr2saf9fsvvbfo4p5@4ax.com>
Source record: 74471

Hi,

I have a Gonset GSB 101, 80-10M amp. It uses 4 811A's. Two tubes are missing. I don't know the condition of the other tubes. I do know that the HV supply works. It has some mods. The rectifiers have already been converted to solid state. That is a plus to me.

Can't vouch for the amp as I have not tried to drive it. I don't have any extra 811A's. Its complete with cabinet and in good physical condition. You can have it for $250 plus shipping.

Bill Abate

On Sun, 30 Jul 2000 12:11:59 -0700, mensaboy
<garboy21NOgaSPAM@yahoo.com.invalid> wrotf:

>
> I'm looking for an HF amp in good condition or easily repairable
>at low to medium price. i.e. < 500 dollars.
>Output should be at 1 kw to perhaps 700 watts PEP.
>Tubes are fine and transistors better.
>
>Let me know what you have and its condition as well as an up
>front asking price.
>
>Thanks.
>
>
>--
>
>Got questions? Get answers over the phone at Keen.com.
>Up to 100 minutes free!
>http://www.keen.com

3965. Re: FT-920 and MD-1??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: Darryl Wagoner <darryl@shecora.com>
Message-ID: <3985C421.412DA003@shecora.com>
Source record: 74472

Hi David,

No I don't own and haven't own a 920, but when this question was asked before
one person sold this 920 to buy a 746. One of my ham friends had a take home loaner of Yaesu 847 and ICOM 746. He went with the 847 but has said that he thought the 746 was better. He went with the 847 because of UHF. He was also the 15M station master at FD and was told to bring a better radio than the 847. That it wasn't good for contesting.

The thing that is the real winner on the 746 is the band scope. I don't see how people live without one. I use it all the time and it works great!

It is really good when a station with a pile up is working split and the split is 5 to 15 up/down. Wait till he answer a call throw the BS on and see where he is listening. Plus in about 2 secs you can check out about 100+kc of band width. If it was real time like 756PRO it would be prefect. I was told it was gimmick, but to me it is a lot more than that. I haven't found anything that I don't like except the small buttons.

I have own the rig for about 2 months and I worked about 70 countries off
a G5RV dipole.

Don't get me wrong I think you will be happy with either rig, but 746 gives
your more bang for the buck.

Also I am not a die hard ICOM fan, my HT is Yaesu VX5 and love it! I think
it is the best HT on the market.

Good luck!
73

--
Darryl Wagoner DE WA1GON
603-324-2151

3966. Recommendations for a 400w 6m amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: stevenme@my-deja.com
Message-ID: <8m4j4bbaj1@nnrp1.deja.com>
Source record: 74473

I'm looking for a 6m solid state amp that provides ~400w output. TE Systems (ad in QST) has one, but that's about all I can find. Does anyone have a recommendation? Are TE Systems amps any good? Thanks,

Steve
K1YZ

Sent via Deja.com http://www.deja.com/
Before you buy.

3967. Re: Drake TR-33C info??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: David Lafferty <dplaff@alltel.net>
Message-ID: <8m4i4e$3f5$1@news1.alltel.net>
Source record: 74474

You bet Ed, I've got one sitting next to me.
What do you need to know about it??
David K5DEL
dplaff@alltel.net

"Ed Bruchac " <ebruchac@aol.comnojunkma> wrote in message
news:20000730183036.27846.00000269@ng-cc1.aol.com...
> Anyone know about a Drake TR33C portable 2M transcieer? Looks like the
TR-2/22C
> series,but is marked,"TR33C".
>
> Thanks,
>
> Ed N4ZUM
>
> "I believe in equality for everyone, except reporters and photographers."
> Gandhi
>
>

3968. TS-50 extended TX ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: "bury.saliceti" <bury.saliceti@wanadoo.fr>
Message-ID: <3985CC6C.30138966@wanadoo.fr>
Source record: 74475

I'm looking for the (right ???) tip to modify my TS-50.

I found the usual tip (cut the only non-surface component diode on the PLL Unit), but it do not work properly on my unit (2 year-old...), and I have 5 diode (not just ONE as indicated !?!).

So anyone can help ?

Many thanks in advance...

Best 73's from Lou TK5ML.

3969. FS:SANGEAN ATS-909

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <3985E5C2.439057A4@home.com>
Source record: 74476
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an as new Sangean ATS-909 reciever that was purchased in January. This is the 25th Anniversary model. I have used it less than 1 hour. The manufacturers sticker has never been removed from the radio. I use my R-75 almost always. I am the original owner of this radio. I have the box, manual, A.C. adapter, case and roll-up antenna. I am also including a new Radio Shack amplified short wave antenna with the A.C. adapter. $200.00 shipped conus.

3970. Mobile Radio Installation Help Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: "W. S. Henry" <william.s.henry@boeing.com>
Message-ID: <3985DFE3.30B95BEC@boeing.com>
Source record: 74477

Hi!

Don't know if I've got the right newsgroup for this, but here goes.

I've got a 1998 Dodge Grand Caravan, and am trying to find an existing route through the firewall to run 12 volt power to an amateur mobile transceiver installed in the vehicle.

Is there anyone out there that's done this, either for amateur or land mobile gear?

Thanks!
KJ7FD

3971. Re: Military? microphones Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3985F111.43EDEBDA@erols.com>
Source record: 74478

The first mic is the RS-38-type, a typical mic used in transport-type aircraft. One ses them along with the more typical T-17. Telonic was the primary supplier. I've used them in light aircraft up until about 1970 when they sort of disappeared from the market. Nice mic when the element is good. The second mic is not really WW2. Its a fairly contemporary (although I admit I don't know when they were introduced onto the market....50's?), noise-cancelling carbon mic, made by (generally) ElectroVoice. Both mic's are 50 ohm (nom) single-button, carbon type elements. The RS-38 listed in Sporty's catalog for about $75 new, back a while.

k6sde wrote:

> I have a couple of what I believe are WWII vintage military
> microphones.
>
> I'm interested in any information on what gear they were
> used with, possible value and any offers to purchase. I
> suspect they'd be nice to go with WWII era gear.
>
> Take a look at:
> http://www.geocities.com/k6sde/Mics/mics.html
>
> Thanks!

3972. Re: Hallicrafter sx-110

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: Gary <catlink@home.com>
Message-ID: <jomh5.21665$eS6.383974@news1.rdc1.md.home.com>
Source record: 74479

Have you departed with this receiver yet? I live in Maryland but would
really like to have this receiver and will send you mailing fees+ if you
would be able to do so. The sx-110 is the first ham receiver I ever used and
think it would be nice to have one as a memorbilia item.

Thanks
Gary
n5ixi (Maryland)

Jim <jmm@hal-pc.org> wrote in message
news:qTgh5.1$AE1.68@typhoon.austin.rr.com...
> I have an old Hallicrafter sx-110 tube receiver to give away.
> Still works.
> If you live in the Houston area and want this free, please email me.
>
> Jim
>
>

3973. Info on TV-7 tube adaptor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3985F32C.CDC2A8D8@erols.com>
Source record: 74480

Does anyone have the diagram/schematic for the Hickok 1704 tube socket adaptor for the TV-7. It appears to be a simple (sic) piggy-back, probably f9or the 9-pin socket, to get the new type tube sockets, etc. The I-177 has one similar for it. Thanks.
P.S., I've checked already with the usual suspects. I thinks there's an EA that has a website, but he's looking for the same thing. Thanks to all.

3974. Re: Mobile Radio Installation Help Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: jh-lewis <jh-lewis>
Message-ID: <7Bmh5.480$5l3.39737@nnrp2.sbc.net>
Source record: 74481

Most vehicles have rubber 'knock out plugs' (don't know the proper name) - just find one close to the battery terminals in the firewall, push it out and route the cables. Before putting the plug back in, slit it and put a small hole in the middle and replace the plug into the firewall around the wire.

This way the wire will be held safely in the middle of the rubber plug - avoiding any scraping and shorting out over time against the metal fire wall - not a good thing.

John
--
Remove <nospam> to reply

W. S. Henry <william.s.henry@boeing.com> wrote in message news:3985DFE3.30B95BEC@boeing.com...
> Hi!
>
> Don't know if I've got the right newsgroup for this, but here goes.
>
> I've got a 1998 Dodge Grand Caravan, and am trying to find an existing
> route through the firewall to run 12 volt power to an amateur mobile
> transceiver installed in the vehicle.
>
> Is there anyone out there that's done this, either for amateur or land
> mobile gear?
>
> Thanks!
> KJ7FD
>

3975. FS: Hy-Gain 214FM 2 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000731182100.09631.00000265@ng-fy1.aol.com>
Source record: 74482

I have for sale in very good condition (2) Hy-Gain 214FM 2 meter beams.....I will sell each for $35 with the manuals.....I will not ship this is a pick-up only.....I'm located in Lakeville, Ma. about 35 miles South of Boston, Ma. and can be reached at (508) 821-2993.....WZ1U Steve

3976. FA: LAST DAY! Yaesu VX-5R 6m/2m/440 MHz HT Tribander

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3985fdfa.140021557@news.pacbell.net>
Source record: 74483

I have a Like New-Mint Condition Yaesu VX-5R Tribander HT 6 Meter, 2
Meter and 430/440 MHz for auction. This is the worlds smallest Triband
HT and it is a SUPER performer. It also covers 0.5-15.995 MHz,
48-728.990 MHz & 800-998.990 MHz (Cellular Blocked). So, this
is an excellent choice for a receiver as well.

LAST DAY and there is NO Reserve. Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=391348233

Thank You & 73,

Mike KQ6MU

3977. Re: Warship freq's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39860C4C.16B0@wt.net>
Source record: 74484

Sam wrote:
>
> Does anyone have HF, vhf or uhf freq's for U.S. Navy warships ? Also is it
> possible to contact the ships via ham radio ? Thanks, Sam
> alphacentauri@i-plus.net

Not sure on the frequencies these days. May be on the sats. Some
aircraft on the HF and VHF bands. I've worked a few Navy hams that were
on ships. So yep, they do get on the air in their off hours. Usually
will send you a QSL with a picture of the ship. MK
--
http://web.wt.net/~nm5k

3978. Re: Anyone with an Ameritron 811H?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39860D98.1365@wt.net>
Source record: 74485

Gary Danaher wrote:
>
> Check and adjust the swr. Adjust the plate and load for maximum wattage out at
> your watt meter, and then double check the alc so that the tubes aren't being
> driven too hard. Adjust alc back if needed. That's about it.
> Gary
> AB5RM

I agree pretty much , but I'd want to check the grid current for signs
of overdrive rather than an ALC circuit. The grid will tell you the true
story. Also is a very accurate loading indicator. But, I agree , tune
for max output to assure linearity. You never want to be underloaded.
But then again, if you look at the grid current, you will know right off
the bat if you are underloaded. If a higher than normal grid, add
loading. If adding loading doesn't reduce the grid current, you need to
reduce drive until the grid is normal. Of course, I'm assumming the amp
will read grid current. Not sure.... MK
--
http://web.wt.net/~nm5k

3979. WXSat help !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <soc4e6gpdbm92@corp.supernews.com>
Source record: 74486

Can I use the PRO-64 or the Yaesu FT-8100r with my PC (which has a sound card) and the WXSat that I downloaded to receive the wxsat images ?? I am new at it ! Thanks, Sam alphacentauri@i-plu.net

3980. Re: HF Amplifier in Toyota?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <39862646.4901CF83@inreach.com>
Source record: 74487
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

I dont do that either, I have a 300mW handheld, and use a speakermike
with the rig at arms length.

Roger Halstead wrote:
>
> Roger Halstead (K8RI) www.RogerHalstead.com
> N833R World's Oldest Debonair? s# CD-2
>
> "William F. Hagen" <whagen@inreach.com> wrote in message
> news:39847A23.6AEB25B3@inreach.com...
> > I would think the problem would be sitting that close to an antenna
> > putting out that much power.
>
> That's nothing compared to the exposure using a 2 meter or 440 H T on 5W
> right next to the side of your face.
>
> Roger (K8RI)
>
> >
> > Ken wrote:
> > >
> > > Greetings,
> > >
> > > I would very much like to hear from anyone with experience transmitting
> with
> > > ~500 watts in the HF bands in a mobile rig installed in a late model
> Toyota
> > > (I have a 2000 Tacoma). I'm concerned about the electronics in the
> truck,
> > > any malfunctions? Thanks for any input.
> > >
> > > 73, de Ken, KI7HM

3981. Re: Mobile Radio Installation Help Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: Bill Gallagher <KS3Y@prodigy.net>
Message-ID: <8m5brg$15pm$1@newssvr03-int.news.prodigy.com>
Source record: 74488

Hello!

There are two knock-outs with extra room on the DRIVER's side firewall, one on either side of the steering gear box (did you know that your steering wheel doesn't actually go directly to your front end?)

Your best bet is to pull the plug into the compartment from inside (depending on options, either or both may have existing cables)....then pass a wire or fishtape out and up into the engine compartment from the inside...tape your power leads to it, and pull them in.

Next, pass the power leads through the grommet (plug), and then push the plug back into the hole.

Carefully route the wires over the steering column (it doesn't turn, anyway), and securely fasten then on their way to where you want them.

That's it!

Chrysler minivans are about the easiest install that there is!

BTW, let me know where you want to mount your antenna...there are wiring tunnels and grounding points available all over the place in your vehicle!

Bill WA3RA

"W. S. Henry" <william.s.henry@boeing.com> wrote in message news:3985DFE3.30B95BEC@boeing.com...
> Hi!
>
> Don't know if I've got the right newsgroup for this, but here goes.
>
> I've got a 1998 Dodge Grand Caravan, and am trying to find an existing
> route through the firewall to run 12 volt power to an amateur mobile
> transceiver installed in the vehicle.
>
> Is there anyone out there that's done this, either for amateur or land
> mobile gear?
>
> Thanks!
> KJ7FD

3982. FS: Icom 736

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: KEVIN DUPLANTIS <kd@cmq.net>
Message-ID: <39863704.6F0D@cmq.net>
Source record: 74489

I've got an Icom 736 with new 2.1kc filter, gasfet 6m front-end,
continuos xmit on hf and six meters, built in power supply, external
spk, manual and original box. All this for only $950.

3983. Re: ADD LENGTH TO YOUR DICK NOW!! 5861

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: 972 <youngNOyoSPAM@rsc.anu.edu.au.invalid>
Message-ID: <0094efe4.d7bfd14f@usw-ex0107-050.remarq.com>
Source record: 74490
Cross-posted to: rec.scuba.equipment,rec.radio.amateur.equipment,rec.sport.basketball.women,saar.org.ip.intern.sex-am-staden

In article <8m3us6qil1@nnrp1.deja.com>, kal4cu@my-deja.com wrote:
> May I ask what think has to do with Amateur Radio or you at a lose
> to
> have something intelligent to discuss? You're scrapping the bottom
> if
> this is the best you can do. I feel sorry for you dumb ass.
Since he can't defeat the microwave door interlock he uses the tank
circuit on his ham rig to pre-warm it before use, that's the connection
with amateur radio obviously.

972.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3984. Re: 756Pro or 1000MP??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: "Gary from Florence, Alabama" <alagk@yahoo.com>
Message-ID: <soch9ggfdbm161@corp.supernews.com>
Source record: 74491

I don't have either but have operated both and looked at both and when/if I buy my next radio it will be the 756Pro without a doubt. Not to say the MP is that much worse as both are great radios but side by side I heard signals or was able to hear SSB signals on the 756 that I couldn't hear as well on the MP. This was at Ham Radio Outlet in Atlanta.

"David" <phochief@adelphia.net> wrote in message
news:QIph5.770$Ke1.33421@news1.news.adelphia.net...
> Thanks for the info Darryl.....as you might have noticed I changed the
> subject line. Now I'm looking at the Icom 756Pro and the Yaesu
FT-1000MP.
> There are things about both of them that appeal to me but unfortunately I
> don't have access to either to give them a personal workout. I've read
> review after review and it seems like both radios are loved by 95% of the
> reviewers and hated by the rest. If the rigs were downright awful I
doubt
> the majority would say things like "best radio I've ever owned." Must be
> more a matter of personal tastes than a definitive edge.
>
> So, anyone reading this, if you own a 756Pro or 1000MP and want to give me
> some advice, I'd sure appreciate it.
>
> Thanks,
> David
> N4GDJ
>
> "Darryl Wagoner" <darryl@shecora.com> wrote in message
> news:3985C421.412DA003@shecora.com...
> | Hi David,
> |
> | No I don't own and haven't own a 920, but when this question was asked
> | before
> | one person sold this 920 to buy a 746. One of my ham friends had a take
> | home loaner of Yaesu 847 and ICOM 746. He went with the 847 but has
> | said that he thought the 746 was better. He went with the 847 because
> | of UHF. He was also the 15M station master at FD and was told to bring
> | a better radio than the 847. That it wasn't good for contesting.
> |
> | The thing that is the real winner on the 746 is the band scope. I don't
> | see how people live without one. I use it all the time and it works
> | great!
>
>
>

>

3985. wanted: 2meter ht or mobile WORKING please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: kf4plp@onebox.com
Message-ID: <8m2fl8$qb0$1@nnrp1.deja.com>
Source record: 74543

Hi, I am wanting a 2 meter ht or mobile radio, in GOOD condition. MUST
BE WORKING PLEASE! My budget is limited to
100.00 dollars only. If you have a WORKING ht or mobile and wish to
part with
it for this price or less, please e-mail me and let me know. Due to
recent illness I am short of cash (had back surgery and
now scheduled for knee replacement). PLease e-mail me with
any radio in WORKING CONDITION. I would like to have one that is
also able to recieve out of the 148mhz band as well. ie
wide recieve if that is possible! Mobile or ht would be fine, ANY
BRAND is also fine. Thanks..
you may email me or call my voice mail at: 1-877-815-9949 ANYTIME!!
EMAIL ME AT:
kf4plp@onebox.com
have a good day~!!
please e-mail me only..thank you !

Sent via Deja.com http://www.deja.com/
Before you buy.

3986. FS: 40FT. Aluma Crank-Up Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000730201011.01681.00000517@ng-fh1.aol.com>
Source record: 74544

I have for sale in excellent condition a 40 ft. crank-up tower made by the Aluma tower company in Vero Beach, FL.....Its a heavy duty aluminum crank-up tower......It comes with the Rohn TB-3 thrust bearing, the rotor plate is welded in and is universal.....Also has the tilt base and 3 -- 48" screw anchors with turnbuckles and plates to use, 2 sets of guys at 40' and 20 ft. position.....The guy wire is 1/4 and plastic coated and comes with an 8' aluminum mast with 1/8 wall..... The model number is the T-40H and sells new for $1,975 plus $250 crating charge and shipping, thats just the tower alone.....The crank-up tower is 3 years old and still shines and has everything needed to complete installation.....All you need is to dig the hole and pour the concrete.....I will take $1300 and you pick-up.....I'm located in Lakeville, Ma. 35 miles South of Boston..... I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve

The Aluma Web site is: Http://www.alumatower.com

3987. FS: Hy-Gain 64DX 4 element 6 meter beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000730202439.01681.00000522@ng-fh1.aol.com>
Source record: 74545

I have for sale in excellent condition a Hy-Gain 64 DX 4 element 6 meter beam......Its 2 years old and will take $60 you must pick-up, will not ship....I'm located in Lakeville, Ma. 35 miles South of Boston.......I can be reached at
(508) 821-2993 or e-mail.........WZ1U Steve

3988. FS: M2 440-18 Yagi Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-07-31 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000730203253.01681.00000529@ng-fh1.aol.com>
Source record: 74546

I have for sale in excellent condition an M2 440-18 Yagi antenna.......It has 14.2 db gain and a 136 inch boom......Covers 420 to 453 Mhz and front to back is 23db......I will take $60 and must be a pick-up only......I'm located in Lakeville, Ma. 35 miles South of Boston.........I can be reached at (508) 821-2993 or e-mail....WZ1U Steve

3989. Super Deals on Used Video Equiptment - All Hi End

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: dsige62530@aol.com
Message-ID: <20000801165501.07366.00000103@ng-fu1.aol.com>
Source record: 74347

Great Buys Hi-End Used Video Equipment. Name Brands - Sony, Teac, Convergence Corporation, Lowel, Tascam, Fora

prices, photos, and contact info:
http://www.geocities.com/dsige_donn/video/thelist.html

3990. IC-756pro questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: DL <phochief@adelphia.net>
Message-ID: <pSGh5.456$RB1.60118@news>
Source record: 74348

I've got a couple of questions regarding the IC-756pro. Does 756pro
remember antenna tuner settings for each band/memory? And, what's the
method for hooking up an HF amplifier (like an SB-220 or Dentron ML-2500) to
the 756pro?

Thanks for any info,
David
N4GDJ

3991. Collins 51J-1: Information required.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: Denzil Roden <denzil@rodend.freeserve.co.uk>
Message-ID: <8m7fjakj1@news8.svr.pol.co.uk>
Source record: 74349

Hello,

Has anyone got a circuit schematic diagram or other information for the
51J-1 model ?
Any costs or expenses will be reimbursed.
I have just acquired one of these receivers, which works. But there are some
wiring alterations which I need to check out. Any help greatly appreciated.

TIA, Denzil G3KXF.

3992. kenwood hf transciever on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: Tom <yaesutom@home.com>
Message-ID: <sAHh5.55884$fR2.547620@news1.rdc1.mi.home.com>
Source record: 74350
Cross-posted to: alt.radio.pirate,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb

I have a kenwood TS-140 HF transciever for sale on ebay if anyone's interested, covers 500khz-34 mhz (1.6-32 TX continuous), 100W, etc..

Spent most of its life sitting in the box, not used much at all.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=396525890

3993. Free place to post NYC Jobs & Real Estate Listings!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: Jimmy@PeoplesList.COM
Message-ID: <B5AC978C.10DE93@[209.128.89.14]>
Source record: 74351

Hi!

I'm writing to let you know that you can post NYC real estate listings and jobs on our site for FREE! Please go to http://www.PeoplesList.com and click the ADD A LISTING BUTTON.

PeoplesList is a non-commericial online community posting site that offers real estate listings, job listings, personals, community postings and a whole lot of other stuff, all at no cost, and with no advertising banners.

Please feel free to post as often as you like, and email us if you have any questions!

Sincerely,

Gavin, Jimmy, & Paul
The PeopesList People
People@PeoplesList.com
"List Free or Die!"

3994. R: TS-140 & 50 help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: Stefano <stefano.marinello@libero.it>
Message-ID: <kuJh5.55845$wS2.557460@news.infostrada.it>
Source record: 74352

ts140-s:
clear + power on
Ciao from Italy
Stefano

mike not mic <w5old@sonetcom.com> wrote in message
so9oo04go0b89@corp.supernews.com...
> On the ts-140 there is a on/off & button push to get another digit readout
> to the right hand side. I forgot how to do this. To include the TS-50 I'd
> like to do it to this radio too but, I never knew how. DO YOU? Please
> Help......
> Mike W5OLD
>
>

3995. FS or FS+ Trade QRO HF-2500DX QSK Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: Larry Anderson <w6lar@cybertime.net>
Message-ID: <39876426.BD054548@cybertime.net>
Source record: 74353

Original owner. QRO HF-2500DX QSK amp with less than 50 hour op time.
New $2895, sell for $2200 or trade for Heath SB-220 and $1500 cash.
SB-220 must be in very good condition both operational and cosmetically.

The QRO is grid driven and takes very little drive for full output. 50W
input on 75M will drive to 1500W out. 15W on 10M will drive to 1500W
out. This amp will do over 2500W into dummy load so its not working very

hard when run at legal levels. If interested call or e-mail.
909/797-6867 w6lar@cybertime.net

TNX Larry W6LAR

3996. Timewave Technology DSP-599zx Upgrade available

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <8m7rfbnb3@newsfeed.minn.net>
Source record: 74354

The new version 5.0 firmware for the DSP-599zx is shipping now. All back orders and dealer stock upgrades should be in place by early next week. For anyone who purchased a DSP-599zx after 01/01/2000, they can contact Timewave for free upgrades to version 5.0. All dealer stocks will have the upgrade kit in the box and will be marked with a sticker showing the upgrade is included. Be sure to ask your salesman.

Version 5.0 provides something for everyone:

Improved noise reduction algorithms for better clarity and wider bandwidth for SWL and broadcast listeners.

CW ops get two new tools, CW Spotlight for isolating the signal you want to work, and Binaural CW for copying that signal.

PSK31 and new digital mode ops get new PSK 31 filters, SSTV filters and PC/RADIO mode used to connect the soundcard audio in and out, along with PTT to your radio.

CW oscillator mode for practice and as a tool to check out TNCs and keyers.

Thanks for the bandwidth, This reaches hams world wide and in real time.

73

John Douglas N0ISL
Sales Manager
Timewave Technology

3997. Quality Rigs For Sale! Pre Hamfest List.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <398772DE.16829485@hamtrader.cc>
Source record: 74355

Icom 820H Dual Band All Mode,
FM & SSB. Great rig for working
the new Ham Satellite that is
going up. Dual VFO's monitor
2meter and 440 at the same time.
$725.00 or trade.

Outbacker Perth, short one 10-75
meters. $150.00

MFJ-Roughrider Hyper Gain
Dualband Antenna. $59.00

VX-5R Triband HT, with Yaesu
VC-25 Vox Headset, MH-34b4b
Speaker Mic, CD-15 Stand up
Quick Charger, 2 FNB-58LI Lithium
Ion Batteries 1,100 mAh, and
Yaesu ADMS-1E Programing
Software and computer interface
cord. $525.00

FT-8100 Yaesu Dual Band Mobile
with Separation Kit $395.00

Yaesu FT-980 HF 10-160 with built
in power supply, this radio is just
like a new one, in great shape,
only $695.00

DB Products DB-420 16 ele. 440
Repeater Antenna....$450.00

Diawa Digital Watt meter
HF-150MHz....$ 100.00

Mirage B-510G 2 meter amp.
2.5-50 watt input, 100 watt
output, this one is brand new in
the box. $ 195.00

Kenwood TS-850SAT with built in
tuner. 10-160 meters 100 watt
output. 9 on a scale of 10 in
appearance, works 100%. $895.00
or trade in on a Yaesu FT-847 or
FT-100 with ATAS antenna

system.

Ameritron AL-80B 1,200 watt PEP
HF AMP looks and works
great...$850.00

3998. FS: ADI AT-200 2-meter 5 watt HT---$125

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8m82pe$q3$1@slb7.atl.mindspring.net>
Source record: 74356
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
ADI AT-200
2 meters (has extended coverage for TX/RX: 130 MHz thru 163.995 MHz)
20 channel memory
CTCSS tones (encode/decode)
Three battery packs:
7.2 VDC battery pack with 9 VDC wall charger
9 VDC battery pack uses above charger
12 VDC battery pack with 12 VDC wall charger (this is 5 watt battery
pack)
Belt clip
Rubber Duckie antenna
Instruction manual
Very clean with very little wear on keys
This is a very nice rig for the money
Only $125 including shipping to your door
```

3999. FA:Gentner Digital Phone Hybrid

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: Ken <gold@nucleus.com>
Message-ID: <39879D8D.6D2D1FD3@nucleus.com>
Source record: 74357

Mint Conditon Gentner Digital Phone Hybrid FA
397913991: Genter Digital Phone Hybrid
Bidding starts at: $25.00
Auction ends on: Aug-10-00 20:01:22 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=397913991

4000. Re: ADD LENGTH TO YOUR DICK NOW!! 5861

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: Adam Helberg <helberg@ibm.net>
Message-ID: <39879fd9_3@news1.prserv.net>
Source record: 74358
Cross-posted to: rec.radio.amateur.equipment,rec.scuba.equipment,rec.sport.basketball.women,saar.org.ip.intern.sex-am-staden

I think he is talking about a safety sausage. It's a device you inflate when
lost at sea.
Adam

<kal4cu@my-deja.com> wrote in message news:8m3us6qil1@nnrp1.deja.com...
> May I ask what think has to do with Amateur Radio or you at a lose to
> have something intelligent to discuss? You're scrapping the bottom if
> this is the best you can do. I feel sorry for you dumb ass.
>
> article <39845DFF.53855DE5@dotnow.com>,
> leewillcox@yahoo.com wrote:
> >
> >
> > syrlwe@largepenis.com wrote:
> >
> > > Do you feel embarrased about your penis size?
> > >
> > > Man, I used to feel that way to untill I found this great site that
> tau=
> > ght
> > >
> > > me how to enlarge my penis without using dangerous pumps and
> pills!!!
> > >
> > > http://www.xdoor.com/largepenis
> > >
> > > you to can have the huge dick of your dreams!!!
> > >
> bouzzuzqqobbhkiwqvsvnygxxkhvfobeszdcmdlzhjjyuzzlhybofjnkjmxjbwsipctmgzn=
> > <encoded_portion_removed>
> > sxspxwlvdufzltcuhswhcswvitxk
> >
> > I find that anything over a foot, is waisted and never gets used.
> > :-) :-)
> >
> > --
> >
> > Lee Willcox
> >
> > ESN 444-4898, (972) 684-4898
> > Fax (972) 993-2020,,4163
> > Voice Mail (972) 993-2020 ext 4163
> > Home (972) 684-4898

> > Nortel - Sprint - WebToolMaster
> > Work - topgun@nortelnetworks.com
> > Home - Willcox@iname.com
> >
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4001. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: Boatanchor Bob NA4G <na4g@weedcon3.cropsci.ncsu.edu>
Message-ID: <8m78du$m6c$3@uni00nw.unity.ncsu.edu>
Source record: 74359
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

In rec.radio.amateur.policy Leland C. Scott <no-spam@junk-mail.net> wrote:
>> Because of lack of amateur support and the need, I am starting a open
>> source, open standard group to create standards and applications for
>> SDAR (Software Define Amateur Radio). All code will fall under either
>> the GNU Public Licenses or GNU Lesser General Public License, which is
>> for libraries so that application authors can use the code without being
>> required to release their source code.

> If it is done under the GNU public license I believe the FULL source code
> MUST be made available to everyone who wants it.

GNU implies UNIX based, to all intents and purposes. And, yes, even source
code. If such a thing is UNIX based, that would be cool. Tell me more.

Thanks

Bob/NA4G

4002. FS: Nye Viking Straight Key

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000731202646.26477.00000041@ng-ca1.aol.com>
Source record: 74397

I have for sale in very good condition a Nye Viking Speed X straight key with the shorting bar.....It also is mounted on a J-38 base.....I will take $30 shipped in the 48 states only.....I can be reached at (508) 821-2993 or e-mail.....
WZ1U Steve / Lakeville, Ma.

Picture upon request !

4003. FS: J-37 Straight Key

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000731202824.26477.00000044@ng-ca1.aol.com>
Source record: 74398

I have for sale in excellent condition a J-37 straight key.....I will ship it for $35 and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

Picture upon request !

4004. Re: Andy Griffith

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: dchopper@xxx.mindspring.com
Message-ID: <398623b1.9545513@news.mindspring.com>
Source record: 74399

>compcnsult@aol.com (CompCnsult) wrote:

>I hope they had better luck with their 720 than I ever did.

Clipping the mobile antenna's whip to the patrol car's rain gutter probably didn't help the range any. Of course, Mayberry wasn't that big.

I guess they unhooked the whip if they had to drive to Mt. Pilot....

8-)

- David -

4005. 756Pro or 1000MP?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: David <phochief@adelphia.net>
Message-ID: <4Eph5.768$Ke1.33214@news1.news.adelphia.net>
Source record: 74400

Thanks for the info Darryl.....as you might have noticed I changed the subject line. Now I'm looking at the Icom 756Pro and the Yaesu FT-1000MP. There are things about both of them that appeal to me but unfortunately I don't have access to either to give them a personal workout. I've read review after review and it seems like both radios are loved by 95% of the reviewers and hated by the rest. If the rigs were downright awful I doubt the majority would say things like "best radio I've ever owned." Must be more a matter of personal tastes than a definitive edge.

So, anyone reading this, if you own and 756Pro or 1000MP and want to give me some advice, I'd sure appreciate it.

Thanks,
David
N4GDJ

"Darryl Wagoner" <darryl@shecora.com> wrote in message
news:3985C421.412DA003@shecora.com...
| Hi David,
|
| No I don't own and haven't own a 920, but when this question was asked
| before
| one person sold this 920 to buy a 746. One of my ham friends had a take
| home loaner of Yaesu 847 and ICOM 746. He went with the 847 but has
| said that he thought the 746 was better. He went with the 847 because
| of UHF. He was also the 15M station master at FD and was told to bring
| a better radio than the 847. That it wasn't good for contesting.
|
| The thing that is the real winner on the 746 is the band scope. I don't
| see how people live without one. I use it all the time and it works
| great!
|
| It is really good when a station with a pile up is working split and the
| split is 5 to 15 up/down. Wait till he answer a call throw the BS on
| and see where he is listening. Plus in about 2 secs you can check out
| about 100+kc of band width. If it was real time like 756PRO it would
| be prefect. I was told it was gimmick, but to me it is a lot more than
| that. I haven't found anything that I don't like except the small
| buttons.
|
| I have own the rig for about 2 months and I worked about 70 countries
| off
| a G5RV dipole.
|
| Don't get me wrong I think you will be happy with either rig, but 746

| gives
| your more bang for the buck.
|
| Also I am not a die hard ICOM fan, my HT is Yaesu VX5 and love it! I
| think
| it is the best HT on the market.
|
| Good luck!
| 73
|
|
| --
| Darryl Wagoner DE WA1GON
| 603-324-2151

4006. 756Pro or 1000MP??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: David <phochief@adelphia.net>
Message-ID: <QIph5.770$Ke1.33421@news1.news.adelphia.net>
Source record: 74401

Thanks for the info Darryl.....as you might have noticed I changed the subject line. Now I'm looking at the Icom 756Pro and the Yaesu FT-1000MP. There are things about both of them that appeal to me but unfortunately I don't have access to either to give them a personal workout. I've read review after review and it seems like both radios are loved by 95% of the reviewers and hated by the rest. If the rigs were downright awful I doubt the majority would say things like "best radio I've ever owned." Must be more a matter of personal tastes than a definitive edge.

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David
N4GDJ

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news:3985C421.412DA003@shecora.com...
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| before
| one person sold this 920 to buy a 746. One of my ham friends had a take
| home loaner of Yaesu 847 and ICOM 746. He went with the 847 but has
| said that he thought the 746 was better. He went with the 847 because
| of UHF. He was also the 15M station master at FD and was told to bring
| a better radio than the 847. That it wasn't good for contesting.
|
| The thing that is the real winner on the 746 is the band scope. I don't
| see how people live without one. I use it all the time and it works
| great!

4007. fa: Allied Signal 24vdc Coaxial Relay@$7.99, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000731223927.11205.00000561@ng-cf1.aol.com>
Source record: 74402

NoReserve, No Bids, nice pics, ends on Wednesday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=393240233
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4008. FA: B&W LOW-PASS FILTER, Older Copper unit$9.99, 50's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000731224151.11205.00000564@ng-cf1.aol.com>
Source record: 74403

NoReserve, nice pics, ends on Wednesday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=393257236
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4009. fa; Knightkit P-2 SWR meter w/remote@0nly $9.99, Last Call

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000731224421.11205.00000568@ng-cf1.aol.com>
Source record: 74404

NoReserve, nice pics, ends on Wednesday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=393271296
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4010. fa: Four(4) FT-243 Crystals, 3-80mtrs, 1-40mtrs@$9.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000731224642.11205.00000574@ng-cf1.aol.com>
Source record: 74405

NoReserve, nice pics, ends on Wednesday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=393287709
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4011. FA: Four(4) Antique, Engraved base tubes@$7.99, No Bids

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000731224836.11205.00000576@ng-cf1.aol.com>
Source record: 74406

NoReserve, nice pics, ends on Wednesday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=393305202
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4012. Re: Warship freq's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: dsjkallen@aol.com
Message-ID: <20000731231255.16567.00000083@ng-fs1.aol.com>
Source record: 74407

Most ships today use satellite communications, but HF is still a back up. When I was in the Navy in the mid-60s and stationed on a 2,200 ton destroyer, as an ET we had full access to all of the unused transceivers, transmitters, etc.for use after hours. During a deployment to the Persian Gulf, we were given the use of a KWM-2A/30S1 combination for hamming, then two months later we off loaded it to the next tin can entering the Gulf. Loads of fun . . .

A 30 ft. whip tuned by a remote tuner at the feedpoint working against a salt water ground in all directions makes a great vertical antenna!!

Don Allen W9CW
Urbana, IL

4013. SPAMMER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: spam patrol <abuse@fcc.gov>
Message-ID: <HNrh5.17624$1y.114319@typhoon.tampabay.rr.com>
Source record: 74408

```
This is NOT a free business advertising forum

RLucch2098 <rlucch2098@aol.com> wrote in message
news:20000731224836.11205.00000576@ng-cf1.aol.com...
> NoReserve, nice pics, ends on Wednesday night!>>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=393305202
> Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
> Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
>
>
```

4014. SPAMMER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: spam patrol <abuse@fcc.gov>
Message-ID: <%Nrh5.17628$1y.115408@typhoon.tampabay.rr.com>
Source record: 74409

This is not a free business advertising forum

RLucch2098 <rlucch2098@aol.com> wrote in message
news:20000731224642.11205.00000574@ng-cf1.aol.com...
> NoReserve, nice pics, ends on Wednesday night!>>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=393287709
> Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
> Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
>
>

4015. SPAMMER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: spam patrol <abuse@fcc.gov>
Message-ID: <iOrh5.17632$1y.115260@typhoon.tampabay.rr.com>
Source record: 74410

```
This is not a free business advertising forum

RLucch2098 <rlucch2098@aol.com> wrote in message
news:20000731224421.11205.00000568@ng-cf1.aol.com...
> NoReserve, nice pics, ends on Wednesday night!>>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=393271296
> Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
> Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
>
>
```

4016. SPAMMER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: spam patrol <abuse@fcc.gov>
Message-ID: <vOrh5.17635$1y.115315@typhoon.tampabay.rr.com>
Source record: 74411

This is not a free business advertising forum

RLucch2098 <rlucch2098@aol.com> wrote in message
news:20000731224151.11205.00000564@ng-cf1.aol.com...
> NoReserve, nice pics, ends on Wednesday night!>>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=393257236
> Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
> Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
>
>

4017. SPAMMER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: spam patrol <abuse@fcc.gov>
Message-ID: <GOrh5.17639$1y.115278@typhoon.tampabay.rr.com>
Source record: 74412

This is not a free business advertising forum

RLucch2098 <rlucch2098@aol.com> wrote in message
news:20000731223927.11205.00000561@ng-cf1.aol.com...
> NoReserve, No Bids, nice pics, ends on Wednesday night!>>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=393240233
> Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
> Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
>
>

4018. WTB:Any Brand Nonworking HF Radio's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <yosh5.1574$K2.3131@newsfeed.slurp.net>
Source record: 74413

Hi.....

Looking for any Yaesu, Icom , Kenwood , HF Radio's that are nonworking
or work with problems or for parts. Old or late model's / brand's doesn't
matter, we like them all. Email me on what you have.....

Thanks John KI4NR
hydro@fx2.com

4019. Re: And on another note.. 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: David <kb9lpk-3@foxvalley.net>
Message-ID: <39866596.2552AD67@foxvalley.net>
Source record: 74414
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

```
sideband@mindspring.com wrote:
>
> Dan K Nelson wrote:
>
> > "M. Schneider" <markinokla@juno.com> wrote in message
> > news:RBQe5.2484$_j3.8879@newsfeed.slurp.net...
> > >
> > > "Jeffrey Herman" <jeffreyh@Hawaii.Edu> wrote in message
> > > news:8lgds1$lcr$1@news.hawaii.edu...
> > > > Mike Swan <mjswan1@bellsouth.net> wrote:
> > > > >the called station does not comes back within a few moments, the
> > calling
> > > > >stations clears the frequency by saying something along the lines of
> > > > >"nothing heard, kg4gge clear".
> > > >
> > > > Playing the Devil's Advocate:
> > > > The "nothing heard" is redundant and unnecessary. Everyone else
> > > > also "heard nothing," so why say it?
> > > >
> > > > Jeff KH6O
> > >
> > > What if the person you are calling did answer you but isn't making into
> > the
> > > repeater for some reason, wrong or no tone, radio on low power,
> > transmitter
> > > dead, whatever. I f he/she hears you say "nothing heard" (I use "no
> > > contact") then they know they aren't making it, for whatever reason.
> > >
> > > Mark K5MAR
> > >
> >
> > A fact that they would already know because you are not replying to their
> > transmissions...
> >
> > 73 de W6DKN
>
> Yes, but someone else monitoring can jump in if they hear the called station
> reply but then hear you say "nothing heard". It might help the third party
> know that they might be needed to relay the message if they are so disposed.
> Would probably figure it out the other way too but what harm does it do to
> add 3 more syllables?

NOTHING wrong with that......
```

--

The Box said "Win95,98,2000 NT4.0 or better" So I installed Linux !

'73 de David--kb9lpk <><

e-mail:kb9lpk-3@foxvalley.net
homepg:http://users.foxvalley.net/~kb9lpk-3
hamorg:kb9lpk@kb9lpk.ampr.org.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

4020. Re: SPAMMER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <lSth5.1625$K2.3422@newsfeed.slurp.net>
Source record: 74415

His auction ads are a lot more preferable than your SPAM complaints. You've got a lot of nerve, when you sign yourself "abuse@fcc.gov" when you're really at roadrunner.com. Wonder what the REAL FCC would say about this? Or roadrunner.com for that matter?

Mark K5MAR

"spam patrol" <abuse@fcc.gov> wrote in message
news:HNrh5.17624$1y.114319@typhoon.tampabay.rr.com...
> This is NOT a free business advertising forum
>
>
> RLucch2098 <rlucch2098@aol.com> wrote in message
> news:20000731224836.11205.00000576@ng-cf1.aol.com...
> > NoReserve, nice pics, ends on Wednesday night!>>
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=393305202
> > Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
> > Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
> >
> >
>
>

4021. Re: FS Texas Instruments TI 85 Calculator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: zrajabal@policia.engr.uvic.ca
Message-ID: <398668e2.46592078@news.uvic.ca>
Source record: 74416
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.swap,rec.radio.amateur.equipment

```
is that in US$??
i can get a TI-89 for around $90-100 CDN, which is less than $75 US
and for a much better model....
----------
To email me, remove "policia." from my email address.

I killed the cat. Curiosity took all the credit.
--Ziko
```

4022. Re: Recommendations for a 400w 6m amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: WB3KUM/9 <breedend@NO.excite.SPAM.com>
Message-ID: <3986C120.80F58BFD@NO.excite.SPAM.com>
Source record: 74417

Henry Radio make one. There are people who convert or sell conversion plans/kits for Heathkit SB-200/221 for six meters. Communication Concepts sells plans/parts for a broadband solid state linear.

4023. icom mb10

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: cshalvoy <cshalvoy@worldnet.att.net>
Message-ID: <3986C5C0.55307C6C@worldnet.att.net>
Source record: 74418

in need of an icom mb10 mobile mounting bracket.

have tried all the big outlets, discontinued.

thanks,

chris, k2cs

4024. Heath SB-200 pwr sply rebuild

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <Bzzh5.8$qz3.1088@bos-service2.ext.raytheon.com>
Source record: 74419
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi folks,

I just bought a Heath SB-200 amp that's been sitting a while, and I'm planning to rebuild the power supply. I recall that many years ago there was a magazine article published in one of the ham journals on rebuilding and upgrading the SB-200's power supply. Does anyone have that information? I would appreciate a copy, or at least knowing where to look. I'll try the ARRL web site and see if there is a reference to it (maybe it was a QST article).

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

4025. Realistic HX-202 manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: stevem <wb9tow@egr.msu.edu>
Message-ID: <3986CD0F.F9BB44C9@egr.msu.edu>
Source record: 74420

I need the manual or at least details on
how to set the PLL (sub-audible tone)
for tx on the HX 202...tks 73 steve

4026. aea kk-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: Roger Fleming <rogerf@mailhost.mil.ameritech.net>
Message-ID: <3986CDA0.A5714AA3@mailhost.mil.ameritech.net>
Source record: 74421

unable to find my manual for my aea kk-1 keyboard keyer, anyone have a suggestion where to find one. thanks wa9cat

4027. Has anyone adapted SM230 to other than Kenwood rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: k3bu@aol.com
Message-ID: <20000801093106.17918.00000351@ng-bk1.aol.com>
Source record: 74422

I have the Kenwood SM230 station monitor (8.8 MHz IF) and I am considering adapting it to be used as a Band Monitor (panadapter) with Yaesu 8.2 MHz or Icom 9.0 MHz IF. Has anyone done it and have info?

Thanks, Yuri, K3BU

4028. Wanted: Article from QST magazine, April 1965, 35 Watt 80m/40m CW rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <5KAh5.10$qz3.1291@bos-service2.ext.raytheon.com>
Source record: 74423
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Looking for a copy of an article from QST magazine, April 1965,
page 58, "35 Watts Input, 80 and 40, Crystal or VFO", by Lew
McCoy, W1ICP. I think I need to build one of them!

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

4029. Re: Recommendations for a 400w 6m amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: stevenme@my-deja.com
Message-ID: <8m6mm2rug1@nnrp1.deja.com>
Source record: 74424

In article <3986C120.80F58BFD@NO.excite.SPAM.com>,
WB3KUM/9 <breedend@NO.excite.SPAM.com> wrote:
> Henry Radio make one. There are people who convert or sell conversion
> plans/kits for Heathkit SB-200/221 for six meters. Communication
> Concepts sells plans/parts for a broadband solid state linear.
>
>
I took a quick look, but the Henry solid state amps were FM only (and
300w). To get SSB you need to go to 1kw, which is more than I want. I'd
build a kit except I'd really like to have the amp in time for the Sept
VHF contest. Other thoughts? Thanks,

Steve

Sent via Deja.com http://www.deja.com/
Before you buy.

4030. ICOM IC-3230 audio fix

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: Spudsnstuff <spudsnstuff@my-deja.com>
Message-ID: <8m6o2nsvr1@nnrp1.deja.com>
Source record: 74425

I've got two ICOM IC-3230's (sister to the IC-2410), an "A" and
an "H", both have given me problems with audio output and the problem
in both cases was the Vol/Squelch control pot support base which is a
small piece of circuit board that pops into the main display/control
board in the front of the unit. There are six solder webs that bridge
the boards and hold them together and they crack at the slightest bump
of the control knob.
The solution is to remove the top and bottom covers, remove the control
knobs, then the plastic face cover to expose the work area. The solder
bridges are easily seen and usually the cracks are visible. resolder
all the bridges and think about placing a bridging wire from one side
of each web to the other (I haven't done it yet but next time I will).
While the front is exposed see the row of diodes that can be
individually opened to provide "mod" functions.
Crossband repeat function IC-3230 or IC-2410 : hold ""BAND"
and "SET" untill flashing "L" appears below Tx band after setting up
frequencies and offsets on each band. PTT can override Crossband
repeat, the output is indicated by flashing".". Tx band can be toggled
with "UP"/"DN" keys on mike. crossband mode is only exited by
holding "SET" key until memory channel number replaces flashing "L".

Sent via Deja.com http://www.deja.com/
Before you buy.

4031. Re: Heath SB-200 pwr sply rebuild

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: k2di@bigfoot.com
Message-ID: <8wBh5.16$gW5.915@bgtnsc04-news.ops.worldnet.att.net>
Source record: 74426
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In article <Bzzh5.8$qz3.1088@bos-service2.ext.raytheon.com>,
Dean Hemphill, K5DH <k5dh@raytheon.com> wrote:
>I just bought a Heath SB-200 amp that's been sitting a while,
>and I'm planning to rebuild the power supply. I recall that
>many years ago there was a magazine article published in one
>of the ham journals on rebuilding and upgrading the SB-200's
>power supply. Does anyone have that information? I would
>appreciate a copy, or at least knowing where to look. I'll
>try the ARRL web site and see if there is a reference to it
>(maybe it was a QST article).

One such article is on pp 48-49 of May 1987 CQ, by Keith Stieb,
VE5XZ.

73,

--
Bill Brelsford, K2DI
k2di@bigfoot.com

4032. Re: Wanted: Article from QST magazine, April 1965, 35 Watt 80m/40m CW rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: Gary KA9NZI <fuffle@my-deja.com>
Message-ID: <8m6ph9$ub5$1@nnrp1.deja.com>
Source record: 74427
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

> Looking for a copy of an article from QST magazine, April 1965,
>

Two easy ways to get this:

Contact the ARRL Technical Information Service (tis@arrl.org).
They will provide a copy for a small charge (I think it is
$3 for members, $5 for non-members.)

Contact your local public library or school library. If they
don't have QST back that far, they can get it through the
interlibrary loan service. There may be a small charge for
photocopying and postage, or it may be free (my college does
not charge for this at all.)

--Gary KA9NZI

Sent via Deja.com http://www.deja.com/
Before you buy.

4033. Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: Darryl Wagoner <darryl@shecora.com>
Message-ID: <3986E902.CB72F751@shecora.com>
Source record: 74428
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

Remember when there was not Internet, WWW, Windows, large hard drives, CD-ROMs, Ether net, etc? What is going to be next? Part of the answer is CORBA. CORBA or Common Object Request Broker Architectural is a distributed, heterogeneous, object oriented, language and OS independent environment. How is that for being buzzword compliant?

OK, how in the world does this relate to ham radio? Glad you ask. CORBA takes objects to the client/server modal. I have a ICOM IC-746 and I use Logger to log

My QSO logging program will read the current mode/frequency very nicely from the radio.

It will also track spots from the DxClusters, which it will tune my radio to at my request.

The problem is what if I want to control two radios from the same serial port? What if I want to have more than one program controlling the radio? What if radio is connected to a different computer with a different OS? The quick answer is I am out of luck!

Now with CORBA you can put a radio control server object on the system that has the radio connected to the computer, then have the client object send request to the server object. Since it is a server it can handle request from any different clients. Also since the client doesn't need to know anything about the radio and how to control it one client can control many different types of radios. Authors of logging programs need only write one interface. Radio vendors could/should write the server object. This server object could at some point be moved directly into the radio, along with many other server objects. This is known as SDR (Software Defined Radio). The non amateur world has already created a forum to create standards for SDR. You can join the group for a only $1800.00 per year.

They claim that this is going to be an open group, but there aren't any amateur radio member companies yet. Even the ARRL isn't a member.

Because of lack of amateur support and the need, I am starting a open source, open standard group to create standards and applications for SDAR (Software Define Amateur Radio). All code will fall under either the GNU Public Licenses or GNU Lesser General Public License, which is for libraries so that application authors can use the code without being required to release their source code.

I hope it is also clear that radio control isn't the only part of radio that will benefit from using CORBA. Rotor control, call book interfaces,

digital interface, DSP and much more can and will use CORBA.

Please join me to create a useful and free standard for Software Defined Amateur Radio (SDAR). Bring back the homebrew to ham radio!

Reflector addresses:
Post message: sdar@egroups.com
Subscribe: sdar-subscribe@egroups.com
Unsubscribe: sdar-unsubscribe@egroups.com
List owner: sdar-owner@egroups.com
URL to this page: http://www.egroups.com/group/sdar

Darryl Wagoner WA1GON

darryl@shecora.com

4034. Re: Heath SB-200 pwr sply rebuild

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <fUBh5.6537$k5.342242@newsfeed.intelenet.net>
Source record: 74429
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Contact peter dahl co.. they are the best and have direct replacments
"W M Brelsford, K2DI" <k2di@bigfoot.com> wrote in message
news:8wBh5.16$gW5.915@bgtnsc04-news.ops.worldnet.att.net...
> In article <Bzzh5.8$qz3.1088@bos-service2.ext.raytheon.com>,
> Dean Hemphill, K5DH <k5dh@raytheon.com> wrote:
> >I just bought a Heath SB-200 amp that's been sitting a while,
> >and I'm planning to rebuild the power supply. I recall that
> >many years ago there was a magazine article published in one
> >of the ham journals on rebuilding and upgrading the SB-200's
> >power supply. Does anyone have that information? I would
> >appreciate a copy, or at least knowing where to look. I'll
> >try the ARRL web site and see if there is a reference to it
> >(maybe it was a QST article).
>
> One such article is on pp 48-49 of May 1987 CQ, by Keith Stieb,
> VE5XZ.
>
> 73,
>
> --
> Bill Brelsford, K2DI
> k2di@bigfoot.com

4035. Re: 2M DUPLEXER WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: "L. Castillo" <w6dnc@arrl.net>
Message-ID: <3986ECB8.6D3C@arrl.net>
Source record: 74430

KB3FGA wrote:
>
> LOOKING FOR 2M DUPLEXER W/CAVITIES
> PLEASE EMAIL OFFERS TO CBUNTING@FISSION2.COM ---THANKS!
Have 2 Sinclairs.

Q-2222E 144-174 .5Mhz
Q-2220 134-174 .5Mhz currently on 145.15

let me know if you are interested w6dnc@arrl.net

73s de Lupe
w6dnc

4036. Re: Realistic HX-202 manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: Bill & Tracy <tmbc@nf.sympatico.ca>
Message-ID: <cHCh5.120$O5.2023@news20.bellglobal.com>
Source record: 74431

Try this link

http://support.tandy.com/support_electronics/15563.htm

73
VO1BIL

"stevem" <wb9tow@egr.msu.edu> wrote in message
news:3986CD0F.F9BB44C9@egr.msu.edu...
> I need the manual or at least details on
> how to set the PLL (sub-audible tone)
> for tx on the HX 202...tks 73 steve
>
>

4037. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <sodu3274dbm84@corp.supernews.com>
Source record: 74432
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

Darryl Wagoner <darryl@shecora.com> wrote in message
news:3986E902.CB72F751@shecora.com...
> Radio vendors could/should write the
> server object.

You quickly forgot the radio vendors are in business to sell radios, NOT
software!

> This server object could at some point be moved directly
> into the radio, along with many other server objects. This is known as
> SDR (Software Defined Radio).

There already has been a call for a common API to interface different
software, such as logging, and rig control applications to different radio
equipment. The idea is to write to the API, application programming
interface, for all functions. Then the API would call a small "device
driver" which does the detailed communications to the rig. Using this
approach "generic" software can be written to operate with almost any
equipment out there that does not need to control any model specific
functions of the hardware.

The non amateur world has already created
> a forum to create standards for SDR. You can join the group for a only
> $1800.00 per year.
>
> They claim that this is going to be an open group, but there aren't any
> amateur radio member companies yet. Even the ARRL isn't a member.

For $1800 per year what did the Bozos expect?

> Because of lack of amateur support and the need, I am starting a open
> source, open standard group to create standards and applications for
> SDAR (Software Define Amateur Radio). All code will fall under either
> the GNU Public Licenses or GNU Lesser General Public License, which is
> for libraries so that application authors can use the code without being
> required to release their source code.

If it is done under the GNU public license I believe the FULL source code
MUST be made available to everyone who wants it.

> I hope it is also clear that radio control isn't the only part of radio
> that will benefit from using CORBA. Rotor control, call book interfaces,
> digital interface, DSP and much more can and will use CORBA.

Yup.

--
Leland C. Scott
KC8LDO

4038. Sell your Vintage Gear!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: Jeff James <jeff@eclipse.net>
Message-ID: <3986FC2D.DDDDAB46@eclipse.net>
Source record: 74433

The Boatanchor Classifieds
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Thank you!

4039. Re: dj-v5 programming cable/protocol?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: Zsylvan+noZs_0008@cyberhighway.net
Message-ID: <8m6u9v$4v3$1@news.cyberhighway.net>
Source record: 74434

KA9CAR John Dewey (ka9car@xarrl.net) on Mon, 31 Jul 2000 12:00:26 -0500 wrote:
>Well on my ALINCO DX-77T the communications line is an open collector output
>which is biased high by both devices, and monitored by both devices. Either
>device is allowed to pull the line low. The level converter cable is

That makes sense. Should be fairly easy to convert that to RS232,
maybe even possible with just passives...

>The real tough part will be cracking the protocol. I tried using the
>"clone" feature, but I did not have the proper "ack" for the data so it
>froze.

Yeah, that will be a challenge. I might have to borrow/buy a second
radio and sniff. :)

>Then I got the programming manual (free on the site for the dx77) and used
>hyper term to command and query the radio.

I looked at that, and it doesn't seem to have any bearing to dj-v5.

Thanks for the response,

sdb
--
More guns means less crime. ISBN:0-226-49363-6
***
Watch out for munged e-mail address.
User should be sylvan and host is cyberhighway.net.
Do NOT send me unsolicited commercial e-mail (UCE)!

4040. Re: WTB: Roof tower or tripod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: k4jjm@my-deja.com
Message-ID: <8m70kv$48f$1@nnrp1.deja.com>
Source record: 74435

> WTB Roof Tower or tripod, 6' to 10', capable of supporting HF tri-band.

Have you thought about a "through the roof" mount? There was an artical in QST about it a few months ago (and a follow up in the August issue).

Basically the top tower section was mounted in the attic and a roof vent (used for passing a vent through the roof) was used to pass the mast through the roof. The rotator and hardware were mounted in the attic (add padding under the tower section to dampen the sound of the rotator). The cables were passed through a second vent (in an upside-down J fashion to prevent water from entering). The mast above the roof-line was fitted with a rubber PVC reducer and hose clamp to prevent water from entering the through the roof vent.

It looked like it would be a good setup for some.

John... K4JJM.

Sent via Deja.com http://www.deja.com/
Before you buy.

4041. Re: Wanted: Article from QST magazine, April 1965, 35 Watt 80m/40m CW rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: Steve Fried <k2pts@home.com>
Message-ID: <39870428.D7AC8941@home.com>
Source record: 74436
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I will make a copy and put it in the mail to you today.
Steve
k2pts

"Dean Hemphill, K5DH" wrote:

> Looking for a copy of an article from QST magazine, April 1965,
> page 58, "35 Watts Input, 80 and 40, Crystal or VFO", by Lew
> McCoy, W1ICP. I think I need to build one of them!
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh

4042. Re: Recommendations on RFI-free UPS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <YHDh5.176$0W4.6543@newsread2.prod.itd.earthlink.net>
Source record: 74437

On AC line power. I called APC tech support to discuss the problem with them and they admitted that the UPS I'm using is an "entry" level model and does not have all the RFI prevention stuff that the more expensive units have. In a stroke of luck, the battery died a couple of days ago, so now I can justify getting a new unit. Lots of new ones available on eBay for half of new discounted retail price.

The real test of an RFI generating piece of equipment is to set a small portable AM radio right on top of the suspected offender. The last bad RFI problem I had was traced to a rather pricey audio amplifier in the next room, and was located that way. The amplifier manufacturer chose, in a cost containment move, to eliminate the bypass caps the designer had put across the legs of two high current rectifier bridges. The resulting diode switching noise was unbelievable. Anyway, several guys have reported to me that their APC UPSs generate no noise whatever, so hopefully the problem is solved.

--
Floyd Sense - Angier, NC
"Rick Manns" <rick@solcomguam.com> wrote in message
news:8lp460$2c9$1@brokaw.wa.com...
> Just a dumb question; are you guys testing the units when on AC line power
> or when the units inverter is running?
>
> --
> Richard Manns
> kb6idk@kuentos.guam.net
> rick@solcomguam.com - SolCom
> "Bob Miller" <bamiller@texas.net> wrote in message
> news:Puh+OS6yeh1S=pdqCOU=hrcSE1cu@4ax.com...
> > "Floyd Sense" <sentek@sprintmail.com> wrote:
> >
> > >I have an APC "Back UPS Office" and it's a terrible RFI generator.
Very
> few
> > >spurs in the HF bands, but it virtually wipes out the AM BC band on any
> > >receiver that uses a built-in loop antenna. Have you checked for RFI
in
> > >similar circumstances?
> >
> > I have an APC Back UPS 600, and it operates fine near AM
> > broadcast-band radios -- a Proton, a CCRadio (an ultra-sensitive
> > AM-band radio with an 8-inch ferrite core antenna), as well as a
> > nearby JRC NRD-525 swave receiver. Haven't tried it near a ham
> > transceiver, tho'... (The APC 600 is one of the more expensive UPS

> > deals; it cost around $300, and has a rather heavy built-in battery.)
> >
> > Bob
> > k5qwg
> >
> > >
> > >K8AC
> > >Floyd Sense - Angier, NC
> > >Dan K Nelson <w6dkn@qsl.net> wrote in message
> > >news:_v2f5.710$of3.282150@dfiatx1-snr1.gtei.net...
> > >> "Floyd Sense" <sentek@sprintmail.com> wrote in message
> > >> news:hZ1f5.7000$ga2.167910@newsread2.prod.itd.earthlink.net...
> > >> > Has anyone found a UPS to power their PC that does not generate
loads
> of
> > >> > RFI?
> > >> >
> > >> > K8AC
> > >> > Floyd Sense - Angier, NC
> > >> >
> > >> >
> > >>
> > >> I have four UPS's from APC, two power my computer network, and two
> power
> > >my
> > >> ham gear. No problems with RFI whatsoever. These are "Smart UPS model
> > >number
> > >> SU2200NET". I'm not sure how the smaller ones will work, but the APC
> line
> > >in
> > >> general is about the best UPS on the market.
> > >>
> > >> 73 de W6DKN
> > >>
> > >>
> > >>
> > > >
> > >
>
>

4043. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: Darryl Wagoner <darryl@shecora.com>
Message-ID: <39870FDA.A6B0B052@shecora.com>
Source record: 74438
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

"Leland C. Scott" wrote:
>
> Darryl Wagoner <darryl@shecora.com> wrote in message
> news:3986E902.CB72F751@shecora.com...
> > Radio vendors could/should write the
> > server object.
>
> You quickly forgot the radio vendors are in business to sell radios, NOT
> software!

Not at all. Creating a common API be it CORBA or otherwise would be
an important port of making the radio a complete package.

>
> > This server object could at some point be moved directly
> > into the radio, along with many other server objects. This is known as
> > SDR (Software Defined Radio).
>
> There already has been a call for a common API to interface different
> software, such as logging, and rig control applications to different radio
> equipment. The idea is to write to the API, application programming
> interface, for all functions. Then the API would call a small "device
> driver" which does the detailed communications to the rig. Using this
> approach "generic" software can be written to operate with almost any
> equipment out there that does not need to control any model specific
> functions of the hardware.

That is only part of the idea of SDR and CORBA. Even with a common
API a lot is lost, such as support to distributed applications, sharing
of the API between applications and language/OS independents. Because
CORBA is distributed, it allows for client and server objects could
live on the radio itself. So it would be possible for the radio to
call complex routes on the desktop computer or other hardware systems.

> The non amateur world has already created
> > a forum to create standards for SDR. You can join the group for a only
> > $1800.00 per year.
> >
> > They claim that this is going to be an open group, but there aren't any
> > amateur radio member companies yet. Even the ARRL isn't a member.
>
> For $1800 per year what did the Bozos expect?

Beats me, but non amateur are getting behind it big time.

> > Because of lack of amateur support and the need, I am starting a open
> > source, open standard group to create standards and applications for
> > SDAR (Software Define Amateur Radio). All code will fall under either
> > the GNU Public Licenses or GNU Lesser General Public License, which is
> > for libraries so that application authors can use the code without being
> > required to release their source code.
>
> If it is done under the GNU public license I believe the FULL source code
> MUST be made available to everyone who wants it.

Yes and no. GPL requires full source release, but LGPL does not at
least
of applications created from it. That is why I like it. We can keep
the API open and free, but it won't hurt the vendors who charge for
their
wears.

Thanks for you comments, often I don't explain myself well enough and
having
people ask me questions keeps me honest.

--
Darryl Wagoner DE WA1GON
603-324-2151

4044. NCG transceivers -- need manuals and info for web site

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: "Caitlyn M. Martin" <caitlyn@netferrets.net>
Message-ID: <3987166B.9FC370A8@netferrets.net>
Source record: 74439

Hi, everyone,

I had the pleasure and the privelege of talking with Mick Stwertnik of NCG Company at Dayton this year. Most of you know NCG as the importer of Comet and Maldol antennas, Daiwa accessories, and as a brand name on some accessories and power supplies.

Back in the 1980s NCG was also the importer of National Radio (Panasonic) transceivers, which they sold under their own name with the NCG logo. National (of Japan) went out of the ham radio business sometime around 1986, and the NCG transceiver line died. At this time there is absolutely no service or support available.

A total of four transceivers were sold under the NCG name: two different 15 meter QRP mobile monobanders, a 6, 15, and 40 meter QRP tribander, and a full-featured 100 watt HF rig. So... I'm turning to the ham community for a little help at helping other hams who own and enjoy these rigs, but may have increasing problems servicing them.

With Mick Stwertnik's kind permission I have begun work on a web site dedicated to these transceivers. Included will be PDF copies of the manuals, and also of the Japanese technical references, the closest thing these rigs had to service manuals, which do have invaluable diagrams and data.

So far I have the owners manuals for the NCG-15M and NCG-7/21/50, as well as the technical reference for the RJX-715 (the Japanese model number of the NCG-15M). I still need owners manuals for the NCG-15SB and the NCG 10/160M, as well as the corresponding technical references. The Japanese model numbers I know of so far are the RJX-810 (10/160M) and the RJX-751 (7/21/50).

If anyone has copies of the manuals in question, please contact me. I'd like to work something out so that I can get hard copies and/or PDF copies.

Thanks and 73,
Caity
KU4QD

--
Caitlyn Mï¿½ire Martin
caitlyn@netferrets.net
http://www.caitys-world.com

4045. Re: Recommendations for a 400w 6m amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <R0YKPLAV$xh5Ewl1@invest.fsbusiness.co.uk>
Source record: 74440

Steve,

>I'm looking for a 6m solid state amp that provides ~400w output. TE
>Systems (ad in QST) has one, but that's about all I can find. Does
>anyone have a recommendation? Are TE Systems amps any good? Thanks,
I think Mirage make a monster 6m amp. Now owned by MFJ.

Lee Martin also offers the Skywalker kits, either in kit form or ready
built.

Both the above run around 400w out.

I've been told the bias design in the TE's leave a little to be desired.

Pretty on the outside don't always mean the business on the inside.

Phil G4ZOW

London, SW1

1200 out mobile.

4046. Re: Recommendations on RFI-free UPS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: Randy Nowell <nowell@mediaone.net>
Message-ID: <cpFh5.634$pu4.44636@typhoon.ne.mediaone.net>
Source record: 74441

Did APC tech support give any indication of which units have decent RFI suppression and which don't, other than the ones with suppression are more expensive? In other words, it would be nice to know *before* buying the unit, taking it home, and testing it out. Randy.

Floyd Sense <sentek@sprintmail.com> wrote in message news:YHDh5.176$0W4.6543@newsread2.prod.itd.earthlink.net...
> On AC line power. I called APC tech support to discuss the problem with
> them and they admitted that the UPS I'm using is an "entry" level model and
> does not have all the RFI prevention stuff that the more expensive units
> have. In a stroke of luck, the battery died a couple of days ago, so now I
> can justify getting a new unit. Lots of new ones available on eBay for half
> of new discounted retail price.

4047. FS ICOM MK2-G

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <39872461@post.usenet.com>
Source record: 74442

**** Post for FREE via your newsreader at post.usenet.com ****

This radio is 4mounths old just like new and under warrenty.
Used as a base only never in a car.
$900 shipped insured.You get everything that came with new.
mwin11@hotmail.com

-=
*** Usenet.com - The #1 Usenet Newsgroup Service on The Planet! ***
http://www.usenet.com
-=

4048. Re: Re:2M Repeater Guidelines

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: Mike <michaelj@networktel.net>
Message-ID: <yUFh5.5786$qm1.72113@news1.atlantic.net>
Source record: 74443
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

AC6V,

Thank You!

Mike

AC6V <ac6v@ix.netcom.com> wrote in message
news:39858AE3.364DFCA6@ix.netcom.com...
> Mike wrote:
>
> > You know something, I am sorry to have posted my question. I got two
> > replies that came close and an email on HAM etiquette.
> >
> > Mike <michaelj@networktel.net> wrote in message
> > news:qTbe5.543$qm1.10233@news1.atlantic.net...
> > > Having been a HAM sice 1968, I hate to admit that I have NEVER worked
2
> > > meters. I won a Radio Shack HTX 245 2meter / 70 cm HT. Sharp
looking
> > > little HT. Looks like it could be a lot of fun. Anyone point me to a
> > good
> > > publication or primer on 2 meter operations?
> > >
> > > Thanks
> > > Mike
> > >
> > >
>
> Also see QRZ Repeater operation at URL:
> http://www.qrz.com/features/repeater_operating.html
> AND ARRL Pages at URL:
> http://www.arrl.org/tis/info/repeater.html
>
>
> --
> 73 From Rod In Oceanside, CA
> Amateur Radio & DX Reference Guide
> Featuring 100+ Pages, 750 Indexed Topics & 3000 Links
> http://ac6v.com/
> Over 725,000 Hits On The Counter
>
>

4049. Re: Re:2M Repeater Guidelines

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: Mike <michaelj@networktel.net>
Message-ID: <5VFh5.5787$qm1.72137@news1.atlantic.net>
Source record: 74444
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Annne,

Thank You!

Mike
Anne Watson <anneb@azstarnet.com> wrote in message
news:sobag9ci9ft165@corp.supernews.com...
>
> :
>
> >> You know something, I am sorry to have posted my question. I got two
> >> replies that came close and an email on HAM etiquette.
>
> **********
> Mike, sometimes folks do not hone in on the REAL Question.
>
> I just bought a palm sized HT from Radio shack
> and these are my thoughts- maybe not what you are really looking for BUT
>
> Following the manual I got the HT set up to actually operate. I bought
some
> extra batteries and the adapter to run it from my car cigarette lighter
>
> Then I picked a local repeater frequency and determined the appropriate
> offset,
> A Net search gave me the sub autable tone, so I programed that in.
>
> With the manual in one hand and the HT on the picnic table I finially got
a
> signal.
>
> Since most of the buttons perform more than one function I developed
some
> crib sheets that I will type up and stick in the carry case.
>
> 1. entering repeater frequencies in the memory.
> 2. Set up to access closest repeater
> 3.details that I might use later.
>
> all of these things will be automatic after a while but since I want to
use
> this HT on vacation next month I am spending some time figuring them out
> now.
>

> Hope this helps.
> anne KC7JVD
>
>
>
>
>
>

4050. CTCSS tones

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: Anne Watson <anneb@azstarnet.com>
Message-ID: <soedq965dbm109@corp.supernews.com>
Source record: 74445
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

My ICO mobile automatically picks the correct tone, so I lately I have not paid attention to which tone was required. It used to be that almost any repeater in Arizona used 162.2

When I could not get my RS HTX-200 to make any sort of noise at all, I figured I better look at the fine print for the local repeaters..

Come to find out, THEY CHANGED THE TONE

Getting it reset to 110.9 solved the problem.

Hooray.

One nice thing about this HT and maybe it applies to all the other new models is that it receives clear up to 162.400 (the weather).

4051. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <soee5daddbm119@corp.supernews.com>
Source record: 74446
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

Darryl Wagoner <darryl@shecora.com> wrote in message
news:39870FDA.A6B0B052@shecora.com...
>
>
> "Leland C. Scott" wrote:
> >
> > Darryl Wagoner <darryl@shecora.com> wrote in message
> > news:3986E902.CB72F751@shecora.com...
> > > Radio vendors could/should write the
> > > server object.
> >
> > You quickly forgot the radio vendors are in business to sell radios, NOT
> > software!
>
> Not at all. Creating a common API be it CORBA or otherwise would be
> an important port of making the radio a complete package.

A good example of what I was talking about is the computer industry. Most
add-on hardware vendors hate having to write the OS drivers to go along with
their product. Some in fact even contract out the work to write the
software. I have seen some drivers that changed on an almost monthly basis
to add features while fixing older bugs!

> > > This server object could at some point be moved directly
> > > into the radio, along with many other server objects. This is known as
> > > SDR (Software Defined Radio).
> >
> > There already has been a call for a common API to interface different
> > software, such as logging, and rig control applications to different
radio
> > equipment. The idea is to write to the API, application programming
> > interface, for all functions. Then the API would call a small "device
> > driver" which does the detailed communications to the rig. Using this
> > approach "generic" software can be written to operate with almost any
> > equipment out there that does not need to control any model specific
> > functions of the hardware.
>
> That is only part of the idea of SDR and CORBA. Even with a common
> API a lot is lost, such as support to distributed applications, sharing
> of the API between applications and language/OS independents. Because
> CORBA is distributed, it allows for client and server objects could
> live on the radio itself.

I don't think the radio is a good place for the software IMHO. The
manufactures can barely get the embedded firmware right to control the rigs
various subsystems. Remember ANY mistake may require the ROM's to be
replaced. Sure they could use EEPROM's and so on, but then the hardware
costs go up.

The one question is what happens when the standards change? This can happen
when new features are required for example, or we find that the so called
standard is not so standard requiring a more explicit description of what
each function/interface is required to do.

Finally computer power increases it seems at a faster pace that advances in
communication technology. Keeping the software functions on a cheap desktop
PC, with a low level interface to the rig, allows one to take advantage of
faster computer hardware without the need to replace to whole radio.

> So it would be possible for the radio to
> call complex routes on the desktop computer or other hardware systems.
>
> > The non amateur world has already created
> > > a forum to create standards for SDR. You can join the group for a only
> > > $1800.00 per year.
> > >
> > > They claim that this is going to be an open group, but there aren't
any
> > > amateur radio member companies yet. Even the ARRL isn't a member.
> > >
> > > For $1800 per year what did the Bozos expect?
> >
> > Beats me, but non amateur are getting behind it big time.
> >
> > > > Because of lack of amateur support and the need, I am starting a open
> > > > source, open standard group to create standards and applications for
> > > > SDAR (Software Define Amateur Radio). All code will fall under either
> > > > the GNU Public Licenses or GNU Lesser General Public License, which is
> > > > for libraries so that application authors can use the code without
being
> > > > required to release their source code.
> > >
> > > If it is done under the GNU public license I believe the FULL source
code
> > > MUST be made available to everyone who wants it.
> >
> > Yes and no. GPL requires full source release, but LGPL does not at
> > least
> > of applications created from it. That is why I like it. We can keep
> > the API open and free, but it won't hurt the vendors who charge for
> > their
> > wears.

That maybe nice for the vendors, but it does nothing for the little guy who
wants to take a shot at doing some software. The beauty of open source code

is it can serve to educate at the same time it lets the Ham community find bugs faster than the vendor may do it. Plus at some point the vendor will drop support for "last year's" version and will only support the new one. I can't tell you how many dollars I have spent to upgrade software because of discontinued vendor support, of the older version, in the hope that the major bugs found last time around are fixed. In many cases I don't need the extra features, which my hardware may not support anyway, but I sure needed the bugs fixed! I can see this happening with SDR software. The old version may do everything a Ham needs, but the bugs make it less than useful. If the software was open source at least somebody has a shot at trying to fix it themselves.

> Thanks for you comments, often I don't explain myself well enough and
> having
> people ask me questions keeps me honest.

No problem.

--
Leland C. Scott
KC8LDO

4052. Re: Andy Griffith

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000731200442.00275.00000379@ng-cm1.aol.com>
Source record: 74492

I hope they had better luck with their 720 than I ever did.

4053. Re: TR-8400 Schematic Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: Clif Holland <res03r6l@gte.net>
Message-ID: <Vxoh5.67$a32.81223@paloalto-snr1.gtei.net>
Source record: 74493

It won't work very long, the current drain is too great.
--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
Dave Jarrell <djarrell@dazzling.com> wrote in message
news:8m2b4oohc1@paxfeed.eni.net...
> I picked up a Kenwood TR-8400 UHF-Fm rig at the hamfest today and want to
> install a lithium battery to preserve the memory content when power is
> disconnected. Would appreciate any help in obtaining a schematic for the
rig.
> 73
> Dave
> AH6OB
> Springfield, VA

4054. FS: Daiwa CN-620B SWR / WATT Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000731201214.26477.00000028@ng-ca1.aol.com>
Source record: 74494

I have for sale a Daiwa CN-620 Power & SWR Meter.......This is the one with the cross needle meters......It covers 1.8-150 Mhz and max. power is 2KW.......I do have the manual and its in excellent shape........I will sell it for $75 plus shipping and can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma

4055. FS: WELZ SWR / WATT METER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000731201439.26477.00000031@ng-ca1.aol.com>
Source record: 74495

I have for sale in excellent condition a WELZ swr & pwr meter ....It covers
1.6 - 60 Mhz and has 3 power levels, 20, 200, 2000 watts.......The model number is the SP-122..........I will take $60 plus shipping and can be reached at (508) 821-2993 or e-mail.......WZ1U Steve / Lakeville, Ma.

Picture upon request !

4056. FS: KENWOOD TS-520

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-01 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000731202448.26477.00000036@ng-ca1.aol.com>
Source record: 74496

I have a Kenwood TS-520 HF rig 80-10 meters in very good condition.....There are few scratches on the cover and call sign engraved under the carrying handle.....It puts out full output 100 watts and would make a good starter rig or back-up.....I have the original manual and the original inner and outer cartons.....I will take $200 plus shipping in the 48 states only.....I can be reached at (508) 821-2993 or e-mail for more info.....WZ1U Steve / Lakeville, Ma

Picture upon request !

4057. Where can I find CAT software for FT847 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: ta2ad <ta2ad@yahoo.com>
Message-ID: <398867cf@post.usenet.com>
Source record: 74297

**** Post for FREE via your newsreader at post.usenet.com ****

Hi
Where can I find CAT software for FT847 ?
Also how can I do CAT cable ?
please help me . 73 TA2AD
A. Sua TORTU

-=
*** Usenet.com - The #1 Usenet Newsgroup Service on The Planet! ***
http://www.usenet.com
-=

4058. Need help - interfacing to mobile radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: "Tom D." <mickeygyness@hotmail.com>
Message-ID: <39886a2a$0$706$73a6f223@reader.city-net.com>
Source record: 74298

Our company has been asked to demonstrate interoperability of our equipment and a number of different mobile radios for a emergency response team for various law enforcement agencies. Our company builds mission critical audio conferencing equipment.

My problem is this - the interface to our equipment id a digital T-1 interface. Thus I would need to take the audio from the radios and mux it through a channel bank onto a T-1 stream. This would most easily be done if I have access to the 4 wire audio and maybe a couple of controls to key the mic and control the squelch. We have been asked to interface to the following radios;
Motorola Syntor X9000 (VHF - 155.055 MHz)
Motorola Syntor X9000 (UHF - 412-420 MHz)
Ericsson Orion (821-869 MHz)
Motorola Astro Spectra (860-870 MHz)
ComNet Ericsson MDX (800 MHz)

Does anyone know if the 4 wire (Rx and Tx) audio is easily available from the rear panels of these radios? If so what the interface connector would be? If not - is it necessary to purchase the radios with special options? Will it be necessary to tap the microphone and speaker to access the audio? Any good sources for the specifications to these radios?

Any help would be most appreciated. Either reply to this newsgroup or email to:

Tom Davis
Program Manager
Federal Systems Division
Compunetix Inc.
tdavis@compunetix.com
Voice 412-373-4177
Fax 412-858-6348
Visit our web site at http://www.compunetix.com

4059. Re: Why are there so many illegal CB rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39886EB2.86E1DF11@hamtrader.cc>
Source record: 74299

Simple explanation. It is not cost effective to hunt down cb'ers.
Hamtrader

Steve Pretti wrote:

> ? How can all of these people operate with lots of watts and not be fined or
> shut down? Is it just to hard to enforce the law?
>
> Thanks,
>
> Steve Pretty

4060. Looking for Source for DPDT Coax Sw. or relays

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <398872DE.C0B5F3F5@mbl.edu>
Source record: 74300

If anyone has any input, it will be appreciated.
73

4061. Re: Why are there so many illegal CB rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: Steve Pretti <steve@compcoms.com>
Message-ID: <8m9rth$3iq$1@trsvr.tr.unisys.com>
Source record: 74301

So, Why do I want a HAM license (I will get my license) other than too be the good person that I am? I see a lot of CB rigs that are 10/11 meter, certainly they are capable of DX operation.

Steve Pretti

"Hamtrader" <hamtrader@hamtrader.cc> wrote in message news:39886EB2.86E1DF11@hamtrader.cc...
> Simple explanation. It is not cost effective to hunt down cb'ers.
> Hamtrader
>
> Steve Pretti wrote:
>
> > ? How can all of these people operate with lots of watts and not be fined or
> > shut down? Is it just to hard to enforce the law?
> >
> > Thanks,
> >
> > Steve Pretty
>

4062. FA: Icom IC-735 General Coverage Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: tony@bright.net
Message-ID: <39887e93.82089476@news.bright.net>
Source record: 74302
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi Gang,

I'm offering this great little HF rig for auction via eBay. Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=399227478

if you're interested. Thanks!

73,

Tony

4063. Re: Looking for Source for DPDT Coax Sw. or relays

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20000802160522.01143.00001025@ng-fc1.aol.com>
Source record: 74303

<<If anyone has any input, it will be appreciated.
73>>

Try Fair Radio
http://www.fairradio.com/
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

4064. Re: where can I find CAT software for FT847

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <8m9v2q$3qn$1@newsfeed.minn.net>
Source record: 74304

In article <8m9krn$png67@baran22.ttnet.net.tr>, "ta2ad" <ta2ad@yahoo.com> wrote:
>Hi
>Where can I find CAT software for FT847 ?
>Also how can I do CAT cable ?
>please help me . 73 TA2AD
>A. Sua TORTU
>
>
>
>
>
Log Windows has FT847control, They used my FT847 to test it.

Download a Log Windows Demo from <http://www.cssincorp.com>

73

John N0ISL

4065. WTB Used STL (or other means)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: WKRK <wkrk@grove.net>
Message-ID: <3988815a_1@vienna7.his.com>
Source record: 74305

I'm looking to buy a used S.T.L. (Studio-transmitter-link). I'm moving my radio station less than 2 miles from the tower site with a straight shot and clear view of the tower. I'm going AM Stereo, so I'll need some way to do the stereo separation.

Is there any other creative, inexpensive, reliable solutions to get my audio path to the tower without an STL? I would rather avoid the phone company. I'm not an engineer, just the owner... so any ideas would be appreciated. Please let me know if you have any equipment or ideas that would work at wkrk@1320am.com.

Thanks,
Tim Radford
WKRK Murphy, NC

--

* * * * * * * * * * * * * * * * * *

wkrk@1320am.com
Visit our Homepage!
http://www.1320am.com

WKRK is a service of Radford Communications Inc. of Murphy, NC

4066. FS: Yaesu FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: bcsw@home.com
Message-ID: <Zk%h5.57822$oj6.517778@news1.rdc1.tx.home.com>
Source record: 74306

I have a FT-50RD (the deluxe version) for sale. Excellent physical and operating condition (9.5/10). Comes with original receipt, box, antenna, handstrap, NC-60b wall charger, FTT-12 keypad, CTCSS, DCS Enc/Dec, Digital Voice Recorder, and FNB-41 9.6v 600mAh rechargable battery. I also have an extra antenna I will throw in, and a SMC adapter so you can hook an external (whip) car antenna to it.

Price: $200 + $10 shipping (I prefer to use UPS ground).

Email me directly if interested: bcsw@home.com

73 de K4MSW
Todd Atkins
Baton Rouge, Louisiana

4067. LF Studio Furniture

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: WKRK <wkrk@grove.net>
Message-ID: <39888629$1_1@vienna7.his.com>
Source record: 74307

I'm moving my studios across town. Has your station recently bought new furniture for your studios and you have the old stuff still in decent shape? My budget won't allow me to go and buy all new stuff, so I'll be happy to take hand-me-downs as long as they're in good shape still.

Please email me at wkrk@1320am.com with descriptions and prices.

Thanks
Tim Radford

WKRK Radio
* * * * * * * * * * * * * * * * * *

wkrk@1320am.com
Visit our Homepage!
http://www.1320am.com

WKRK is a service of Radford Communications Inc. of Murphy, NC

4068. FS: 220 MHz power modules type M68729 30 W out for 300mW in

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: Bryan Fields <kb9mci@qsl.net>
Message-ID: <3988867B.E60DAE9E@qsl.net>
Source record: 74308
Cross-posted to:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have 1 of the type M68729 class C (i.e. FM) 30 Watts out average, 40 Watts max. These will replace older M57774 modual just fine. The input drive is 300 mW for 30 watts out. I am asking $50.00 including shipping to conus for them. RF parts wants around $70.00 for the same.

These are brand new never been used and still have the one inch leads on them.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

--
=-=
"If there be time to expose through discussion the falsehood and the fallacies, to avert the evil by processes of education, the remedy to be applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

4069. Re: Whats a good mic to choose?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <39888867.4AF26B87@ix.netcom.com>
Source record: 74309

This is a good one. In a pileup -- quite often the YL's and youngsters get through with the high pitched voices. Bob Heil offers equalized mics to enhance the high tones for DXing. Kenwood offers HIGH BOOST to do the same.

If your voice is high pitched -- I wouldn't think you need any more assist in this direction such as a D-104 or Heil dream cartridge, they really emphasize the highs.

Some ideas -- is your ALC set for maximum punch -- consistant with no flat-topping or spattering??? This can make a big difference.

Speech processing would probably help -- I think an outboard speech proceesor was available for your Drake. There were some outboard audio speech processors available years ago. Alpha Vomax made an outboard processor which some locals used for the Drake -- they said it worked well.

There are some mics that offer tone control as well as being amplified -- seems Kenwood had one -- check out the Kenwood MC-85. Several suggested a Shure 444D for a punchy mic.- better bass and mids than some of the others.

Try before you buy if you can.
--
73 From Rod In Oceanside, CA
Amateur Radio & DX Reference Guide
Featuring 100+ Pages, 750 Indexed Topics & 3000 Links
http://ac6v.com/
Over 725,000 Hits On The Counter

4070. LF Phone system for my Station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: WKRK <wkrk@grove.net>
Message-ID: <39888b16_1@vienna7.his.com>
Source record: 74310

I'm moving to a new building. I need a good quality phone system at a reasonable price. It's a small station. I need one that will handle at least 6 telephone lines, with 5 telephone sets. I'll need to be able put the callers on the air... if any one has any used equipment that will do this... please email me.

The Gentner TS-612 (6 line version) (3 surface units) looks really nice... but I can't afford the new price... Any used ones out there... or similar products?

Thanks, Tim Radford
WKRK, Murphy, NC
* * * * * * * * * * * * * * * * * *

wkrk@1320am.com
Visit our Homepage!
http://www.1320am.com

WKRK is a service of Radford Communications Inc. of Murphy, NC

4071. WTB 12 channel control board

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: WKRK <wkrk@grove.net>
Message-ID: <39888ec5_4@vienna7.his.com>
Source record: 74311

If I'm not supposed to post to this group, please let me know... from the looks of this group, it's the right one. One guy blasted me for spamming, but I'm just looking for equipment like everyone else on here. In his email, he seemed like he was screaming at me. I hope he has a better rest of the day.

Anyway... I'm looking for a 12 or more channel stereo audio console (used and in good shape). I can't afford a new one, so I'm hoping that some radio station has recently put in a new control board and has no use for the old one, and I can get it for a price that's more in my budget. I know a lot of ham operators have good radio station equipment. Many hams are station engineers. You guys are the best source.

Please email me at wkrk@1320am.com if you or your station has one.

Thanks,
Tim Radford

* * * * * * * * * * * * * * * * * *

wkrk@1320am.com
Visit our Homepage!
http://www.1320am.com

WKRK is a service of Radford Communications Inc. of Murphy, NC

4072. Re: Why are there so many illegal CB rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <Ap0i5.4601$Z6.188447@newsread1.prod.itd.earthlink.net>
Source record: 74312

Tell you what, Steve. Spend an afternoon listening on the CB band. If you find that intellectually satisfying, then by all means forget about the Ham license. Here's a quick test: If you are interested in radio and throw your beer cans out your car window, then CB is for you. If you're interested in radio and don't do that, maybe ham radio is for you.

K8AC
Floyd Sense - Angier, NC
"Steve Pretti" <steve@compcoms.com> wrote in message
news:8m9rth$3iq$1@trsvr.tr.unisys.com...
> So, Why do I want a HAM license (I will get my license) other than too be
> the good person that I am? I see a lot of CB rigs that are 10/11 meter,
> certainly they are capable of DX operation.
>
> Steve Pretti
>
> "Hamtrader" <hamtrader@hamtrader.cc> wrote in message
> news:39886EB2.86E1DF11@hamtrader.cc...
> > Simple explanation. It is not cost effective to hunt down cb'ers.
> > Hamtrader
> >
> > Steve Pretti wrote:
> >
> > > ? How can all of these people operate with lots of watts and not be
> fined or
> > > shut down? Is it just to hard to enforce the law?
> > >
> > > Thanks,
> > >
> > > Steve Pretty
> >
>
>
>

4073. BRISTOL RADIO RALLY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: Robert Allen <m1.bob@virgin.net>
Message-ID: <gA0i5.6924$7F2.616549@news3.cableinet.net>
Source record: 74313

Bristol Radio & Computer Rally,
Sunday 3rd September 2000,
10:30 AM to 4:30 PM
Brunel Centre
Temple Meads Station
Bristol

Entrance £1.50
Or book a Table £10

For More Information Tel : 01275 834282
WWW.FRK.ORG.UK
Please mention m1bob sent You

4074. program for PK232

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: Martin Rask <martin.rask@mailbox.swipnet.se>
Message-ID: <nL0i5.708$7g1.9427@nntpserver.swip.net>
Source record: 74314

Hello all.
I�m looking for a program for my PK232 wich I can use for sending and receiving rtty,cw,fax and so on.
can anybody helpt me with an adress where I can get such an program
best regards Martin SM7VHS

4075. Re: Why are there so many illegal CB rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39889912.613B7A74@hamtrader.cc>
Source record: 74315

Floyd, I am glad to know that there is still room for environmentally conscious beer drinkers in Ham Radio. :-) When I buy a six pack of beer in the long neck bottles, I peal the labile off and stick it to my forehead. (I am on the PATCH) :-)
Hamtrader
K5JOE

Floyd Sense wrote:

> Tell you what, Steve. Spend an afternoon listening on the CB band. If you
> find that intellectually satisfying, then by all means forget about the Ham
> license. Here's a quick test: If you are interested in radio and throw your
> beer cans out your car window, then CB is for you. If you're interested in
> radio and don't do that, maybe ham radio is for you.
>
> K8AC
> Floyd Sense - Angier, NC
> "Steve Pretti" <steve@compcoms.com> wrote in message
> news:8m9rth$3iq$1@trsvr.tr.unisys.com...
> > So, Why do I want a HAM license (I will get my license) other than too be
> > the good person that I am? I see a lot of CB rigs that are 10/11 meter,
> > certainly they are capable of DX operation.
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> > Steve Pretti
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> > "Hamtrader" <hamtrader@hamtrader.cc> wrote in message
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> > > Simple explanation. It is not cost effective to hunt down cb'ers.
> > > Hamtrader
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> > > Steve Pretti wrote:
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> > > > ? How can all of these people operate with lots of watts and not be
> > fined or
> > > > shut down? Is it just to hard to enforce the law?
> > > >
> > > > Thanks,
> > > >
> > > > Steve Pretty
> > >
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> >

4076. Yaesu FT-100 vs Kenwood TS-50 vs Icom IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: Andy Brinkley <Andy@brinkleyelectronics.com>
Message-ID: <39889CC9.C452299B@brinkleyelectronics.com>
Source record: 74316

Don't want to start a flame war, but looking for comments on running any
of the above rigs mobile.
I will be purchasing a new rig soon and will be looking for one that is
easy to operate mobile.
My criteria are :

1. Must be easy to operate while mobile.

2. 6m is an added benefit.

3. Already have 2m and 440 radios, so I really don't need 2m / 440
capabilty unless the FT-100 or IC-706 performs
as well as dedicated VHF/UHF rigs.

Any other things to look for?

TIA

Andy

NC Certified Firefighter III / Instructor II / EMT-A
FCC Licensed Technician / Amateur Call AG4AW
http://www.brinkleyelectronics.com

4077. Re: Why are there so many illegal CB rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <251i5.6743$k5.352686@newsfeed.intelenet.net>
Source record: 74317

read the papers my friend Mr Flippo in fl just got thrown in jail for
messing with hamoperations and he is a cber things are being done SLOWLY
but they are. You know what cb stands for CHICKEN BAND that says it all..

Proud Old General
W9JCM
"Floyd Sense" <sentek@sprintmail.com> wrote in message
news:Ap0i5.4601$Z6.188447@newsread1.prod.itd.earthlink.net...
> Tell you what, Steve. Spend an afternoon listening on the CB band. If
you
> find that intellectually satisfying, then by all means forget about the
Ham
> license. Here's a quick test: If you are interested in radio and throw
your
> beer cans out your car window, then CB is for you. If you're interested
in
> radio and don't do that, maybe ham radio is for you.
>
> K8AC
> Floyd Sense - Angier, NC
> "Steve Pretti" <steve@compcoms.com> wrote in message
> news:8m9rth$3iq$1@trsvr.tr.unisys.com...
> > So, Why do I want a HAM license (I will get my license) other than too
be
> > the good person that I am? I see a lot of CB rigs that are 10/11 meter,
> > certainly they are capable of DX operation.
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> > Steve Pretti
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> > "Hamtrader" <hamtrader@hamtrader.cc> wrote in message
> > news:39886EB2.86E1DF11@hamtrader.cc...
> > > Simple explanation. It is not cost effective to hunt down cb'ers.
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> > > Steve Pretti wrote:
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> > > > ? How can all of these people operate with lots of watts and not be
> > fined or
> > > > shut down? Is it just to hard to enforce the law?
> > > >
> > > > Thanks,
> > > >
> > > > Steve Pretty
> > >

> >
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>

4078. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: David Robbins <k1ttt@berkshire.net>
Message-ID: <398897CE.537B2AE2@berkshire.net>
Source record: 74318
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

Darryl Wagoner wrote:
> > The non amateur world has already created
> > > a forum to create standards for SDR. You can join the group for a only
> > > $1800.00 per year.
> > >
> > > They claim that this is going to be an open group, but there aren't any
> > > amateur radio member companies yet. Even the ARRL isn't a member.
> >
> > For $1800 per year what did the Bozos expect?
>
> Beats me, but non amateur are getting behind it big time.

just who is setting it up and who belongs to it now? what are the stated goals
of the forum? and what do you get for the $1800??

--
David Robbins K1TTT
e-mail: mailto://k1ttt@berkshire.net
web: http://www.berkshire.net/~robbins/k1ttt.html or http://www.k1ttt.net
AR-Cluster node: 145.69MHz or telnet://k1ttt.net

4079. WTB 2 /\/\ HT-1000 VHF 16 CH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: Joe Davoli <jdavoli@erols.com>
Message-ID: <8maettaso1@bob.news.rcn.net>
Source record: 74319
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

for emergency services. Batteries not required, chargers (slow) a plus.
Must be in decent shape and willing to guarantee working order. Respond
with price and particulars to THIS address:

jadavoli@lhaNOSPAM.org

remove NOSPAM from address to reply

Thanks,

Joe

4080. Battery pack for HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: Rodney Isom <rodneyi@noooospam.hiwaay.net>
Message-ID: <sohil9todbm54@corp.supernews.com>
Source record: 74320

Hi folks,

I've got an Alinco DJ-G1T 2m HT & the original battery pack is just about dead. NicadLady says they can replace the NiCd cells currently in the pack with NiMH cells & increase mAh rating significantly. Anybody have any insight into the wisdom of doing this as opposed to using NiCd replacements? A major consideration is whether the original charger will work with the NiMH cells -- I don't want to have to buy a new charger as well.

Thanks for the advice,
Rodney - KF4COV

****
Rodney Isom
Arab, AL
rodneyi@noooospam.hiwaay.net

4081. FS: ICOM 781

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: "S. H. King" <shelking@bellsouth.net>
Message-ID: <3988E3C2.B6D37138@bellsouth.net>
Source record: 74321
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

ICOM 781 in good condition. $3500 or Best Offer. Call 954-472-9837 by
August 10th.

--
HMB Associates "...The Information People"
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* Computer Training/Consulting
* Word Processing/Newsletters
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E-Mail: hmb16416@aol.com
Web and E-Commerce Site: <a
href="http://members.aol.com/hmb16416/index.htm">HMB Associates

4082. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: "Aaron Jones"
Message-ID: <rf0iossuonjhub9vif29vcsu85rlqhbbe0@4ax.com>
Source record: 74322
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

"Leland C. Scott" <no-spam@junk-mail.net> wrote:
>The one question is what happens when the standards change?

In an indirect way this is already happening to some ham gear. My Kenwood TS870 HF rig can be remotely controlled by using an RS232 serial port. The rig itself should (without breakdowns) be useful for 20 or 30 years (judging from useful boatanchor gear around today). However the RS232 serial port will likely be history in just a few more years. And the operating system to run the 16 bit control software won't be far behind. I guess I should save a contemporary software/computer system just for the rig...

4083. ~+~+~+ Kenwood TS-570 ~+~+~+

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: Grace Cunningham <johngrac@surfsouth.com>
Message-ID: <3988E1E9.4B11@surfsouth.com>
Source record: 74323

I'm thinking of buying one for my first hf rig. They sell for about $1,100. Is there a better rig for the money? I don't own a tuner. Please post your thoughts. I love good advice. KE4QOP John

PS Anyone using a computer with their's?

4084. *-*-*-Kenwood TS-570*-*-*

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: Grace Cunningham <johngrac@surfsouth.com>
Message-ID: <3988E3FB.1358@surfsouth.com>
Source record: 74324

Is this a good radio? Is it worth is money? KE4QOP John

4085. Re: FT-33 offset problem...help ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: Hans <hansf@introweb.nl>
Message-ID: <965168979.849285@tbird.introweb.nl>
Source record: 74360
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Duffer <hduff@ica.net> schreef in berichtnieuws 397CDAC7.1301E277@ica.net...
> Hi there.
> I have a Yaesu FT-33R 220 MHz HT that has a problem.
> I aquired it in this condition and believe that someone was doing a
> little fingerpokin inside the unit.
> The problem is that the unit will not offset the transmit frequency when
> the RPT
> button is pressed. The micro does respond to the keypress and the - or
> + icon
> appears on the screen but the unit simply doesn't TX on the proper
> offset (+ or - 1.6 MHz). It transmits on the same frequency that the
> receiver is set to (simplex).
> There are signs of tampering around what appears to be the configuration
> diodes
> that often sets the micro for whatever radio chassis the microcontroller
> board gets installed into. I'm wondering how it should be by default for
> the FT-33R.
> Perhaps the offset problem is related to this.
> If not, I'd like to hear from anyone with suggestions to remedy the
> problem.
>
> Also, if anyone has a schematic for the micro section of an FT-33 or
> FT-23,
> I'd be grateful to hear from you.
>
> Thanks de Hugh VA3TO
>

www.mods.dk

Greetings,

Hans

4086. Mods for ICOM T7H?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: RVL <rlawhead@mail.sandi.net>
Message-ID: <5wJh5.20087$a01.225155@news1.rdc1.sdca.home.com>
Source record: 74361

Can anyone direct me to a site or a publication?

Thanks,

Richard

4087. Garmin GPS Owners

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: Brad <brad@escapees.com>
Message-ID: <8cteosghr41g97c8avpcfoobjp7p8vscb7@4ax.com>
Source record: 74362

Interested in APRS or just want to make your own data/power cables? I have aftermarket connectors so you can make your own cables.

Email me for details.

Brad K5ILW

4088. Kenwood TS-520 - Tubes?? How many watts Output? 100W??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000801214002.21399.00000210@ng-co1.aol.com>
Source record: 74363

Thanks

Jason
W1WOW

4089. Wider than amateur reception - was Re: CTCSS tones

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Message-ID: <Pine.LNX.4.10.10008020111320.9103-100000@exp.bde-arc.ampr.org>
Source record: 74364
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

On Tue, 1 Aug 2000, Anne Watson wrote:
> My ICO mobile automatically picks the correct tone, so I lately I have not
> paid attention to which tone was required. It used to be that almost any
> repeater in Arizona used 162.2
>
> When I could not get my RS HTX-200 to make any sort of noise at all, I
> figured I better look at the fine print for the local repeaters..
>
> Come to find out, THEY CHANGED THE TONE
>
> Getting it reset to 110.9 solved the problem.
>
> Hooray.
>
> One nice thing about this HT and maybe it applies to all the other new
> models is that it receives clear up to 162.400 (the weather).

That's not that new. My Icom W-2A (pre-1992 HT) will get the entire 136-174 MHz FM 2m band (including military, commercial, maritime, and misc. government, as well as amateur) without any problems at all.

4090. fa: Beautiful NATIONAL NCX-5 w/Supply@$160

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000801221103.17648.00000353@ng-ck1.aol.com>
Source record: 74365

NoReserve, Nice pictures, nice shape which is rare these days!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=397104515
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4091. FA: Real Nice Haethkit ITEMS, SB-200, HW-32A, SB-610, etc

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000801222016.17648.00000356@ng-ck1.aol.com>
Source record: 74366

NoReserve, Nice pictures, nice shape which is rare these days!>>
Heathkit 400 HZ CW filter>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=396887570

Heathkit Single-Bander Mobile Bracket>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=396925522

Heathkit HW-32A Mono-Bander, 20 meters>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=396955345

Heathkit SB-630 Station Console>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=396982608

Heathkit SB-610 Monitor Scope>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=397009684

Heathkit SB-200 Amplifier>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=397039740

Or just go to this "User Name" on Ebay es see all the stuff>>
rlucch2098@aol.com

Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4092. fa: DRAKE MS-4 SPEAKER @$32 so far!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000801222215.17648.00000360@ng-ck1.aol.com>
Source record: 74367

NoReserve, nice shape, see pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=397071385
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4093. FA: Beautiful NATIONAL XCU-300 CALIBRATOR@$15

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000801222359.17648.00000363@ng-ck1.aol.com>
Source record: 74368

NoReserve, RARE, nice shape, see pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=396906368
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4094. FT: NEC Pentium Computer for HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <72Mh5.66723$V34.629045@news1.sttls1.wa.home.com>
Source record: 74369

TRADE: NEC Pentium Computer for HF rig.

- NEC Pentium P-166 Computer
- 48 Meg RAM
- 2.0 GB HDrive
- Modem, Sound, COMM Port, Parallel Port
- 2 USB Ports
- ATI Video Expression Display Adapter
- 16X CDROM
- WIN95 OSR2
- Complete manual set

All setup to run your applications, this system is an excellent performer.

Will trade for IC-735, TS-430, or equivalent, with microphone.

Thanks,

Rick Riverman <><
W7RBR
Aloha, Oregon

Please reply to:
rbriver@home.com

4095. Re: 756Pro or 1000MP??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <NVMh5.13537$I76.743068@monger.newsread.com>
Source record: 74370

I think they are both great rigs.

The 1000MP has double the power and works well,

The 756 Pro hears quite well, is relatively quiet, and the display is great.
I really like the spectrum scope when looking for DX, or signals when the
band is just opening.

Were I to do it again, I'd probably get the 756Pro again, but the 1000 MP
looks pretty good.

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"David" <phochief@adelphia.net> wrote in message
news:QIph5.770$Ke1.33421@news1.news.adelphia.net...
> Thanks for the info Darryl.....as you might have noticed I changed the
> subject line. Now I'm looking at the Icom 756Pro and the Yaesu
FT-1000MP.
> There are things about both of them that appeal to me but unfortunately I
> don't have access to either to give them a personal workout. I've read
> review after review and it seems like both radios are loved by 95% of the
> reviewers and hated by the rest. If the rigs were downright awful I
doubt
> the majority would say things like "best radio I've ever owned." Must be
> more a matter of personal tastes than a definitive edge.
>
> So, anyone reading this, if you own a 756Pro or 1000MP and want to give me
> some advice, I'd sure appreciate it.
>
> Thanks,
> David
> N4GDJ
>
> "Darryl Wagoner" <darryl@shecora.com> wrote in message
> news:3985C421.412DA003@shecora.com...
> | Hi David,
> |
> | No I don't own and haven't own a 920, but when this question was asked
> | before
> | one person sold this 920 to buy a 746. One of my ham friends had a take
> | home loaner of Yaesu 847 and ICOM 746. He went with the 847 but has
> | said that he thought the 746 was better. He went with the 847 because
> | of UHF. He was also the 15M station master at FD and was told to bring
> | a better radio than the 847. That it wasn't good for contesting.

> |
> | The thing that is the real winner on the 746 is the band scope. I don't
> | see how people live without one. I use it all the time and it works
> | great!
>
>
>
>

4096. =AD: Prep for HAM/FCC tests (yes, new tests too!). Download today!= .

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: "HAMEXAM.COM" <fcctest@dauntless-soft.com>
Message-ID: <8m7vvo$9vq$1@tikehau.netreach.net>
Source record: 74371
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

**** YES! This software is now updated to reflect the April 15th
**** changes in FCC licencing structure for Amateur Radio. The software
**** contains questions for the new and old ham tests as well as
**** the unchanged professional tests.

Greetings!

dauntless-soft.com is pleased to offer high quality MS-Windows test
preparation software for the FCC/HAM plus some Professional tests
available for shareware download at http://www.dauntless-soft.com.
(aka http://www.hamexam.com -- easy to remember address--tell your
mates!) The program will drill you for the following elements:

ELEMENT
2 (NEW) Technician
3 (NEW) General
4 (NEW) Extra
2 (pre April 14, 2000) Novice
3A (pre April 14, 2000) Technician
3B (pre April 14, 2000) General
4A (pre April 14, 2000) Advanced
4B (pre April 14, 2000) Extra
1 GROL Basic Radio Law
3 GROL General Radiotelephone
7 Radar Endorsement - Ship Radar Techniques
8 GMDSS Radio Operating Practices
9 GMDSS Radio Maintenance

You are welcome to download this and give it a try. Secure online
registration is available--a $30 registration unlocks ALL the questions
and entitles you to FREE LIFETIME UNLIMITED UPGRADES of the
software. That's less than $3/test.

This software is based around the same engine that drives our FAA test
prep software that has helped many pilots score very highly on those
exams. (Yes, we got a new hobby and decided it was time to write
software for it, too!)

Thanks for your time. We look forward to your visit!

http://www.dauntless-soft.com / http://www.hamexam.com

.

4097. alinco-dj190

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: kf4plp@onebox.com
Message-ID: <8m8ac7$3b7$1@nnrp1.deja.com>
Source record: 74372

HI, I have a alinco dj-190. I have seen it to where you can put it into displaying the channel and the channel number..kind of like a commercail ht...example (CH 22). i KNOW THIS can be done, I do not see it in the manual. Does anyone know how to do it...please let me know..via e-mail...thanks..
chad
kf4plp@onebox.com

Sent via Deja.com http://www.deja.com/
Before you buy.

4098. Henry 2K-3 info needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: Bill Abate <wabate@erols.com>
Message-ID: <gu9fos0djumgq552kerddg2ehs0fhojiqn@4ax.com>
Source record: 74373

I just picked up a semi-basket case Henry Amp. The more I checked it out, the more I liked it. Nice Pi-L output. Built rather well. Think I might resurrect it. I need info/jpg's/schematic/etc. I just have the RF deck, but I'd rather have that than just the power supply! It's in fine condition. There have been some minor mods that I will have to weed out.

I've seen some info on the net on the 2K but not the 2KD-3. I'd like to evaluate it before spending bucks on a manual, etc. (its not listed in the usual places). I think I'm missing the bottom cover of the tube compartment. The tubes and chimneys are missing but I think the rest is there. I think it was a floor console but that's part of the help I need.

73 es tnx,

Bill Abate, K3PGB

wabate@erols.com

4099. Re: Kenwood TS-520 - Tubes?? How many watts Output? 100W??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: chipster166@aol.com
Message-ID: <398bbd8b.4387419@news.usol.com>
Source record: 74374

The TS-520 uses 6146B's for finals though 6146W's which are a ruggedized military version will work also, according to Kenwood you don't need to buy a matched pair. Though you will need to (should) neutralize them. IIRC it used a 12BY7A for a driver. Power output should be about 100W +/- on 40 meters, it may drop off to say maybe 85 - 90w or so on the top end of 10.

On 02 Aug 2000 01:40:02 GMT, jhulet@aol.com (Jason S. Hulet) wrote:

>Thanks
>
>Jason
>W1WOW

4100. Yaesu FT2700R fault....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: "L.M.Preece" <mda03@keele.ac.uk>
Message-ID: <8m8peljbr1@www1.kis.keele.ac.uk>
Source record: 74375

Hello people,

I have a Yaesu transceiver with a weird fault - let me explain:

Its a Yaesu FT2700R - the Japan model - 10 watts output rather than 25watts as the UK version does - and I purchased it in its original Japanese state from a student here at the Uni who, after bringing it over 6 years ago, decided not to use it nor take it home. (Probably cost as much to take home thru UK customs as it would to buy a new one when he arrives in Japan!).

On powering up, it was on the Japanese settings of 5/10kHz steps and strange repeater shifts. A web search (www.mods.dk) advised of the correct arrangement of the diode matrix settings behind the front panel, to give 12.5/25Khz steps and the correct 600/1.6 repeater shifts or 2m and 70cms respectively.

I fitted the diodes correctly as per the mods info, powered up, and what was a working transceiver (I listened to my local repeater on it while the steps were wrong), now seems to have gone astray. A friend who's opinion I trust at my club thinks the synthesizer has gone 'hay-wire' and is running, rather than locking onto the selected frequencies. He drew a blank from that point after checking I'd done nothing silly (trapped wires, bridged tracks, etc, etc...).

So I'm now stuck with a radio that has a front end that is 100% deaf or synthesizer that is 'out-to-lunch'. Fortunately I only paid 'pennies' for the set, so would be willing to spend a little to get it working.

Have you come across this obscure fault in the past and can shed any light upon it? A reset (switching the radio memory off) has been done, and this makes no difference. Obviously, I realise the radio is of mid-80s vintage but if a small outlay for repair is needed, I'd rather do this than just have paid good money for a doorstop and fist mic.

All help and hints appreciated....

Leigh.....
--
+ + + + + Leigh Preece + + Keele University, Staffordshire, UK + + + + +
+ + Email - Internet: leigh@media.keele.ac.uk + +
.... .- -- -.-. .- .-.. .-.. -- .---- -.-. --.. -.-

You can't teach a new mouse old clicks.

4101. Browning Eagle

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: aokd5fxt@cs.com
Message-ID: <20000802060315.18861.00000305@ng-fy1.news.cs.com>
Source record: 74376

Beautiful rig for auction. Only a couple of days left. I know most of u arent CB'ers, but only a regular CB'er would use this. This is a vintage Browning Eagle. You need to just take a look.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=395034319

Bill

4102. Help with Quadra Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <3987F9F1.775C7E14@mbl.edu>
Source record: 74377

I recently installed a Quadra in the station, great addition. The only thing I was unaware of was the inability to monitor both inputs through the amp. I use a 1000MP MKV for HF and a 847 for 6M. As I see it I need a DPDT coaxial relay/switch to cut the 6M antenna line between the radio and amp, allowing for dual receive on both radios. Has anyone come up with another solution or has a good source for a relay/switch. thanks in advance for any comments.

73, Barry K1SWR

4103. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <8m96ka$ga3@ssbunews.ih.lucent.com>
Source record: 74378
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: April 15, 2000

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
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groups rec.radio.scanner, alt.radio.scanner, and
rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second local oscillator crystal is 11.155 MHz regardless of band. On VHF high band (148 - 175 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700 series, one for each local oscillator. The crystal formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

Alert Monitor parts are available from Motorola. Phone (800)422-4210. The part number on the service manual for my VHF-high band monitor is 68P81048A55-G and my VHF-low band manual bears part number 68P81050A95-D.

John Miller reports the current price is $5.70 for service manuals. Motorola advised John that Alert Monitor parts are scarce, with last stocked being in 1995, Knobs are no longer available, though there are many that would fit.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X

SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) / 10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. TCS Communications Corp. sells used Plectron receivers, in working condition, for $75-100. If you require crystals or reeds, TCS may be able to find some types/frequencies. Contact:

Terry Marengi
TCS Communications Corp.
tel. 1-800-TCS-XMIT
email: TERRYTCS@aol.com

If you wish to purchase a new receiver with "Plectron-like" signaling capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors for sale. I'm hoarding them. :-)

--
Copyright 2000, Bob Parnass, AJ9S parnass@bell-labs.com
Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

4104. Re: Recommendations on RFI-free UPS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <xqVh5.3658$Z6.153184@newsread1.prod.itd.earthlink.net>
Source record: 74379

Exactly the words I used on them. While they did not specify precisely which models lacked the suppression, it was clear to me that the smaller units that carry "Office" in their name lack the suppression. When you read about the models on their website, they specify EMF/RFI suppression for all the other models except for those in the Office line. When I bought mine, the little "office" UPS was $139. Now, you can buy a 500VA regular model for $129 at Staples office supply. I really doubt that they gave any consideration at all to the fact that hams or others using AM radios would be using a UPS.

--
Floyd Sense - Angier, NC
"Randy Nowell" <nowell@mediaone.net> wrote in message
news:cpFh5.634$pu4.44636@typhoon.ne.mediaone.net...
> Did APC tech support give any indication of which units have decent RFI
> suppression and which don't, other than the ones with suppression are
> more expensive? In other words, it would be nice to know *before*
> buying the unit, taking it home, and testing it out. Randy.
>
> Floyd Sense <sentek@sprintmail.com> wrote in message
> news:YHDh5.176$0W4.6543@newsread2.prod.itd.earthlink.net...
> > On AC line power. I called APC tech support to discuss the problem
> with
> > them and they admitted that the UPS I'm using is an "entry" level
> model and
> > does not have all the RFI prevention stuff that the more expensive
> units
> > have. In a stroke of luck, the battery died a couple of days ago, so
> now I
> > can justify getting a new unit. Lots of new ones available on eBay
> for half
> > of new discounted retail price.
>
>
>
>

4105. Whats a good mic to choose?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: n9yln@aol.com
Message-ID: <20000802094114.01479.00000832@ng-fx1.aol.com>
Source record: 74380

I am a female and am having trouble being heard or understood on HF. It's not for lack of getting out tho. It's just that my voice is not carrying too well. I have a Drake TR 7 and was wondering what would be a good mic to get for it to help me be heard/understood better? I had first thought of the Heil Gold Line mic. But in reading the literature about it, it states the the best results are with on on board transmit DSP or outboard EQ. I do not want to have to purchase an EQ too so was wondering if there is anything else that would be a good choice for my situation. Please email any thoughts, ideas, or help to me at: N9YLN@aol.com
Thanks in advance!
73,
Renee N9YLN

4106. Quadra 10/12M Mod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <39882502.1E34F812@mbl.edu>
Source record: 74381

Does anyone have either the hardware or software mod to open up the
Quadra coverage?

73, K1SWR

4107. Eagle Spitfire HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: kbtgw@spec.net
Message-ID: <8m98ugecu1@ns3.specdata.com>
Source record: 74382

Hi, name is Les. I bought an Eagle Spitfire 10 meter HT from Coppers Electronics. My reports have been that the audio is scratchy and hardly audible. I can receive with some effort and "fiddling".

Has anybody else heard of or know of similiar problems ??

I have tried a speaker mic/headphone setup which seems to me to be better ??

Please respond either here or to kbtgw@spec.net.

73 de Les, K2TGW

4108. Pentium 200 FT or FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: Dick <toby@gis.net>
Message-ID: <sogarhbadbm24@corp.supernews.com>
Source record: 74383
Cross-posted to:
alt.ham-radio.mods,comp.sys.laptops,linux.dev.laptop,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

I have a Pentium 200 tower with:
2.5 gig HD
24 MG Ram
CD Rom
3.5 Floppy
SVGA Video
56K Modem
Sound
I can install any operating system from Win 3.1 up to Win 98 SE.Also have
Office Pro I can install.
I am looking for :
Yaesu FT-8000,or FT-8100,or FT-8500 series radio.
Kenwood TM-V7
Icom 2800H
Just a wish list.Let me know what you may have.I prefer to set up a deal in
the New England area if possible.Thanks for any interest.

--
Thanks
ICQ#:423512
Tel:978-281-3359
Email:n1rsp@qsl.net

4109. Re: Mods for ICOM T7H?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: Jim Gerke <Jim.Gerke@usa.alcatel.com>
Message-ID: <39882D5F.67FB42BF@usa.alcatel.com>
Source record: 74384

www.mods.dk

RVL wrote:
>
> Can anyone direct me to a site or a publication?
>
> Thanks,
>
> Richard

4110. Re: Help with Quadra Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <39882FB0.260FD783@dimensional.com>
Source record: 74385

Barry,

Maybe you should buy a second Quadra. ;-)

73,

Marv
AB0IO

K1SWR wrote:

> I recently installed a Quadra in the station, great addition. The only
> thing I was unaware of was the inability to monitor both inputs through
> the amp. I use a 1000MP MKV for HF and a 847 for 6M. As I see it I need
> a DPDT coaxial relay/switch to cut the 6M antenna line between the radio
> and amp, allowing for dual receive on both radios. Has anyone come up
> with another solution or has a good source for a relay/switch. thanks in
> advance for any comments.
>
> 73, Barry K1SWR

4111. Good Price on IC-706mkIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <39883313.49C03204@worldlynx.net>
Source record: 74386
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hello,

I have been considering on purchasing another IC-706 for my mobile,
but want to upgrade to the mkIIG. The best new price I have found is
Texas Towers at $999. Anyone know of a better source/price? Anyone have
a nice used IC-706MkIIG at a good reasonable price?

Thanks,
Piero - N3FVG
n3fvg@worldlynx.net

4112. Good Price on IC-706mkIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <39883435.9D1E5D55@worldlynx.net>
Source record: 74387
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hello,

I have been considering purchasing another IC-706 for my mobile,
but want to upgrade to the mkIIG, (I have already sold my previous 706).
The best new price I have found is Texas Towers at $999. Anyone know of
a better source/price for a new one? Anyone have a nice used IC-706MkIIG
at a good reasonable price?

Thanks,
Piero - N3FVG
n3fvg@worldlynx.net

4113. FT-11R at 5 Watts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: Arieh Klein <wecup@netvision.net.il>
Message-ID: <39884573.50DF8103@netvision.net.il>
Source record: 74388

Hi,

Thank you for reading this message.

I own an FT-11R 2mtr transceiver. When I got it I also got the FNB-31
4.8V Ni-Cd battery pack, and the FBA-14 dry cell battery case.
Unfortunately both of these only let me transmit at 1.5W output max. I
would like to know how to wire up the 4 power connectors of the radio in
order to work the full 5W output.

Many thanks for you help.

David / 4Z5DK

please reply to: sdklein@t2.technion.ac.il

4114. Re: Whats a good mic to choose?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: WB3KUM/9 <breedend@NO.excite.SPAM.com>
Message-ID: <39884C55.174AE1B5@NO.excite.SPAM.com>
Source record: 74389

I like you call Renee-

Most female voices tend to favor the high end of the passband of the voice range on most SSB transmiter /receivers. IMHO, a microphone or a graphics equilzer that limits the high end and enhance the bass responce should provide help in this matter.

Best of luck and 73's

Dennis WB3KUM/9

4115. Wanted: Kenwood TM-221 (231,241...) For School Club

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: Jim Weir <jim@rst-engr.com>
Message-ID: <o9jgos88js6cqk0bvnns740btfsqvb51td@4ax.com>
Source record: 74390

Jim Weir <jim@rst-engr.com>
shared these priceless pearls of wisdom:

I'm setting up a club station at my school and I'd like to know if anybody has a used Kenwood TM-2?1 (221, 231, 241, etc) 2-meter rig in fairly good shape for sale at a reasonable price. Must be unmodified and have PL transmit capability. I don't care if it has the PL (CTCSS) receive decoder or not.

You'll make a lot of kids who are currently studying for their tickets awfully happy if you've got one you will part with. Or, what would you like in trade?

Jim
Jim Weir, VP Eng. RST Eng. WX6RST
A&P, CFI, and other good alphabet soup

Jim Weir, VP Eng. RST Eng. WX6RST
A&P, CFI, and other good alphabet soup

4116. Re: Collins 51J-1: Information required.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: PB <vital@mpinet.net>
Message-ID: <soglluldbm164@corp.supernews.com>
Source record: 74391

I am also looking for the same manual ..
Thanks
Port
Denzil Roden <denzil@rodend.freeserve.co.uk> wrote in message
news:8m7fjakj1@news8.svr.pol.co.uk...
> Hello,
>
> Has anyone got a circuit schematic diagram or other information for the
> 51J-1 model ?
> Any costs or expenses will be reimbursed.
> I have just acquired one of these receivers, which works. But there are
some
> wiring alterations which I need to check out. Any help greatly
appreciated.
>
> TIA, Denzil G3KXF.
>
>
>

4117. Re: Whats a good mic to choose?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: NOSPAM-cslc82@email.mot.com
Message-ID: <3988600e.112998403@netnews.worldnet.att.net>
Source record: 74392

The D104 is an economical (used ones can be had for ~ $50) mic which
is compatible with the TR7 and haspretty good mid and high end
frequency response. If you want to get fancy, a 2nd hand stereo
equalizer can be used between the mic and the rig to shape the audio
response to fit your voice. The TX bandwidth on the TR7 isn't that
wide, so some EQ might help you boost the mids or highs, or whatever
of your voice freqs need some emphasis. Good luck & 73
Dan
K0DAN
cslc82@email.mot.com

On 02 Aug 2000 13:41:14 GMT, n9yln@aol.com (N9YLN) wrote:

>I am a female and am having trouble being heard or understood on HF. It's not
>for lack of getting out tho. It's just that my voice is not carrying too well.
>I have a Drake TR 7 and was wondering what would be a good mic to get for it to
>help me be heard/understood better? I had first thought of the Heil Gold Line
>mic. But in reading the literature about it, it states the the best results are
>with on on board transmit DSP or outboard EQ. I do not want to have to purchase
>an EQ too so was wondering if there is anything else that would be a good
>choice for my situation. Please email any thoughts, ideas, or help to me at:
>N9YLN@aol.com
>Thanks in advance!
>73,
>Renee N9YLN

4118. Why are there so many illegal CB rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: Steve Pretti <steve@compcoms.com>
Message-ID: <8m9mjd$109$1@trsvr.tr.unisys.com>
Source record: 74393

? How can all of these people operate with lots of watts and not be fined or shut down? Is it just to hard to enforce the law?

Thanks,

Steve Pretty

4119. Re: Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: Darryl Wagoner <darryl@shecora.com>
Message-ID: <3988637B.D8D8F7EC@shecora.com>
Source record: 74394

Larry Bratcher wrote:
>
> I too am considering the Icom 746. Another radio I'm looking at is the
> Yaesu FT920 for a about $150 more. It doesn't have the 2 meter, but I have a
> 2 meter moble mounted as a base unit. However, I do like the concept of
> having HF, 6 and 2 meter one radio. Anyone care to compare and comment about
> the FT920 vs the IC746?

I went down the same path. The DVK on the 920 caught my eye. Everyone
I talked
to said that the IC746 was a great radio. The 920 was OK, but not up to
par
with the 746.

I have had mine for about 3 months and if you ask me what I don't like
about it
I pretty much come up blank, with one exception, the band scope isn't
real time,
but I don't have the money for a 756pro so I will have to live with it.
Don't
get me wrong I am not saying the band scope is useless, far from it. It
is the
next best thing to sex. It would be better if it was really time, but
you
couldn't take it away from me now and I wouldn't have radio without one.

Good luck!
--
Darryl Wagoner DE WA1GON
603-324-2151

4120. WTB: Yaesu XF-455MC narrow CW filter for 726R and Service Manual!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: David <kb9lpk-3@foxvalley.net>
Message-ID: <39886369.42DA41EF@foxvalley.net>
Source record: 74395

Looking for a Narrow CW filter by Yaesu for the FT-726R the part is
a XF-455MC if you have one of these let me know via direct email address below!

I am also looking for a service manual for the FT-726R not a Operating manual!

Please email me with price ands condition thanks...
--

The Box said "Win95,98,2000 NT4.0 or better" So I installed Linux !

'73 de David--kb9lpk <><

e-mail:kb9lpk-3@foxvalley.net
homepg:http://users.foxvalley.net/~kb9lpk-3
hamorg:kb9lpk@kb9lpk.ampr.org.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

4121. where can I find CAT software for FT847

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-02 00:00:00 UTC
From: ta2ad <ta2ad@yahoo.com>
Message-ID: <8m9krn$png67@baran22.ttnet.net.tr>
Source record: 74396

Hi
Where can I find CAT software for FT847 ?
Also how can I do CAT cable ?
please help me . 73 TA2AD
A. Sua TORTU

4122. WTB: Yaesu G2800 Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: don townsend <"don townsend"@home.com>
Message-ID: <Rhei5.61942$ll.373902@news1.rdc1.az.home.com>
Source record: 74247

Hi,

Looking for a Yaesu G2800 Rotor. Anyone have one for sale?

Don>>>KE7NR

4123. WTB: Moon Tracker Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: don townsend <"don townsend"@home.com>
Message-ID: <Eiei5.61943$ll.373753@news1.rdc1.az.home.com>
Source record: 74248

Hi,

Looking for a Moon Tracker Elevation Rotor. Anyone have one for sale?

Tks,

Don>>>KE7NR

4124. Re: FT-920 or TS-870 or IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39898DB2.D2577616@qth.com>
Source record: 74249
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

Skip them all and get a use IC 756. In the $1350 range, there are quite a few available under 2years old, and you will like it better than all of those, except perhaps...for the 870. Just my thoughts...Ive had em all and other than the pro, the straight 756 is my favorite...Ill even find you one and gaurantee it if you like!! 73 Murray Murray's Radio Ranch: Buy Sell Trade Swap Amateur Radio (Ham Radio) Equipment

F5MMX wrote:

> I'm about the buy a new rig and I'm looking for some advise,
> what would be the best of the Yaesu FT920 or Kenwood TS870 or
> Icom IC746.
> I'm mainly an HF operator, working both SSB and CW, I am not
> into the digital modes (PSK31, RTTY,...).
>
> Any suggestion?
>
> Jean-Michel, F5MMX
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com

[One or more binary attachments are retained only in the source text.]

4125. Re: FT-920 or TS-870 or IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39898E91.65950D05@qth.com>
Source record: 74250
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

PS maybe this one will get thru, check the group for reply..M

F5MMX wrote:

> I'm about the buy a new rig and I'm looking for some advise,
> what would be the best of the Yaesu FT920 or Kenwood TS870 or
> Icom IC746.
> I'm mainly an HF operator, working both SSB and CW, I am not
> into the digital modes (PSK31, RTTY,...).
>
> Any suggestion?
>
> Jean-Michel, F5MMX
>
> ---
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com

[One or more binary attachments are retained only in the source text.]

4126. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <soisfu2ndbm162@corp.supernews.com>
Source record: 74251
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

Boatanchor Bob NA4G <na4g@weedcon3.cropsci.ncsu.edu> wrote in message
news:8m78du$m6c$3@uni00nw.unity.ncsu.edu...
> GNU implies UNIX based, to all intents and purposes.

No, not really. I have seen a surprising amount of DOS, and Windows,
software released under this license system.

> And, yes, even source
> code. If such a thing is UNIX based, that would be cool. Tell me more.

If Bill Gates don't watch out Linux will eat Windows for dinner!

--
Leland C. Scott
KC8LDO

4127. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <soit7v8bdbm129@corp.supernews.com>
Source record: 74252
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

<Aaron Jones> wrote in message
news:rf0iossuonjhub9vif29vcsu85rlqhbbe0@4ax.com...
> "Leland C. Scott" <no-spam@junk-mail.net> wrote:
> >The one question is what happens when the standards change?
>
> In an indirect way this is already happening to some ham gear

Good reason not to stick everything in one box with a closed design. At least with computers you can upgrade them to an extent by swapping out cards, drives etc. What would be neat is a rig where you can swap out modules, such as the front end, bands, PA's etc. All you would need then is an "empty" box, with a dot matrix display front panel using soft-keys, where you just drop in the modules for the functions you want. I know this has been done to an extent before, FT-726/736 for example, but the modules were BIG and COSTLY! After ten years of advancement in electronics, and DSP, I think its time to take another look at this idea.

--
Leland C. Scott
KC8LDO

4128. Re: Why are there so many illegal CB rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <39897748.17F2E496@3n.net>
Source record: 74253

Steve Pretti wrote:
>
> ? How can all of these people operate with lots of watts and not be fined or
> shut down? Is it just to hard to enforce the law?....

Why? Instant gratification. It's often easier to find a truck-stop CB shop eager to hop-up your CB and sell you an amp that'll work DX than to find a ham willing to "Elmer" you into doing it legally. This argues that we could be part of the solution, if not part of the problem.

How? The FCC simply doesn't have the manpower or resources to make a dent in the practice. It's silly to expect FCC to catch mobile stations running extra power when law enforcement in general catches less than half of murderers.

Operating standards? A land mobile band lies between CB and 10m. Every cop-shop and fire house has a station license but never uses it, having moved up to VHF/UHF FM, leaving the band essentially empty. Even CB techs know there is no such thing as a 40-channel radio - the PLL is binary so they're inherently 64, 128, etc, channels. I used to have an old 10-11m receiver that'd monitor these freq's. It's a different world than CB. If I didn't know better, I'd think the pirates were all hams - except that they don't insult each other as often .. :o) Too bad there's no way to encourage them to "get legal" ... or is there. Ideas?
73 de KA3DWW

4129. Re: Whats a good mic to choose?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <24fi5.252238$7o1.6734544@news2.rdc1.on.home.com>
Source record: 74254

AC6V <ac6v@ix.netcom.com> wrote in message
news:39888867.4AF26B87@ix.netcom.com...
> This is a good one. In a pileup -- quite often the YL's and youngsters get
through with
> the high pitched voices. Bob Heil offers equalized mics to enhance the
high tones for
> DXing. Kenwood offers HIGH BOOST to do the same.
>
> If your voice is high pitched -- I wouldn't think you need any more assist
in this
> direction such as a D-104 or Heil dream cartridge, they really emphasize
the highs.
>
> Some ideas -- is your ALC set for maximum punch -- consistant with no
flat-topping or
> spattering??? This can make a big difference.
>
> Speech processing would probably help -- I think an outboard speech
proceesor was
> available for your Drake. There were some outboard audio speech
processors available
> years ago. Alpha Vomax made an outboard processor which some locals used
for the Drake
> -- they said it worked well.
>
> There are some mics that offer tone control as well as being amplified --
seems Kenwood
> had one -- check out the Kenwood MC-85. Several suggested a Shure 444D for
a punchy
> mic.- better bass and mids than some of the others.
>

I have a Kenwood MC85 and I get good audio reports. Nice to have three
radios on one mic.

Barry D.
VA3BJD

4130. Re: Whats a good mic to choose?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <39898482.29917F9@ix.netcom.com>
Source record: 74255

Barry D wrote:

> AC6V <ac6v@ix.netcom.com> wrote in message
> news:39888867.4AF26B87@ix.netcom.com...
> > This is a good one. In a pileup -- quite often the YL's and youngsters get
> through with
> > the high pitched voices. Bob Heil offers equalized mics to enhance the
> high tones for
> > DXing. Kenwood offers HIGH BOOST to do the same.
> >
> > If your voice is high pitched -- I wouldn't think you need any more assist
> in this
> > direction such as a D-104 or Heil dream cartridge, they really emphasize
> the highs.
> >
> > Some ideas -- is your ALC set for maximum punch -- consistant with no
> flat-topping or
> > spattering??? This can make a big difference.
> >
> > Speech processing would probably help -- I think an outboard speech
> proceesor was
> > available for your Drake. There were some outboard audio speech
> processors available
> > years ago. Alpha Vomax made an outboard processor which some locals used
> for the Drake
> > -- they said it worked well.
> >
> > There are some mics that offer tone control as well as being amplified --
> seems Kenwood
> > had one -- check out the Kenwood MC-85. Several suggested a Shure 444D for
> a punchy
> > mic.- better bass and mids than some of the others.
> >
>
> I have a Kenwood MC85 and I get good audio reports. Nice to have three
> radios on one mic.
>
> Barry D.
> VA3BJD

Hi Barry -- does the MC-85 have provision for boosting/cutting audio tones????

--
73 From Rod In Oceanside, CA

Amateur Radio & DX Reference Guide
Featuring 100+ Pages, 750 Indexed Topics & 3000 Links
http://ac6v.com/
Over 725,000 Hits On The Counter

4131. Re: Screwdriver antenna plans

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: "John A. Beamer" <jbeamer@my-deja.com>
Message-ID: <8mc5ej$v6i$1@nnrp1.deja.com>
Source record: 74256

I have been looking at all the different vendors who make a verson of
Don's (W6AAQ) DK3.

Question: What are you getting for the higher priced versions like
High Sierra? They cost a LOT more.

Opions of the different brands would help since I'm in the market to
buy one soon.

73,
John

In article <fiof5.8555$Uo6.454285@bgtnsc07-news.ops.worldnet.att.net>,
"Leon Snider" <leons@worldnet.att.net> wrote:
> Chuck, The DK3Z plans are available for $5. Don Johnson,the
screwdriver
> inventor,sells the complete antenna for $158,shipped,or any part.
>
> The web address is:<http://www.mother.com/~webspin2/W6AAQ/ >
>
> I'm on my third one and they're the best buy on the market. Leon
ke4gg
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

4132. Regency Polaris MT5500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: fsbrock@conninc.com
Message-ID: <398984FE.5EB4@conninc.com>
Source record: 74257

Need Service Manual or at least the schmatic for a Regency Polaris MT5500 transceiver. Any info appreciated and will pay for copy of same.

Fred

4133. Re: FT-920 or TS-870 or IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: digimon <digimon_7601778@hotmail.com>
Message-ID: <V5hi5.3$wv6.315@typhoon.tampabay.rr.com>
Source record: 74258

I have an 870 -- it is the finest rig I have ever used. I have had the
Icom, and the 870 is much better. Don't know about the yeasu, BUT, you will
be happy with the 870.

cheers

F5MMX <jmbombarNOjmSPAM@graphnet.fr.invalid> wrote in message
news:07260d98.98a11782@usw-ex0105-036.remarq.com...
> I'm about the buy a new rig and I'm looking for some advise,
> what would be the best of the Yaesu FT920 or Kenwood TS870 or
> Icom IC746.
> I'm mainly an HF operator, working both SSB and CW, I am not
> into the digital modes (PSK31, RTTY,...).
>
> Any suggestion?
>
> Jean-Michel, F5MMX
>
>
> --
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

4134. Re: Whats a good mic to choose?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <v6hi5.252784$7o1.6747296@news2.rdc1.on.home.com>
Source record: 74259

> Hi Barry -- does the MC-85 have provision for boosting/cutting audio
tones????
>
>
> --
> 73 From Rod In Oceanside, CA
> Amateur Radio & DX Reference Guide
> Featuring 100+ Pages, 750 Indexed Topics & 3000 Links
> http://ac6v.com/
> Over 725,000 Hits On The Counter

I am not sure what you mean by audio tones. The MC-85 has a "Mic Level"
adjustment amd a "Compression Level" adjustment. You have the option of
having the Compression On or Off. There is also a Tone Adjustment, the
choices are "Low Cut" and "Normal".

Hope this helps.

Barry D.
VA3BJD

4135. Wanted: First 2M Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <S6ii5.43733$qS3.85933@tor-nn1.netcom.ca>
Source record: 74260
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,tor.buysell

Hello there,

I am looking for my first ham radio, preferably mobile not a HT. If anybody has a 2M radio for sale, please email me with a picture and their asking price. I am interested in a multimode radio, but would also be interested in an FM.

Please only respond if you are willing to ship to Canada.

Thanks in advance,

Richard.

4136. FS or FS+trade New Price QRO HF-2500DX Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: Larry Anderson <w6lar@cybertime.net>
Message-ID: <3989B40F.F6887BF7@cybertime.net>
Source record: 74261

Still offering the QRO HF-2500DX QSK amplifier for sale. New $2895, new asking price is $2000 or trade for Heathkit SB-220 amp plus $1500 cash. Condition is very good. Less than 50 op hours. I am original owner. Buyer pays shipping. If trade, SB-220 must be in excellent condition with low hours on tubes.
Only flaw on HF-2500 are minor scratchs on top cover front to back edges.
E-mail or call:
w6lar@cybertime.net
909/797-6867

TNX Larry W6LAR

4137. Re: Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: Tom Brown <tab@signalgrp.com>
Message-ID: <3989C4EA.E6AF6C59@signalgrp.com>
Source record: 74262

Yes.

Tom N4TAB

>>>

F5MMX wrote:

> Does the 746 has a built in CW keyer?
>
> Jean-Michel F5MMX
>
> ---
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com

4138. How to program Kenwood TK3101?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: Rob PA3CXI <rob.kuijpers.jr@planet.nl>
Message-ID: <8mch2p$auuak$1@reader1.wxs.nl>
Source record: 74263

Hi,
How can I program a Kenwood TK3101 portable transceiver? I've got the SW (thanks Graig), but how do I link my PC to the rig. How can I increase its power from 0,5 (European version) to 2 Watts (US version)?
Regards
Rob
PA3CXI

4139. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: Darryl Wagoner <darryl@shecora.com>
Message-ID: <3989CB49.C60D5D02@shecora.com>
Source record: 74264
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

David Robbins wrote:
>
> Darryl Wagoner wrote:
> > > The non amateur world has already created
> > > > a forum to create standards for SDR. You can join the group for a only
> > > > $1800.00 per year.
> > > >
> > > > They claim that this is going to be an open group, but there aren't any
> > > > amateur radio member companies yet. Even the ARRL isn't a member.
> > >
> > > For $1800 per year what did the Bozos expect?
> >
> > Beats me, but non amateur are getting behind it big time.
>
> just who is setting it up and who belongs to it now? what are the stated goals
> of the forum? and what do you get for the $1800??

check out http://www.sdr.org/

Just to be clear I am NOT a member of this group. I can't afford it.
For the
most part it doesn't look like hams are invited.

--
Darryl Wagoner DE WA1GON
603-324-2151

4140. Re: Eagle Spitfire HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: askdman <askdman@netzero.net>
Message-ID: <3989D6B3.93B57BA5@netzero.net>
Source record: 74265

My eagle spitfire works okay on SSB, but when I tried it on AM or FM I get the same as you said. Very hard to read, almost sounds like its transmitting through a 2.4 SSB filter the way it sounds.

Lester Ostrick wrote:

> Hi, name is Les. I bought an Eagle Spitfire 10 meter HT from Coppers
> Electronics. My reports have been that the audio is scratchy and hardly
> audible. I can receive with some effort and "fiddling".
>
> Has anybody else heard of or know of similiar problems ??
>
> I have tried a speaker mic/headphone setup which seems to me to be better ??
>
> Please respond either here or to kbtgw@spec.net.
>
> 73 de Les, K2TGW

4141. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: Darryl Wagoner <darryl@shecora.com>
Message-ID: <3989E162.8B95667F@shecora.com>
Source record: 74266
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

Boatanchor Bob NA4G wrote:
>
> In rec.radio.amateur.policy Leland C. Scott <no-spam@junk-mail.net> wrote:
> >> Because of lack of amateur support and the need, I am starting a open
> >> source, open standard group to create standards and applications for
> >> SDAR (Software Define Amateur Radio). All code will fall under either
> >> the GNU Public Licenses or GNU Lesser General Public License, which is
> >> for libraries so that application authors can use the code without being
> >> required to release their source code.
>
> > If it is done under the GNU public license I believe the FULL source code
> > MUST be made available to everyone who wants it.
>
> GNU implies UNIX based, to all intents and purposes. And, yes, even source
> code. If such a thing is UNIX based, that would be cool. Tell me more.

It is true that GNU had it's root in Unix, but many GNU applications
have been
ported to WinTel such as GCC, emacs, vim, bash, etc.

But the idea isn't to be Unix based, Window Based, MAC based or VMS
based but
CORBA based. CORBA isn't tied to any one OS, architector, language or
machine.
CORBA routes object request via an ORB (Object Resource Broker) which
talks
to another ORB which does the work and returns the results.

Keep in mind that is just an example.
Just for example lets create a CORBA environment using todays equipment:

This CORBA ham shack has:

Computer 1: Win98 P1 with two rs232 port connect HF radio and rotor.
computer 2: P2 Linux system also with one rs232 port connect to TNC on
2m packet
DXcluster
computer 3: Win2K with great monitor and graphics also with rs232 PTT
for PSK-31
computer 4: Mac with great sound processing
computer 5: Call Book Central service (CBC) located on the Internet
computer 6: DigiQSL Card server.

All computers connected via ethernet.

ORB connection:

The control workstations (computer 3) is the Win2K which is running
OrbLog 1.0
which connect via ORBs to:

computer 1: HF radio and rotor to set/read freq/mode
computer 2: to the DXCluster to locate spots
computer 4: copies audio from the radio to the Mac where the Mac does
AF DSP
before outputting the signal to the speakers.
computer 5: to CBC Callbook Database to lookup call signs info.
computer 6: DigiQSL to send out either digital or hard copy QSL cards
once the
QSO is completed.

Impressed? Wait there is more. Using naming services, it is Plug and
Play. You move
your rotor to a different system. OrbLog finds. Move the radio to a
Linux system.
OrbLog finds it.

Buy a new radio of a totally different brand that just came out, OrbLog
doesn't care,
the ORBs takes care of those details.

This is all stuff that can be done by us, without help from radio
vendors. When
the vendors start to see the light, they will start putting ORBs in
their radios,
then magic is really going to start to happen. Notice that I said when,
not if.
CORBA is like the Internet was a few years back. Those who understand
it know
that CORBA or something like it is going to be an important part of just
about
every computer.

I am exited because once this takes hold we won't have to work about if
our
logging program will talk to radios, DXclusters, rotors, etc. It either
will or we can write a CORBA ORB without changing the app. It is going
to rock!

Reflector addresses:
Post message: sdar@egroups.com
Subscribe: sdar-subscribe@egroups.com
Unsubscribe: sdar-unsubscribe@egroups.com
List owner: sdar-owner@egroups.com
URL to this page: http://www.egroups.com/group/sdar

--
Darryl Wagoner DE WA1GON
603-324-2151

4142. First HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: Paul Armes <pwa@corridor.net>
Message-ID: <3989E34F.1C36193D@corridor.net>
Source record: 74267

I am new to the hobby. Just received my tech license and will do the
code and general within a few days.
I am interested in a used HF rig which would be inexpensive yet good for
a beginner. I don't have much to spend but don't even know where to
begin. What units are good as starter units?
I have checked eBay but don't know if the prices there are reasonable.
Seems to be a lot of Kenwood on the used market.
Thanks,
Paul Armes
KD5LAR

4143. First HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: Paul Armes <pwa@corridor.net>
Message-ID: <3989E406.F6FBB756@corridor.net>
Source record: 74268

I am new to the hobby. Just received my tech license and will do the
code and general within a few days.
I am interested in a used HF rig which would be inexpensive yet good for
a beginner. I don't have much to spend but don't even know where to
begin. What units are good as starter units?
I have checked eBay but don't know if the prices there are reasonable.
Seems to be a lot of Kenwood on the used market.
Thanks,
Paul Armes
KD5LAR

4144. First HF Rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: Paul Armes <pwa@corridor.net>
Message-ID: <3989E692.441482B0@corridor.net>
Source record: 74269

I am a recently approved Tech. I will pass my code and general within a few weeks.

What would a good beginning used (cheap) HF receiver be?

I checked at eBay, but don't know how the prices are there. Seems like there is a bunch of Kenwood units for sale.

Any suggestions would be appreciated.
Paul Armes
WD5LAR

4145. FA: CHEAP! Collectible Gonset De-Luxe Triband Converter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3989e6a2.75516994@news.pacbell.net>
Source record: 74270

I have a really nice Collectible 1950s-60s Gonset De-Luxe Triband Converter for auction. It is in very nice shape and includes the schematics. This covers 10/15/20/75 Meter Ham Bands and Broadcast Bands.

It is ending in a couple of hours and is going cheap!
Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=394263675

Thank You & 73,

Mike KQ6MU

4146. FA: CHEAP! Collectible Gonset Super 6 Converter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3989e6ca.75556625@news.pacbell.net>
Source record: 74271

I have a really nice collectible 1950s-60s Gonset Super 6 Model 3030 Ham Radio Converter for auction. It covers 10-11-15-19-20-40-49-75 Meters. This was a popular converter in its day. I will include the manual with this.

It is ending soon and it is going cheap!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=394816170

Thank You & 73,

Mike KQ6MU

4147. Re: Why are there so many illegal CB rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: kal4cu@my-deja.com
Message-ID: <8mcqbsgea1@nnrp1.deja.com>
Source record: 74272

I want to thank you for your comments. I have been in CB since 1978 and I don't throw my beer cans out the car window as one of the 'Upper Crust Hams' (Joke) commented. At least I don't put all 'Hams' into 1 category as that writer did. I enjoy talking on SSB as a lot of other CBer's out there. Each person has a choice of how they choose to use their time and money. I really get angry whena person makes a comment like this. CBer's are not lower class citizens of the U.S. There are certain people that think they are better than thou in Amatuer and CB radio. I have many friends that are hams and they do not have this attitude. All I can say is 'To each his own'.

In article <8mbd1d$k8s$1@sooner.brightok.net>,
<@brightok.net> wrote:
> Althought the question is slightly off topic, I thought my two cents were
> needed.
> All be it that Hams would bad mouth CB'ers but I don't really enjoy watching
> my tv get scrammbled because the Hammer next door enjoys talking on his
> radio. I just set back and watch his money goto waste, his Ham radios put
> out more out of band than my small but very effective 12 watts PEP on Side
> band. If you will listen to most of the old Hams, they too were once CB'ers
> but wanted to experiment with different modes and bands. I for one enjoy
> talking on the so called Chicken Band, but I usually don't mix words with
> hams untill I've had my fill of their nosense IE: Why are there so many
> Illegal CB rigs!!! because there are just a hand full of people from the
> FCC to try to regulate all bands and modes!! I've heard Hams that were worse
> than some CB'ers.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

4148. FA: Multi-Elmac PMR-7 Receiver Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3989e7e7.75841148@news.pacbell.net>
Source record: 74273

I have a nice Multi-Elmac PMR-7 Receiver Manual for auction.
This also has the schematics.

It will be ending tomorrow. There is NO reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=395031763

Thank You & 73,

Mike KQ6MU

4149. FA: ONLY $2.50! 12VDC @ 200mA AC Adaptors

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3989e81c.75894641@news.pacbell.net>
Source record: 74274

I have a bunch of 12VDC at 200 mA AC Adaptors for auction.
These may be used for Charging batteries for your HT, can power an HT
on low power. They are also good for Cellphones, portable TVs,
powering amplified speakers as well as other things.

I have a total of 69 of these and they are only $2.50 each!
These are surplus, so some are used and some are not. They all have
long cords with a power plug on the end. Center is positive polarity.
Ends tomorrow.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=395062447

Thank You & 73,

Mike KQ6MU

4150. FS; Icom R71A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: Howard Rudy <hrudy@lgcy.com>
Message-ID: <3989E9AF.CF134467@lgcy.com>
Source record: 74275

Like new, & in A1 condition (never been in a smoking eenvironment)
Icom IC-R71A has $400 of mods. from EEB; New narrow-band fliter &
wide-band filter; pre-amp mod, audio output mod, ps mod, & 12 DC input;
This radio has remote control & PBT tuning.
Have box Manaul & Service Manual
Radio works Great
Asking $575 + shipping & ins.

Also have Yaesu FRT-7700 Ant tuner that I will sell with the R71A for $35.
or sell by its self for $50

Contact me @ <hrudy@lgcy.com>
or call 801-532-8511

Howard Rudy KA7YWO

4151. Re: First HF Rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <20000803192818.23103.00000582@ng-bj1.aol.com>
Source record: 74276

Hi , l have a Yaesu FT-101B for $250.00 . Plastic on the face , and other accessories , IE YC-601 digital read out for $150.00 , and a land liner speaker phone patch for $50.00 . 65 watts out put , do have a set of matched tubes set for $75.00 , but really not needed . Anyway a good starter rig and plug and play .Kenwood would be the way to go if you want solid state and not tube finals . Kenwoods sound good on the air .

4152. Good Price on IC-706mkIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <3989E7BE.A5C82FEB@worldlynx.net>
Source record: 74277
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hello,

I have just made a deal with another person on the newsgroup for
the purchase of his IC-706mkIIG. Thanks to all that replied to my post.

Thanks again,
Piero - N3FVG
n3fvg@worldlynx.net

4153. RE: Good Price on IC-706mkIIG? HRO has a few IN STOCK!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <398A02EF.CC4A8791@worldlynx.net>
Source record: 74278
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hello,

I just wanted to let everyone know who may be interested, I received an e-mail from Barry Onigman <barryo@tiac.net>, who works for HRO, (unknown which branch, who stated that HRO just received a small shipment of brand new IC-706mkIIG's yesterday. If you call, ask/e-mail Barry for further details. I do not know the price, but I do know HRO will match any competitors price and Texas Towers currently has them for $999 with the Icom coupon.

Good Luck....

4154. freq counter question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: reebok <reebok@tampabay.rr.com>
Message-ID: <pFni5.19233$sO2.80370@typhoon.tampabay.rr.com>
Source record: 74279

Do frequency counters pick up cordless handsets/bases in the 900MHz range?
I don't see why they wouldn't, but I'm curious.

--
John
Webmaster
www.FileFlash.com

AOL: reebok657
ICQ: 13738184

4155. Phone bleedover

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: Todd <ktm@lanset.com>
Message-ID: <398a0e9a@sacnews.sac.bfp.net>
Source record: 74280
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment

On 146.760 I'm getting interference from what sounds like phone
conversations from two different locations. What's going on with this?
thanx in advance

73
Todd

4156. Re: Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: agiroux@cvn.net
Message-ID: <398A0588.55F40DA2@cvn.net>
Source record: 74281

F5MMX wrote:
>
> Does the 746 has a built in CW keyer?
>
> Jean-Michel F5MMX
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com

Yes, it does.

Tony -- KF3BX

4157. FA RCA 44B Ribbon Studio Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <398A3F8C.39F8@ix.netcom.com>
Source record: 74282

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=400357110

4158. Kenwood MC-60A Microphone from my TS-950SD For sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <398A4D72.75D9@ix.netcom.com>
Source record: 74283
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an MC-60A amplified Desk Mic 8 pin for Kenwood HF Radios. It's in good condition and sounds great. I sold my TS-950SD and now I need to sell the mic. $75 shipped.
73 Chris VE3NGW/W4 Florida

4159. Parts source for Uniden SPH-155???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: "Kirk L. Storey" <kstorey@ix.netcom.com>
Message-ID: <398A2B8A.5E1AAFC6@ix.netcom.com>
Source record: 74284

Hello and Thanks for reading this post.
We are trying to locate a source for parts for Uniden SPH-155 handheld radios. Does anybody know of a source for these parts?
Please e-mail me direct.
Thanks!
Kirk
HVFD

Haworth Volunteer Fire Department Website:
http://www.haworthfire.com

4160. Re: First HF Rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: "Gary from Florence, Alabama" <alagk@yahoo.com>
Message-ID: <sokepsgdbm125@corp.supernews.com>
Source record: 74285

Paul there are lots of good starter rigs out there the Yaesu 101E is a good radio and so is the Kenwood TS 520 which you can find either for $200 - $250 either here or do a web search for Ham Radio Classifieds or the QRZ.com web site. The TS 520S or TS520 are good strong radios and are a bit stronger in the transmit section than the yaesu radios due to the 6146 finals they use. The Yaesu FT 101 uses old TV Sweep tubes for finals and usualy does well with them however see if you can find someone with a matched pair as spares. Check also Ham Radio Outlet or Amateur Electronic Supply for sales or tubes as if you get a tube radio I would suggest locating a supply for the replacement tubes. Also a tube final radio will require tuning of the final amplifier section something that a lot don't like to do.

If you will pay just a bit more you can get a good Solid State radio which will perform just as well and sound great. I like the TS 440S by Kenwood and make sure it has a built in antenna tuner. Unlike the TS520 and FT101 radios though you will need a separate external power supply around 20 Amps and adds to the overall price. Make sure the radios have a microphone also.

Last if you are in the area of a Hamfest go there as there are usually good flea markets there with hams that are selling. On here, the newsgroups, are also good however with anything you are trusting your money to someone unknown whereas with a store like AES or Ham Radio Outlet you hve some protection through credit card purchases and also are dealing with a dealer but will most likely pay a little more for that right.

Good Luck!

"Paul Armes" <pwa@corridor.net> wrote in message
news:3989E692.441482B0@corridor.net...
> I am a recently approved Tech. I will pass my code and general within a
> few weeks.
>
> What would a good beginning used (cheap) HF receiver be?
>
> I checked at eBay, but don't know how the prices are there. Seems like
> there is a bunch of Kenwood units for sale.
>
> Any suggestions would be appreciated.
> Paul Armes
> WD5LAR
>

4161. Re: First HF Rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: "Gary from Florence, Alabama" <alagk@yahoo.com>
Message-ID: <sokes8lcdbm10@corp.supernews.com>
Source record: 74286

Okey one radio I forget to mention but I really like is the Ten Tec Omni series however they are better sounding on CW than voice but has a good receive and an iron transmitter section even though solid state

"Paul Armes" <pwa@corridor.net> wrote in message news:3989E692.441482B0@corridor.net...
> I am a recently approved Tech. I will pass my code and general within a
> few weeks.
>
> What would a good beginning used (cheap) HF receiver be?
>
> I checked at eBay, but don't know how the prices are there. Seems like
> there is a bunch of Kenwood units for sale.
>
> Any suggestions would be appreciated.
> Paul Armes
> WD5LAR
>

4162. Re: Need help - interfacing to mobile radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: Jim Allen <jmallen@altavista.net>
Message-ID: <8mdo8mvpk1@slb1.atl.mindspring.net>
Source record: 74287

Should be no major deal; simply option the radios for "tone remote", wherein
the control operator's console is located separate from the TX site. Often,
these remote lines are carried over standard leased copper pairs; with voice
and command/control being implemented through very short-duration tone
bursts. Our town did that with a bunch of remote receivers for the local
PD/FD. To go through a T1 line, any audio on the copper pair is run through
a DAC, muxed (if necessary), thence across the T1, then de-muxed (ditto)
and back through the DAC at the TX site. You're done.
If you don't want to spend money on options with Motherola or GE/Ericsson,
look at the aftermarket, such as CCI, CSI, Comm-Spec, etc.

Jim Allen
KC7BDP
former bench guy for a GE/Johnson Land Mobile shop
(I like to say "That means I was a pro before I became an Amateur")

Tom D. <mickeygyness@hotmail.com> wrote in message
news:39886a2a$0$706$73a6f223@reader.city-net.com...
> Our company has been asked to demonstrate interoperability of our
equipment
> and a number of different mobile radios for a emergency response team for
> various law enforcement agencies. Our company builds mission critical
audio
> conferencing equipment.
>
> My problem is this - the interface to our equipment id a digital T-1
> interface. Thus I would need to take the audio from the radios and mux it
> through a channel bank onto a T-1 stream. This would most easily be done
if
> I have access to the 4 wire audio and maybe a couple of controls to key
the
> mic and control the squelch. We have been asked to interface to the
> following radios;
> Motorola Syntor X9000 (VHF - 155.055 MHz)
> Motorola Syntor X9000 (UHF - 412-420 MHz)
> Ericsson Orion (821-869 MHz)
> Motorola Astro Spectra (860-870 MHz)
> ComNet Ericsson MDX (800 MHz)
>
> Does anyone know if the 4 wire (Rx and Tx) audio is easily available from
> the rear panels of these radios? If so what the interface connector would
> be? If not - is it necessary to purchase the radios with special options?
> Will it be necessary to tap the microphone and speaker to access the
audio?
> Any good sources for the specifications to these radios?

>
> Any help would be most appreciated. Either reply to this newsgroup or
email
> to:
>
> Tom Davis
> Program Manager
> Federal Systems Division
> Compunetix Inc.
> tdavis@compunetix.com
> Voice 412-373-4177
> Fax 412-858-6348
> Visit our web site at http://www.compunetix.com
>
>

4163. Re: Uniden 10 Meter HR2600 - What's this chipswitch thing?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: "John D. Farr" <johnfarr@ro.com>
Message-ID: <JVti5.28004$a61.1336918@news-east.usenetserver.com>
Source record: 74288

It opens up the frequency range to include 11 and 12 meters and enhances the scanning capabilities.

"Karl Vesterling" <kjv@adelphia.net> wrote in message news:iaoi5.50$B66.2740@news1.news.adelphia.net...
> Hi all, I picked up an HR2600 radio a while back, and I'm thinking of
> getting a chipswitch installed by Tom. http://2510.freeservers.com/
>
> Has anyone had this done? Is it worth it?
>
> Please repost to group as my email isn't working regularly.
>
>

4164. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: Boatanchor Bob NA4G <na4g@weedcon3.cropsci.ncsu.edu>
Message-ID: <8mbt2l$1h0$1@uni00nw.unity.ncsu.edu>
Source record: 74289
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

In rec.radio.amateur.misc Leland C. Scott <no-spam@junk-mail.net> wrote:

> Boatanchor Bob NA4G <na4g@weedcon3.cropsci.ncsu.edu> wrote in message
> news:8m78du$m6c$3@uni00nw.unity.ncsu.edu...
>> GNU implies UNIX based, to all intents and purposes.

> No, not really. I have seen a surprising amount of DOS, and Windows,
> software released under this license system.

Well, it has its meat in the UNIX world. Dos is a forgotten lore, and
Windoz, well....

>> And, yes, even source
>> code. If such a thing is UNIX based, that would be cool. Tell me more.

> If Bill Gates don't watch out Linux will eat Windows for dinner!

I run about a dozen different UNIX flavors, including Linux, and I do
hope they wind up giving Bill run for his money. I sense over time,
they will.

Now, if I could just fine a good realtime relay system to control
my CW via UNIX on my Suntoyz.....(:+}}... any pointers thereto are
appreciated.

Bob/NA4G

4165. FS: YAESU FT-847&FC-20 TUNNER $1300

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: nimski1@aol.com
Message-ID: <20000802200321.08264.00002090@ng-me1.aol.com>
Source record: 74325

FS: MINT YAESU 847, OPERATES ON ALL HF BANDS PLUS 2,6, &432. COMES WITH UP/DWN
HAND MIKE,POWER CORD, ORIGINAL BOX&MANUAL ALSO INCLUDED IS THE FC-20 AUTO
ANTENNA TUNNER WITH BOX &MANUAL. PRICE IS $1300 FIRM -NO TRADES
NEED CASH STEVE W1SN

4166. FS: VERY CLEAN TS -430 TRANSCEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: nimski1@aol.com
Message-ID: <20000802200616.08264.00002092@ng-me1.aol.com>
Source record: 74326

I HAVE A VERY CLEAN,EXCELLENT OPERATING TS 430S. APPERANCE IS AT LEAST A 9.5.
COME WITH HAND MIKE,POWER CORD, ORIGINAL BOX AND MANUAL. PRICE $400 FIRM
STEVE W1SN

4167. Re: Why are there so many illegal CB rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: Jerry Franks <w4rf@att.net>
Message-ID: <1L3i5.19334$RG6.1586587@bgtnsc05-news.ops.worldnet.att.net>
Source record: 74327

For the most part CB'ers are "shitting in their own nest". When they start to interfere with legitimate services the FCC comes down hard.

4168. Icom IC-2100H 'beep' volume

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: mjlinden@mcs.net
Message-ID: <g44i5.179$no2.12356@news.goodnet.com>
Source record: 74328

I know that the acknowledgment 'beep' on the Icom IC-2100H can be enabled and disabled via a menu setting. However, does anyone know if the relative volume level of the 'beep' can be adjusted by an internal pot?

Thanks, Michael N9BDF

4169. Size of MFJ-281 Clear Tone speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: mjlinden@mcs.net
Message-ID: <O44i5.180$no2.12356@news.goodnet.com>
Source record: 74329

Does anyone know how wide the MFJ-281 Clear Tone speaker is with the mounting bracket and mounting knobs attached? I've got a rather small space I'd be trying to fit it into. Also, any comments on how well it works in a car for voice operation?

Thanks, Michael N9BDF

4170. WTB TCS Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: candoandys@aol.com
Message-ID: <20000803003104.11950.00000178@ng-cc1.aol.com>
Source record: 74330

Email Andy, K6RY, Fresno, CA

4171. Re: Why are there so many illegal CB rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <8mb7o4$9co$1@nnrp1.deja.com>
Source record: 74331

Actually I know some one that after getting bored with modifying Kiddy style walkie talkies at the age of 8 finally got an 18 chanel AM rig for his 10th birthday which was shortly there after modified it didn't take him long to modify it to 40 chan and then beyond after learning about and making a crude EPROM burner. Made his pocket money modifying rigs and making 150W 2 transistor not so linear Linears! Next came jamming local TV stations and Pirate TV(had his own station for a whyle, with multipe TX sites to avoid DFing), supper small FM bugs (filling down components as SMD wasn't available then. Even routed down IC's with a wood working router to make them SMD) and TV transmitters made from salvaged TV's. Then into Ham radio and finally got his Full call Ham licence at 15 after studying code for about 2 weeks. That was the only thing necessary as he got 98% on the theory.
Then got his first real full time job a year before completing UNI as one of the 4 design engineers at one of the worlds biggest commercial HF land mobile companies! Worked there for 3.5 years before getting bored!
You see it really depends on what you want to do with your life. If you just want to make a nuisance of your self because your intellectually deficient or you just need a stepping stone to get you started.
So if you want to make a career for your self get into it but don't let it drag you down to the same level!!
Cheers
Eric

Sent via Deja.com http://www.deja.com/
Before you buy.

4172. Re: Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: F5MMX <jmbombarNOjmSPAM@graphnet.fr.invalid>
Message-ID: <06c91c91.93567f63@usw-ex0103-023.remarq.com>
Source record: 74332

Does the 746 has a built in CW keyer?

Jean-Michel F5MMX

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

4173. FT-920 or TS-870 or IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: F5MMX <jmbombarNOjmSPAM@graphnet.fr.invalid>
Message-ID: <07260d98.98a11782@usw-ex0105-036.remarq.com>
Source record: 74333

I'm about the buy a new rig and I'm looking for some advise,
what would be the best of the Yaesu FT920 or Kenwood TS870 or
Icom IC746.
I'm mainly an HF operator, working both SSB and CW, I am not
into the digital modes (PSK31, RTTY,...).

Any suggestion?

Jean-Michel, F5MMX

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

4174. FS: EIMAC 8877 NEW TUBE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <20000803043627.01464.00001285@ng-fx1.aol.com>
Source record: 74334

I HAVE A NEW EIMAC 8877 NEW IN UNOPEN BOX FOR 450.00 PLUS SHIPPING ED K6EG

4175. Re: FT-920 or TS-870 or IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <pfai5.1505$NI2.514987@dfiatx1-snr1.gtei.net>
Source record: 74335

"F5MMX" <jmbombarNOjmSPAM@graphnet.fr.invalid> wrote in message
news:07260d98.98a11782@usw-ex0105-036.remarq.com...
> I'm about the buy a new rig and I'm looking for some advise,
> what would be the best of the Yaesu FT920 or Kenwood TS870 or
> Icom IC746.
> I'm mainly an HF operator, working both SSB and CW, I am not
> into the digital modes (PSK31, RTTY,...).
>
> Any suggestion?
>
> Jean-Michel, F5MMX

As a friendly suggestion, those wishing to get opinions concerning this rig against that rig, etc. might want to try going to www.dejanews.com and do a keyword search of the newsgroups' past postings using "FT-920", "TS-850", etc. for a keyword. There are numerous past postings comparing this rig to that rig, and your question(s) may well have been asked and answered any number of times in the past by several different people.

73 de W6DKN

4176. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: Glen Ross <glen.ross@ntlworld.com>
Message-ID: <VA.000003d8.003ccb0e@ntlworld.com>
Source record: 74336
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

David Robbins <k1ttt@berkshire.net> wrote:

> what are the stated goals
> of the forum? and what do you get for the $1800??
>

Simple.... Ripped off; again!!

Glen G8MWR

4177. Re: Why are there so many illegal CB rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: <>
Message-ID: <8mbd1d$k8s$1@sooner.brightok.net>
Source record: 74337

Althought the question is slightly off topic, I thought my two cents were needed.
All be it that Hams would bad mouth CB'ers but I don't really enjoy watching my tv get scrammbled because the Hammer next door enjoys talking on his radio. I just set back and watch his money goto waste, his Ham radios put out more out of band than my small but very effective 12 watts PEP on Side band. If you will listen to most of the old Hams, they too were once CB'ers but wanted to experiment with different modes and bands. I for one enjoy talking on the so called Chicken Band, but I usually don't mix words with hams untill I've had my fill of their nosense IE: Why are there so many Illegal CB rigs!!! because there are just a hand full of people from the FCC to try to regulate all bands and modes!! I've heard Hams that were worse than some CB'ers.

4178. Re: Why are there so many illegal CB rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: "Steve Pretti"
Message-ID: <obci5.14237$l76.765557@monger.newsread.com>
Source record: 74338

Ha! OK - I like that argument!

Steve Pretti

"Floyd Sense" <sentek@sprintmail.com> wrote in message
news:Ap0i5.4601$Z6.188447@newsread1.prod.itd.earthlink.net...
> Tell you what, Steve. Spend an afternoon listening on the CB band. If
you
> find that intellectually satisfying, then by all means forget about the
Ham
> license. Here's a quick test: If you are interested in radio and throw
your
> beer cans out your car window, then CB is for you. If you're interested
in
> radio and don't do that, maybe ham radio is for you.
>
> K8AC
> Floyd Sense - Angier, NC
> "Steve Pretti" <steve@compcoms.com> wrote in message
> news:8m9rth$3iq$1@trsvr.tr.unisys.com...
> > So, Why do I want a HAM license (I will get my license) other than too
be
> > the good person that I am? I see a lot of CB rigs that are 10/11 meter,
> > certainly they are capable of DX operation.
> >
> > Steve Pretti
> >
> > "Hamtrader" <hamtrader@hamtrader.cc> wrote in message
> > news:39886EB2.86E1DF11@hamtrader.cc...
> > > Simple explanation. It is not cost effective to hunt down cb'ers.
> > > Hamtrader
> > >
> > > Steve Pretti wrote:
> > >
> > > > ? How can all of these people operate with lots of watts and not be
> > fined or
> > > > shut down? Is it just to hard to enforce the law?
> > > >
> > > > Thanks,
> > > >
> > > > Steve Pretty
> > >
> >
> >
> >

>
>

4179. Looking for DTMF pagers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: w8ak@aol.com
Message-ID: <20000803081635.27613.00003375@ng-fi1.aol.com>
Source record: 74339

Hi, Anyone know of a company that builds a dtmf pager?
Thanks

4180. Re: Why are there so many illegal CB rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: Joe <jmowery@crosslink.net>
Message-ID: <3989665F.E329779D@crosslink.net>
Source record: 74340

Really, all this time I thought that CB stood for "Children's Band". Then
again, you are right about it. I will take my Ham radio anytime over CB.
The only use I have for CB is letting my children play around on it,
except for ch 19, talking to each other.

dentronman wrote:

> read the papers my friend Mr Flippo in fl just got thrown in jail for
> messing with hamoperations and he is a cber things are being done SLOWLY
> but they are. You know what cb stands for CHICKEN BAND that says it all..
>
> Proud Old General
> W9JCM
> "Floyd Sense" <sentek@sprintmail.com> wrote in message
> news:Ap0i5.4601$Z6.188447@newsread1.prod.itd.earthlink.net...
> > Tell you what, Steve. Spend an afternoon listening on the CB band. If
> you
> > find that intellectually satisfying, then by all means forget about the
> Ham
> > license. Here's a quick test: If you are interested in radio and throw
> your
> > beer cans out your car window, then CB is for you. If you're interested
> in
> > radio and don't do that, maybe ham radio is for you.
> >
> > K8AC
> > Floyd Sense - Angier, NC
> > "Steve Pretti" <steve@compcoms.com> wrote in message
> > news:8m9rth$3iq$1@trsvr.tr.unisys.com...
> > > So, Why do I want a HAM license (I will get my license) other than too
> be
> > > the good person that I am? I see a lot of CB rigs that are 10/11 meter,
> > > certainly they are capable of DX operation.
> > >
> > > Steve Pretti
> > >
> > > "Hamtrader" <hamtrader@hamtrader.cc> wrote in message
> > > news:39886EB2.86E1DF11@hamtrader.cc...
> > > > Simple explanation. It is not cost effective to hunt down cb'ers.
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> > > > Steve Pretti wrote:
> > > >
> > > > ? How can all of these people operate with lots of watts and not be
> > > fined or

> > > > > shut down? Is it just to hard to enforce the law?
> > > > >
> > > > > Thanks,
> > > > >
> > > > > Steve Pretty
> > > > >
> > > >
> > > >
> > > >
> > >
> >

4181. ICOM UX-14

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: Joe <jmowery@crosslink.net>
Message-ID: <398967E1.1E6F718B@crosslink.net>
Source record: 74341

Anyone have any schematics or plans to build the ICOM UX-14. I have called ICOM and they don't have them anymore and will not EVER get them again.

Thanks,
Joe

4182. Re: Size of MFJ-281 Clear Tone speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: Al Robinson <robinsona@rl.af.mil>
Message-ID: <398967C9.8B7E228F@rl.af.mil>
Source record: 74342

Mike:

Can't furnish the dimensions 'cause the vehicle I have the -281 mounted in is not close by.

The speaker has plenty of volume. Clarity? In my opinion, I've heard speakers with better fidelity.
I suppose at age 53 my hearing is not perfect, but the Kenwood speaker in my other vehicle certainly
has a wider frequency range. Overall, the MFJ spkr is a good deal at the price it sells for.

Al, W2JUV

"Michael J. Linden (N9BDF)" wrote:

> Does anyone know how wide the MFJ-281 Clear Tone speaker is with the mounting
> bracket and mounting knobs attached? I've got a rather small space I'd be
> trying to fit it into. Also, any comments on how well it works in a car for
> voice operation?
>
> Thanks, Michael N9BDF

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

4183. FA:Gentner Digital Phone Hybrid

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: ken <gold@nucleus.com>
Message-ID: <398979D7.7EE53AAF@nucleus.com>
Source record: 74343
Cross-posted to: Alt.audio.equipment,rec.radio.swap,rec.audio.marketplace,aus.radio.broadcast,rec.radio.amateur.equipment

```
Relisted with No reserve
Superb condition, top of the line Gentner Digital Phone Hybrid
Excellent for studio patches, voice talent coaching, phone recording
etc.
No reserve, see and bid at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=399641971

Title of item: Gentner Digital Phone Hybrid
Symetrix
Minimum bid: $25.00
Reserve price (if any): $0.00
Quantity: 1
Auction Ends on: Wednesday, Aug 09, 2000 at 19:12:47
PDT

>
```

4184. WTB heathkit it-18 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: jim123e@my-deja.com
Message-ID: <8mbrg0mpg1@nnrp1.deja.com>
Source record: 74344

Hi,
I picked up a Heathkit transistor tester it-18 at a flea market and
was wondering if anyone knew of a source for the operators manual or
schematic? Looking for free or under $8 source.

Thanks in advance.

Jim

Sent via Deja.com http://www.deja.com/
Before you buy.

4185. Re: FT-920 or TS-870 or IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: jh-lewis <jh-lewis>
Message-ID: <c3ei5.450$l36.136000@nnrp1.sbc.net>
Source record: 74345

I've had all three of those radios, and I would go with the 870. It's got a better receiver than the other two, and you don't have to worry about additional filters - a good solid radio.

Just my .02¢...

John

--
Remove <nospam> to reply

F5MMX <jmbombarNOjmSPAM@graphnet.fr.invalid> wrote in message news:07260d98.98a11782@usw-ex0105-036.remarq.com...
> I'm about the buy a new rig and I'm looking for some advise,
> what would be the best of the Yaesu FT920 or Kenwood TS870 or
> Icom IC746.
> I'm mainly an HF operator, working both SSB and CW, I am not
> into the digital modes (PSK31, RTTY,...).
>
> Any suggestion?
>
> Jean-Michel, F5MMX
>
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>
>

4186. Re: Battery pack for HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-03 00:00:00 UTC
From: Al Robinson <robinsona@rl.af.mil>
Message-ID: <39896E91.B3779CBB@rl.af.mil>
Source record: 74346

Rod:

You will like the increased operating time of the NiMH cells, typically double that of NiCd, or more. NiMH charging cycles are more stringent than NiCd therefore
I suggest using only a charger specifically designed for NiMH cells.

Another advantage of NiMH is they can be recharged when only partially discharged, unlike NiCd
which should be almost totally discharged before recharging.

Al, W2JUV

Rodney Isom wrote:

> Hi folks,
>
> I've got an Alinco DJ-G1T 2m HT & the original battery pack is just about
> dead. NicadLady says they can replace the NiCd cells currently in the pack
> with NiMH cells & increase mAh rating significantly. Anybody have any
> insight into the wisdom of doing this as opposed to using NiCd replacements?
> A major consideration is whether the original charger will work with the
> NiMH cells -- I don't want to have to buy a new charger as well.
>
> Thanks for the advice,
> Rodney - KF4COV
>
> *****************
> Rodney Isom
> Arab, AL
> rodneyi@noooospam.hiwaay.net

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

4187. yaesu base radio for sell

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: cryptkeeper153@aol.com
Message-ID: <20000804020908.29074.00001439@ng-fj1.aol.com>
Source record: 74197

```
am sellin a 2 mater base radio for sell it came with ant an mic asking $275 e
mail me if any one like's crypt keeper153 aol@.com
```

4188. WANT: 420-430 MHz Range Transceivers for Linking

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <398a5f20.106367696@news.pacbell.net>
Source record: 74198

Hello NG,

We are piecing together a FREE to use repeater system here in Southern California. We need to find some radios that will cover in the 420-440 MHz region. We need these radios to link between the different repeaters and remote base/link sites. We do not have a whole lot of money to spend, so we are looking for some radios that are economical. Are first link radio will be the HTX-404 440 MHz radio. This was donated to us for that use.

If anyone has something that they would like to part with at a nice price or donate to us for the repeater system, please E-mail me or call me. We don't need anything special, just something that is synthesized and works.

E-mail: radiotek@pacbell.net
Phone: (661) 272-6949

Thank You for reading & 73,

Mike KQ6MU

4189. FS 4cx800a 4cx400a tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: w4th@webtv.NET
Message-ID: <2479-398A6D24-5484@storefull-108.iap.bryant.webtv.net>
Source record: 74199

I have a matched pair of Svetlana nos 4cx800a tubes for sale. These tubes have never been used, are in great shape, and will produce as much wattage as any tube of the same type sold by any distributor, period. These tubes do come with a warranty from the distributor. You can see a picture of the tubes at the url at the end of this message. The matched pair is $200.00 plus shipping. I also have a pair of Svetlana nos 4cx400a tubes. These tubes are $180.00 plus shipping. I will be glad to answer any questions you may have.
Thanks for your time.
73
Tom
W4TH
http://msnhomepages.talkcity.com/ClassifiedsCt/tomstubes/

4190. Re: Icom Mic on a Yaesu?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: " Dale j." <dj2001@isd.net>
Message-ID: <040820000408450223%dj2001@isd.net>
Source record: 74200

If you have access to QST November 1993 page 82-83 (hints and kinks)
titled "How to connect an Icom SM-8 mike to the Yaesu FT-990
Transceiver"
This article will show you how to do it. More involved than just
hooking up the wires because you have to provide some voltage to
operate the SM8 mike preamp. Its not difficult though and I used a SM8
on a FT1000 for several years, worked very well except the SM8 has a
lot of gain and picks up room noise easily. Good luck Dale J.

> I have an Icom SM-8 Mic that can be connected to two traseivers. Hooking it
> to my IC-746 is not problem, but I want to also us it with my Yaesu FT-840.
> The Icom plug works fine, but the wiring is different. Here's the pin out
> for both radios. How do I switch the wires to make the Icom mic work on the
> Yaesu?
>
> Icom
> 1 Mic input
> 2 +8 V DC output
> 3 Freq up/down
> 4 Main readout Squelch switch
> 5 PTT
> 6 GND (PTT)
> 7 GND (Mic)
> 8 AF Output
>
> Yaesu
> 1 Green (looks like goes to UP)
> 2 Yellow (goes to Dwn and Up
> 3 Blue (Dwn)
> 4 Brown (FST)
> 5 Orange (FST)
> 6 Red (PTT)
> 7 Looks like to cable shield
> 8 White (200 ohms)
>
>
> --
> Thanks

4191. FS: Yaesu VR-500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: Garr <garr@apexmail.com>
Message-ID: <398a8f7a@rpc1284.daytonoh.ncr.com>
Source record: 74201

Clean mint condition with original box and accessories. $250.00 shipped and insured. US Postal money orders only.

Regards

4192. Re: Yaesu FT-100 vs Kenwood TS-50 vs Icom IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: Dennis <wa8shc@stratos.net>
Message-ID: <965386166.810692@newscache.cleveland.core.com>
Source record: 74202

Considering your criteria, look at the Alinco Dx-70TH. It's 100W 160-6M and
cant be any simpler and still work. The nicest thing, it INCLUDES ss/cw
narrow filters, DTMF and it's generally cheaper than the Kenwood

--
Dennis wa8shc

Andy Brinkley <Andy@brinkleyelectronics.com> wrote in message
news:39889CC9.C452299B@brinkleyelectronics.com...
> Don't want to start a flame war, but looking for comments on running any
> of the above rigs mobile.
> I will be purchasing a new rig soon and will be looking for one that is
> easy to operate mobile.
> My criteria are :
>
> 1. Must be easy to operate while mobile.
>
> 2. 6m is an added benefit.
>
> 3. Already have 2m and 440 radios, so I really don't need 2m / 440
> capabilty unless the FT-100 or IC-706 performs
> as well as dedicated VHF/UHF rigs.
>
> Any other things to look for?
>
> TIA
>
> Andy
>
> -------------
> NC Certified Firefighter III / Instructor II / EMT-A
> FCC Licensed Technician / Amateur Call AG4AW
> http://www.brinkleyelectronics.com
>
>

4193. Re: freq counter question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <398ACEDA.1DA2@roanoke.infi.net>
Source record: 74203

reebok wrote:
>
> Do frequency counters pick up cordless handsets/bases in the 900MHz range?
> I don't see why they wouldn't, but I'm curious.

If the cordless phone is analog and close enough to the counter it
should. The counter will not pick up a spread spectrum phone.

4194. tuned input

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: jobobwon409@cs.com
Message-ID: <20000804071849.22208.00000316@ng-cr1.news.cs.com>
Source record: 74204

Pls define tuned input? Does this mean that u need to have a tuner between ur rig and ur amp? I am having atough time with this... as a new ham. Pls email and excuse my dumb question.

Joe

4195. Re: Uniden 10 Meter HR2600 - What's this chipswitch thing?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8meaba$2lve$1@newssvr05-en0.news.prodigy.com>
Source record: 74205

See www.chipswitch.com

Karl Vesterling <kjv@adelphia.net> wrote in message
news:iaoi5.50$B66.2740@news1.news.adelphia.net...
> Hi all, I picked up an HR2600 radio a while back, and I'm thinking of
> getting a chipswitch installed by Tom. http://2510.freeservers.com/
>
> Has anyone had this done? Is it worth it?
>
> Please repost to group as my email isn't working regularly.
>
>

4196. Re: Remote HF Radio Control via computer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: Darryl Wagoner <darryl@shecora.com>
Message-ID: <398AC9BC.1644E967@shecora.com>
Source record: 74206
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment

Dave,

You may want to check http://www.lamonica.com

Seems to be fairly good.

-darryl

'Doc wrote:
>
> David Ditlow wrote:
> >
> > CQ CQ CQ de K6LDO
> >
> > Does ANYONE have or know someone who has succesfully (or knows how) to
> > set up an HF station, antennas, etc. at one location (in a home at high
> > elevation)... and then control it via computer from an RF Hole?
> >
> > I moved into the worst possible "pit" (canyon) in Los Angeles, and I
> > have absolutely no way to set up my HF antennas in such a manner that I
> > can communicate any distance.
> >
> > I have a 1700 foot location available to me (at a friend's home),
> > however I need to figure a way to set up computer software to control
> > the radio at my friends house, and then have a reliable way to connect
> > my computer with his so that I can control the rig from the "RF Gulch".
> > Also, very important to me is the ability to send CW through some sort
> > of module in my Home computer to the remote Transceiver's computer.
> >
> > Any realistic solutions would be deeply appreciated.
> >
> > If you can help, please send me with your e-mail address, and I will
> > send you a toll free number to reach me at so I can hear your ideas.
> >
> > Thank you es 73 de Dave K6LDO
> > mail to: K6LDO@ards.com

--
Darryl Wagoner DE WA1GON
603-324-2151

4197. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: arm@helix.nih.gov
Message-ID: <8meh7f$adc4@icet.net.nih.gov>
Source record: 74207
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

Darryl Wagoner (darryl@shecora.com) wrote:
:
:
: Boatanchor Bob NA4G wrote:
: >
: > In rec.radio.amateur.policy Leland C. Scott <no-spam@junk-mail.net> wrote:
: > >> Because of lack of amateur support and the need, I am starting a open
: > >> source, open standard group to create standards and applications for
: > >> SDAR (Software Define Amateur Radio). All code will fall under either
: > >> the GNU Public Licenses or GNU Lesser General Public License, which is
: > >> for libraries so that application authors can use the code without being
: > >> required to release their source code.
: > >
: > > If it is done under the GNU public license I believe the FULL source code
: > > MUST be made available to everyone who wants it.
: > >
: > GNU implies UNIX based, to all intents and purposes. And, yes, even source
: > code. If such a thing is UNIX based, that would be cool. Tell me more.
:
: It is true that GNU had it's root in Unix, but many GNU applications
: have been
: ported to WinTel such as GCC, emacs, vim, bash, etc.
:
: But the idea isn't to be Unix based, Window Based, MAC based or VMS
: based but
: CORBA based. CORBA isn't tied to any one OS, architector, language or
: machine.
: CORBA routes object request via an ORB (Object Resource Broker) which
: talks
: to another ORB which does the work and returns the results.
:

I have been thinking about this thread since it started. The value of a ham API for radio hardware is great. Some manufacturers will follow right away, others will remain proprietary until hams start expecting/demanding a compatible interface. The idea of using CORBA at the equipment level is bad. CORBA is too heavy for this class of imbedded application. The processing load is sufficient in many radios to force the manufacturer out of using a lower-cost processor. Compare Gnome, a CORBA-based windows manager, to KDE. KDE performace is much better because of the CORBA overhead. Note that KDE is slowing moving towards a CORBA standard, but that move has happened only after the "economy" PC moved past the 500 MHz speed mark.

The value of an object-oriented and network-centric API layer above the equipment layer makes more sense. Look at the OSI or other network layering and you will see that the ethernet card does not need to support a protocol as heavy as CORBA. Let the hardware have a common API, but put the object packaging above the equipment layer. If you want a unified CORBA solution, you can design a box to fit in between the radio and the network that supports CORBA or some other object model. With a common API, the box will always work. A well-designed box could have outputs for ethernet, tcp/ip packet, ppp, IR, wireless IP, or a proprietary scheme. This approach opens all the same doors, lets the manufacturers keep their 4-bit processors, saves the manufacturers from having to invest too much engineering time meeting the CORBA standard, and opens up a new market for the CORBA interface box.

-- Andy
WA3LTJ
arm@gnode.org

4198. Heath Most Accurate Clock

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: JRS <n3ab@fast.net>
Message-ID: <2moloskmrbudr30tc3hhiaeqfnp3bt3v34@4ax.com>
Source record: 74208

Does anyone have access to the manual for a Heath GC-1000 WWV clock? I would like to purchase the manual of a copy of it for a unit I have here that is having problems. It seems to receive WWV just fine, but does not update the clock with the correct time. I'm not even sure if I'm operating it correctly. TIA.

John N3AB

n3ab@fast.net

4199. FA: 1941 Allied Radio Catalog

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: k6sde <no@sp.am>
Message-ID: <398AED15.CB6F4C03@sp.am>
Source record: 74209

Very good condition catalog with lots of great electronics
and radio gear in it. Ads for SX-28, Howard receivers, RME,
National, etc.

Only $6.50 right now and ends on Sunday, 6 August.

Take a look.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=394223546

4200. F.S. Icom Ic-765 hf xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: John Haberkern <w3ayt@arrl.net>
Message-ID: <emCi5.11320$ZL5.727755@bgtnsc07-news.ops.worldnet.att.net>
Source record: 74210
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a Icom IC-765 hf ssb tranceiver. this radio has built in power supply, built in antenna tuner and 250hz, 500hz, 2.3 kc, and 6 kc filters .excellenttransceiver that covers from 1.5 mhz - 30 mhz transmit and receive. comes with modified SM-6 microphone, power cord and operating manual and service manual and original shipping carton. asking $1100 shipped u.p.s. in u.s. John w3ayt@arrl.net

modified means has replacement electret element in SM-6

4201. F.S. Drake T4XC and AC-4 pwr sply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: John Haberkern <w3ayt@arrl.net>
Message-ID: <emCi5.11321$ZL5.727927@bgtnsc07-news.ops.worldnet.att.net>
Source record: 74211
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have forsale a Drake T4XC xmitter serial number #25646 w/copy of manual. xmitter is in nice condition but needs finals.I put in a spare set and the xmitter put out 130w's.only doing about 40-50w's with present set of finals.asking $200 shipped.I also have an AC-4 that I would add to xmitter for $275 shipped in the u.s. John w3ayt@arrl.net

4202. F.S. Manuals collins,drake,johnson,national,hammarlund

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: John Haberkern <w3ayt@arrl.net>
Message-ID: <fmCi5.11322$ZL5.727605@bgtnsc07-news.ops.worldnet.att.net>
Source record: 74212
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have the following manuals forsale. all prices include postage to any address in the u.s.

1) Original Johnson Viking Valiant operating manual. $40

2) Original Hammarlund HQ-145 tech description and operating manual. $25

3) Original Drake TR-3 instruction manual. $18

4) xerox copy of TR-3 manual. $7

5) xerox copy of Drake T4XC very nice and bounded. $12

6) Original Collins 32S-1 instruction book as new (from surplus sales) $20

7) xerox copy of 32S-1 manual. $7

8) xerox copy of National HRO-7 manual. $7

9) xerox copy of Johnson Pacemaker operating manual. $7

John w3ayt@arrl.net

4203. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: Darryl Wagoner <darryl@shecora.com>
Message-ID: <398AF3B0.6D32AE97@shecora.com>
Source record: 74213
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

Andrew R Mitz wrote:
>
> Darryl Wagoner (darryl@shecora.com) wrote:

>
> The value of an object-oriented and network-centric API layer above the
> equipment layer makes more sense. Look at the OSI or other network layering
> and you will see that the ethernet card does not need to support a
> protocol as heavy as CORBA. Let the hardware have a common API, but put
> the object packaging above the equipment layer. If you want a unified
> CORBA solution, you can design a box to fit in between the radio and
> the network that supports CORBA or some other object model. With a common
> API, the box will always work. A well-designed box could have outputs
> for ethernet, tcp/ip packet, ppp, IR, wireless IP, or a proprietary
> scheme. This approach opens all the same doors, lets the manufacturers
> keep their 4-bit processors, saves the manufacturers from having to
> invest too much engineering time meeting the CORBA standard, and opens
> up a new market for the CORBA interface box.

Hi Andy and group,

You bring up a lot of good points. CORBA is quite a heavy has the press
has made it out to be. Of course anytime data marshaling and network
protocols are added to an apps things will slow down a little. One of
the
problems so have had with CORBA was they tried to do too much with
CORBA.
i.e.: "Let's make CORBA wrappers for all of our API". Never the less
your points is very well taken. I could also be wrong about this and
CORBA is a total dog. At any rate, I like the concept behind CORBA
even if it isn't the finally solution.

I think I understand your interface box, but could be the same
system as the users PC. Which was how I was trying to lay out
the example. Each PC had a server ORB(s) to manage one aspect of the
station. As you say this solution would take us a long ways to
proprietary and driver independents without moving any intelligence
to the radio. This will come. My hope is that if we can form at
standards forum we can kept one vendor from trying to rule the world
and kept everything open.

Andy I like your attitude! It is refreshing to have someone not
only points out problems, but offer other solutions. Your comments
are most welcome!

Reflector addresses:
Post message: sdar@egroups.com
Subscribe: sdar-subscribe@egroups.com
Unsubscribe: sdar-unsubscribe@egroups.com
List owner: sdar-owner@egroups.com
URL to this page: http://www.egroups.com/group/sdar

--
Darryl Wagoner DE WA1GON
603-324-2151

4204. FS icom mkII-g $895 shipped usa only

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <398afb92@post.usenet.com>
Source record: 74214
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

**** Post for FREE via your newsreader at post.usenet.com ****

Hi this 706 mkll-g is 4 months old.
Looks and works like new.
I used it as a base only.
Box manul mic power cable.
Still under warranty
$895 shipped and insured usa only please
mwin11@hotmail.com

-=
*** Usenet.com - The #1 Usenet Newsgroup Service on The Planet! ***
http://www.usenet.com
-=

4205. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <som0r0dodbm163@corp.supernews.com>
Source record: 74215
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

Andrew R Mitz <arm@helix.nih.gov> wrote in message
news:8meh7f$adc4@icet.net.nih.gov...

> I have been thinking about this thread since it started. The value of a
ham
> API for radio hardware is great. Some manufacturers will follow right
away,
> others will remain proprietary until hams start expecting/demanding a
> compatible interface

IMHO a common API which all Ham Radio software used to control hardware is the smart route to take. The equipment manufactures may not need to much, if anything, to support a standard common API. Most systems are designed in a layered approach anyway to isolate code modules, and systems from another. A layered approach lets each layer change internally without impacting the interface to the other modules above or below it. As a minimum the system would be the hardware level, the driver module level, and finally the application software level.

The manufactures of Ham Radio equipment may, or may not, need to add extra "commands" to their software interface to support a standard API. By allowing the manufactures to keep their current command set we will insure the rigs will continue to work with older software, while providing the extra functionality, transparently for old software, to support a Ham Radio Equipment interface standard API. Hardware which currently does not have any form of software control will need to have it added.

The driver module typically interfaces between the application software, and the Ham Radio hardware. The driver module can communicate directly with the hardware, or use another driver, for example to talk to a RS-232 port or a LAN card. In any case the driver is the place where the translation from the propriety equipment manufacture's command language, for rig control, to the standard API takes place. Even at this level it is not unreasonable to have a series of lower level drivers, one for each piece of hardware, interfacing to a high level driver, which "exports" the standard API. This is the system used by many operating systems so that additional hardware can be added, or changed, without the need to rewrite all the application software.

Finally the application software is written to the "exported" API, and NOTHING else. As long as the application programmer does not take short cuts by trying to communicate with the hardware directly, or at a level below the top level driver exporting the API, we can change the hardware at will. This is like a PC application where you can read and write a file to your ZIP drive, hard disk, or a network drive. For the application software the operation is the same because it is using the API provided by the operating

system, which works by hiding the hardware differences among the different devices from the application.

--
Leland C. Scott
KC8LDO

4206. Re: Need schematic for Heathkit GD-1 & GD-1A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: jack parr <parrfoo@sympatico.ca>
Message-ID: <398B0526.54CB4D4B@sympatico.ca>
Source record: 74216

Have one but I need it. Will give u copy if req. I still use the dipper, but it it now a Fet dipper
Jack call 905 426 4789

RLMobley wrote:

> Would like to have original manual for the Heathkit GD-1 and/or GD-1A grid
> dipper.
>
> Rick, WB5FDP
> (ex WN5FDP)

4207. R7-free to good home

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: MarkH <XmarkehX@dnai.com>
Message-ID: <ug0mosg3nofompcjblmnjcv47sfvtsj1ib@4ax.com>
Source record: 74217
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

I have an old R7. Its down on the ground, bent, few parts missing. It will take some work, and either some parts purchased from Cushcraft, or fabricated, to get it in working shape again.

When last tested, all of the electrical parts seemed to work.

I barely have any time to opeate, and no time to fix up an antenna (its been replace by an R-7000)

But... you can't beat the price. Free - only if you come by and pick it up. I'm in Northern California, near Redwood City.

My guess is that this will appeal to one of two types of hams - The kind with lots of spare time and initiative who will fix it up and be happy that they got an antenna cheap, and the kind (like me) who will put it in their backyard with the happy thought of how they will someday fix it up and have a cheap antenna, where it will sit for years, gathering corrosion

email if interested

Mark

==========
NOTE: my email response address has been anti-spammed.
Please remove the X to correct
XmarkehX@dnai.com
==========

4208. 2m repeater for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <398B07CD.6BB91D15@lakefield.net>
Source record: 74218
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Micor 2m conversion repeater
model 893RCB-3145B-RH52,
on 146.700/146.100,
100w solid state final,
new helical RCV filter installed/tuned,
with full duty power supply,
installed in cabinet,
with service manual.
Scom 7k controller w/ all options, (PL & patch),
recently sent in for latest firmware upgrade,
with user manual and windows software.
new price $900
Telewave duplexers, NEVER BEEN USED - NEW!
tuned for above frequencies,
model TPRD1556.
new price $1572

Total replacement cost is about $3972 - asking $2000 + ship
Serious inquiries ONLY

Robert Kubichek N9LVU
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

4209. TS-850,FT980,FT-8100,IC820H,AL80B,VX5R,ect...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <398B28C2.3F6A0484@hamtrader.cc>
Source record: 74219

All equipment listed on my swap page.
Check it out if you have time.
click here--> http://www.hamtrader.cc

73 and Happy Hammin'
Hamtrader

4210. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: arm@helix.nih.gov
Message-ID: <8mf9k2$d5s2@icet.net.nih.gov>
Source record: 74220
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

Darryl Wagoner (darryl@shecora.com) wrote:
:
:
: Andrew R Mitz wrote:
: >
: > Darryl Wagoner (darryl@shecora.com) wrote:
:
: >
: > ...the object packaging above the equipment layer. If you want a unified
: > CORBA solution, you can design a box to fit in between the radio and
: > the network that supports CORBA or some other object model. With a common
: > API, the box will always work. A well-designed box could have outputs
: > for ethernet, tcp/ip packet, ppp, IR, wireless IP, or a proprietary
: > scheme. This approach opens all the same doors, lets the manufacturers
: > keep their 4-bit processors, saves the manufacturers from having to
: > invest too much engineering time meeting the CORBA standard, and opens
: > up a new market for the CORBA interface box.
:
:
: Hi Andy and group,
:
<snip>

: I think I understand your interface box, but could be the same
: system as the users PC.

Absolutely. A PC can serve this function, or an interface box
if you want the radio to operate as a stand-along networked component.

:Which was how I was trying to lay out
: the example. Each PC had a server ORB(s) to manage one aspect of the
: station. As you say this solution would take us a long ways to
: proprietary and driver independents without moving any intelligence
: to the radio. This will come. My hope is that if we can form at
: standards forum we can kept one vendor from trying to rule the world
: and kept everything open.
:
:
: Andy I like your attitude! It is refreshing to have someone not
: only points out problems, but offer other solutions. Your comments
: are most welcome!

Thanks. You are accomplishing your goal of stimulating an exchange of
views.

:
:
:
: Reflector addresses:
: Post message: sdar@egroups.com
: Subscribe: sdar-subscribe@egroups.com
: Unsubscribe: sdar-unsubscribe@egroups.com
: List owner: sdar-owner@egroups.com
: URL to this page: http://www.egroups.com/group/sdar
:
:
:
: --
: Darryl Wagoner DE WA1GON
: 603-324-2151

--

Andrew R. Mitz, Biomedical Engineer arm@helix.nih.gov
Laboratory of Systems Neuroscience
Section on Neurophysiology
National Institute of Mental Health
Bethesda, Maryland 20892-4401

4211. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: arm@helix.nih.gov
Message-ID: <8mfa5s$d5s3@icet.net.nih.gov>
Source record: 74221
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

Leland C. Scott (no-spam@junk-mail.net) wrote:
:
: Andrew R Mitz <arm@helix.nih.gov> wrote in message
: news:8meh7f$adc4@icet.net.nih.gov...
:
: > I have been thinking about this thread since it started. The value of a
: ham
: > API for radio hardware is great. Some manufacturers will follow right
: away,
: > others will remain proprietary until hams start expecting/demanding a
: > compatible interface
:
:
: Finally the application software is written to the "exported" API, and
: NOTHING else. As long as the application programmer does not take short cuts
: by trying to communicate with the hardware directly, or at a level below the
: top level driver exporting the API,

Ouch! You just hit on an important problem. I have been investigating the
problem of remote control of a radio through networks. Think about adjusting
a tuning knob on a receiver for listening to SSB. Now, imagine a delay
between the knob adjustment and what you hear. Tuning becomes a nightmare.
Internet control of a radio introduces these delays, mostly in network
delays and audio encoding delays. If a heavily layered series of
APIs and drivers add to that delay, then the problem only gets worse.
Too much layering, or an incomplete API can interfere with smooth remote
radio control even if the other problems (delays) in the system are
solved. Some method of issuing low-level commands might be a part of
the specification.

:we can change the hardware at will. This
: is like a PC application where you can read and write a file to your ZIP
: drive, hard disk, or a network drive. For the application software the
: operation is the same because it is using the API provided by the operating
: system, which works by hiding the hardware differences among the different
: devices from the application.
:
: --
: Leland C. Scott
: KC8LDO
:
:

--

Andrew R. Mitz, Biomedical Engineer arm@helix.nih.gov
Laboratory of Systems Neuroscience
Section on Neurophysiology
National Institute of Mental Health
Bethesda, Maryland 20892-4401

4212. Re: F.S. Drake T4XC and AC-4 pwr sply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: k5cf <k5cf@clnk.com>
Message-ID: <somcm6j3dbm167@corp.supernews.com>
Source record: 74222
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

John, are you saying, you want $475 for both?? 73, k5cf

John Haberkern <w3ayt@arrl.net> wrote in message
news:emCi5.11321$ZL5.727927@bgtnsc07-news.ops.worldnet.att.net...
> Have forsale a Drake T4XC xmitter serial number #25646 w/copy of manual.
> xmitter is in nice condition but needs finals.I put in a spare set and the
> xmitter put out 130w's.only doing about 40-50w's with present set of
> finals.asking $200 shipped.I also have an AC-4 that I would add to xmitter
> for $275 shipped in the u.s. John w3ayt@arrl.net
>
>

4213. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: Darryl Wagoner <darryl@shecora.com>
Message-ID: <398B348D.EB06CED5@shecora.com>
Source record: 74223
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

Leland and the group,

Everything you say is true, and a conventional API standard may indeed
be a good starting point. Conventional APIs have following
disadvanages:

1. Must live on the same system.
2. Must be loosely or tightly linked with the application
3. Language restrictions.

I am sure it has others but can't think of them now.

Of course CORBA isn't the end all either it has the follow disadvanages:

1. Limited Windows support so far. It is coming.
2. There is a small (less than 1 millsecond) performance hit,
which if handled correctly won't be an issue.
3. There is a learning curve.

I do think you are right in that we should start off with maybe a
DLL library or ActiveX.

I am going to take a first cut a radio interface spec this weekend
and post it to the project mailing list.

73

Reflector addresses:
Post message: sdar@egroups.com
Subscribe: sdar-subscribe@egroups.com
Unsubscribe: sdar-unsubscribe@egroups.com
List owner: sdar-owner@egroups.com
URL to this page: http://www.egroups.com/group/sdar
--
Darryl Wagoner DE WA1GON
603-324-2151

4214. FREE QST, CQ, 73'S,HAM RADIO MAGAZINES

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: nimski1@aol.com
Message-ID: <20000804172313.13594.00000328@ng-fs1.aol.com>
Source record: 74224

I AM MOVING AND WANT TO GIVE AWAY MANY ,MANY COMPLETE YEARS OF THESE MAGAZINES. PICK UP ONLY. MOST COME IN CARDBOARD BOXES WITH A SLIDE OUT DRAWER. IF INTERESTED IN EVERYTHING LET ME KNOW SOON STEVE W1SN 508-222-1261

4215. Need Reviews for a TEN-TEC Model 540

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: kb3edh@aol.com
Message-ID: <20000804183642.11410.00000539@ng-ct1.aol.com>
Source record: 74225

Need any types of reviews or opinions on the TEN-TEC model 540. Also could use your opinions or thoughts on the value of this radio. It is used, but supposedly in good condition with everything working. Please email KB3EDH@aol.com

4216. Re: tuned input

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <398B465C.1962@wt.net>
Source record: 74226

Jobobwon409 wrote:
>
> Pls define tuned input? Does this mean that u need to have a tuner between ur
> rig and ur amp? I am having atough time with this... as a new ham. Pls email
> and excuse my dumb question.
>
> Joe

Myself, I usually think of a tuned input as one that is adjustable. Or
as far as amp's anyway. Most radios use a 50 ohm output. Most amps use a
50 ohm input, but some can vary a bit. A tuned input lets you adjust the
input circuit for the best match to the output of the rig. Most tube
amp's have a tuned input. I guess also you could refer to any tuned
input circuit as a tuned input also even if not adjustable, but when I
think of a tuned input, I think of one that can be adjusted. MK
--
http://web.wt.net/~nm5k

4217. Re: First HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <398B4719.324B@wt.net>
Source record: 74227

Paul Armes wrote:
>
> I am new to the hobby. Just received my tech license and will do the
> code and general within a few days.
> I am interested in a used HF rig which would be inexpensive yet good for
> a beginner. I don't have much to spend but don't even know where to
> begin. What units are good as starter units?
> I have checked eBay but don't know if the prices there are reasonable.
> Seems to be a lot of Kenwood on the used market.
> Thanks,
> Paul Armes
> KD5LAR
Loads of them. Just depends how much money you want to spend. How much
you want to spend? That will narrow it down quite a bit. MK
--
http://web.wt.net/~nm5k

4218. Re: Henry 2K-3 info needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <398B489D.22B5@wt.net>
Source record: 74228

Bill Abate wrote:
>
> I just picked up a semi-basket case Henry Amp. The more I checked it
> out, the more I liked it. Nice Pi-L output. Built rather well.
> Think I might resurrect it. I need info/jpg's/schematic/etc. I just
> have the RF deck, but I'd rather have that than just the power supply!
> It's in fine condition. There have been some minor mods that I will
> have to weed out.
>
> I've seen some info on the net on the 2K but not the 2KD-3. I'd like
> to evaluate it before spending bucks on a manual, etc. (its not listed
> in the usual places). I think I'm missing the bottom cover of the
> tube compartment. The tubes and chimneys are missing but I think the
> rest is there. I think it was a floor console but that's part of the
> help I need.
>
> 73 es tnx,
>
> Bill Abate, K3PGB

I think it was a console. But not sure, they also made a 2K-4 I think.
Dunno, I'd hate to scare you off, but if it's missing the pedestal and
power supply, and the tubes and chimneys, you will be looking at some
money to rebuild. I'd almost rather find another to use, and keep the
other for spare parts. I have a 2K classic, which is similar, but quite
different also. So any info for mine, won't help you too much. I do know
a friend who has a 2K-4, but I don't know the differences between his
and yours. Probably not drastic. MK
>
> wabate@erols.com

--
http://web.wt.net/~nm5k

4219. NEED SCHEMATICS FOR EAGLE 515 BY KENRICH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: kc7pgq@aol.com
Message-ID: <20000804185613.01464.00001555@ng-fx1.aol.com>
Source record: 74229

BOUGHT AMP ON LINE NEEDS HELP NEED PAPERWORK TO FIX IT ALSO WILL NEED 7
20LF6 TUBES TO FINISH THE JOB

KC7PGQ@AOL.COM

4220. Re: SPAMMER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <398B4A97.32B7@wt.net>
Source record: 74230

M. Schneider wrote:
>
> His auction ads are a lot more preferable than your SPAM complaints. You've
> got a lot of nerve, when you sign yourself "abuse@fcc.gov" when you're
> really at roadrunner.com. Wonder what the REAL FCC would say about this?
> Or roadrunner.com for that matter?
>
> Mark K5MAR

Maybe so, but the ad's aren't supposed to be on here. That is what they
have the swap NG for. This NG is for radio equiptment and technical
stuff, not auctions, and sales of rigs etc. That these people seem to
totally ignore this, makes me think either they think they are better
than everyone else and don't care if it ruins the NG, or can't read, or
are just plain stupid, or are just plain old assholes. Take your pick.
MK
--
http://web.wt.net/~nm5k

4221. Equipment For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <398B60B8.CDF3E89C@erols.com>
Source record: 74231
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

The following equipment is for sale. Please respond directly to Joe Nunimaker, KD3VR at bmejoe@juno.com or call him at 301-577-3749. He does NOT have access to this Newsgroup. Thanks.

Item 1):
2 Micor, solid state, 100 watt continuous duty repeater/base stations. 2 channel transmit and receive. Carrier squelch and private line, tone coded squelch, digital voice protection. Motorola C73RXB-1126B, date code of October 1988. Absolutely mint condition. Guaranteed to be completely operational.

These units have consecutive serial numbers. Both units are identical except one unit has a receiver board model TLD5781AV, which covers 132-142mhz. This receiver board will cover the 2 meter band without modification. All other boards are exactly the same in both units. The units are configured as remote bases, so they will need to be rewired as repeaters, if that is the intent of their use. This is easily done with the manual. Asking $895 each. Pick up only please from Maryland just outside of Washington DC.

Item 2):
CAI, commercial marine band, 2-30 mhz. 1 KW, continuous duty HF transceiver. The exciter unit is in a 19 X 22 inch equipment cabinet, is diode programmable and has 150 watts of output. The PA unit is in a 19 inch X 4 foot, roll around equipment cabinet. The PA unit uses an 8877 ceramic tube. The unit could be converted for the amateur bands by someone with some electronic experience. It is in working condition and can be seen in operation before purchase. Asking $500. Pick up only please.

3):
One (1) Eimac 8877 ceramic tube. Unknown age but can supply serial number. Will guarantee the tube to be in good operating condition and will make rated output power. Asking 450, plus shipping.

73 Thanks
Joe Nunimaker, KD3VR
bmejoe@juno.com
301-577-3749

4222. 2m repeater for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <398B5379.D6DA5DBE@lakefield.net>
Source record: 74232
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Micor 2m conversion repeater
model 893RCB-3145B-RH52,
on 146.700/146.100,
100w solid state final,
new helical RCV filter installed/tuned,
with full duty power supply,
installed in cabinet,
with service manual.
Scom 7k controller with options, (PL & patch, and voice),
recently sent in for latest firmware upgrade,
with user manual and windows software.
new price $900
Telewave duplexers, NEVER BEEN USED - NEW!
tuned for above frequencies,
model TPRD1556.
new price $1572

Total replacement cost is about $3972 - asking $2000 + ship
Will sell separately.
Serious inquiries ONLY!!

Robert Kubichek N9LVU
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

4223. NEED: Manual for TS-120

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: John & Norma Adamson <josttech@mediaone.net>
Message-ID: <398B55B3.D41F363C@mediaone.net>
Source record: 74233
Cross-posted to: alt.radio.amateur,alt.radio.antennas,alt.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Or a good copy of one. I need to get the power plug pin-outs now if someone could at least do that.

Please Email direct as I am putting this on many news groups.

Thanks in advance,

John w1hzh

4224. Bird Termaline Coaxial Resistor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: Mike <wb6vse@ipa.net>
Message-ID: <2CKi5.11824$SM4.941236@nntp2.onemain.com>
Source record: 74234

Hi to the list

Can any one advise me as to what frequencies the following dummy load is rated for. It uses a large connector, some what similar to a very large PL-259. Can anyone let me know if it can be used with an RG8 type cable and a source for the connectors?

Model 82AV
Watts 500
Ser # 183
Ohms 51.5

Manufactured by Bird Electronic Corp.
Cleveland, OH

Thank you
Mike/K5VSE

4225. Re: tuned input

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <398B6F9D.F4437DBB@dialpoint.net>
Source record: 74235

Usually used to define a linear amplifier with a tuned (matching
circuit) in the input to the amps tubes. Many (some) of the older
grounded grid amp circuits just used a RF choke to keep the cathode
above ground for RF. The impedance was usually low enough the older
tube transmitters could load into it . That is an untuned input. The
newer solid state rigs don't have any way to adjust the output to match
much other than a 50 ohm load (well some do have internal tuners).
Without the tuned input , the transmitter will not usually put full
power into the amp due to the large missmatch.
Without the tuned input you have to put an 'antenna tuner' between the
transmitter and amp input for many of the solid state rigs to eliminate
the missmatch problem.

Also most amps will have lower distortion to the output signal if a
tuned input isused.

Jobobwon409 wrote:
>
> Pls define tuned input? Does this mean that u need to have a tuner between ur
> rig and ur amp? I am having atough time with this... as a new ham. Pls email
> and excuse my dumb question.
>
> Joe

4226. Re: SPAMMER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <21Li5.6727$D11.8506@newsfeed.slurp.net>
Source record: 74236

"Mark Keith" <nm5k@wt.net> wrote in message news:398B4A97.32B7@wt.net...
> M. Schneider wrote:
> >
> > His auction ads are a lot more preferable than your SPAM complaints.
You've
> > got a lot of nerve, when you sign yourself "abuse@fcc.gov" when you're
> > really at roadrunner.com. Wonder what the REAL FCC would say about
this?
> > Or roadrunner.com for that matter?
> >
> > Mark K5MAR
>
> Maybe so, but the ad's aren't supposed to be on here. That is what they
> have the swap NG for. This NG is for radio equiptment and technical
> stuff, not auctions, and sales of rigs etc. That these people seem to
> totally ignore this, makes me think either they think they are better
> than everyone else and don't care if it ruins the NG, or can't read, or
> are just plain stupid, or are just plain old assholes. Take your pick.
> MK
> --
> http://web.wt.net/~nm5k

Mark,
While I agree with you on the improper posting of FS/FA ads on this
newsgroup, the steps taken by this self-appointed "spam patrol" were much
more obnoxious than the original ads. It wasn't necessary to post his
"complaint" five times, and his totally bogus use of the email address
abuse@fcc.gov was not only fraudulent, but probably a violation of federal
law as well.
If I see an FS or FA ad here on this NG, I just ignore it. Certainly that's
preferable to compounding the problem by posting five put-downs, which were
more likely to ruin the NG than the original ads. The ad posters may be
stupid, but posting BS replies to the ads is even more stupid.

Mark K5MAR

4227. Anyone beside me Tired of it?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: "Gary from Florence, Alabama" <alagk@yahoo.com>
Message-ID: <son6d3om4v80@corp.supernews.com>
Source record: 74237

Okey I realize that if you have items for sale you want to get as much exposure as possible however I can't stand the number of people who list their ebay auction stuff on here as well. If you want to auction it fine but don't go listing your price on here as if that is what you can get it for. It is deceit and furthermore usually most items sold on ebay go for more than you could get them for by keeping an eye on the Newsgroup or classifieds.

Auction it .. fine ! Just don't list the price here as if that is what you can get it for.

Gary (My Opinion)

4228. Re: FREE QST, CQ, 73'S,HAM RADIO MAGAZINES

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: "Gary from Florence, Alabama" <alagk@yahoo.com>
Message-ID: <son6ftdi4v127@corp.supernews.com>
Source record: 74238

I am sure there are lots of hams that would love to have them but if you don't get takers check the local library. For you a donation of the magazines to a nonprofit organization could earn you a deduction of the value of the magazines and also boost the library's collection.

"NIMSKI1" <nimski1@aol.com> wrote in message news:20000804172313.13594.00000328@ng-fs1.aol.com...
> I AM MOVING AND WANT TO GIVE AWAY MANY ,MANY COMPLETE YEARS OF THESE MAGAZINES.
> PICK UP ONLY. MOST COME IN CARDBOARD BOXES WITH A SLIDE OUT DRAWER. IF
> INTERESTED IN EVERYTHING LET ME KNOW SOON STEVE W1SN 508-222-1261

4229. Re: freq counter question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: davem@groucho.cs.ubc.ca
Message-ID: <8mg9f3$5a@groucho.cs.ubc.ca>
Source record: 74239

"reebok" <reebok@tampabay.rr.com> writes:
>Yeah it's supposed to go to 2.8GHz, but it doesn't pick up phones at all.
>Once it picked up my cell phone at 1800MHz.

Cell phones operating at 1800 MHz are either using CDMA or TDMA
for transmission. In the case of CDMA, the signal is spread over a
wide bandwidth - there's no single frequency for the counter to count.
In the case of TDMA, there *is* a single carrier frequency, but the
transmitter is pulsed on and off, probably not remaining on long enough
for the counter to measure it accurately.

Ordinary frequency counters are mainly useful for measuring continuous
transmissions that have a well-defined carrier frequency, such as the
FM signals radiated by analog cell phones, older police/fire/etc
handhelds, baby monitors, older cordless phones, and so on.

Dave

4230. Re: Anyone beside me Tired of it?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: x@x.x
Message-ID: <398BAFF0.281FE3A@x.x>
Source record: 74240

Well, too bad you aren't GOD and then you could have your way.

Why not just take your computer and go home and sulk in the corner since the world isn't the way you want it to be?

You are wasting your breath old man!

"Gary from Florence, Alabama" wrote:

> Okey I realize that if you have items for sale you want to get as much
> exposure as possible however I can't stand the number of people who list
> their ebay auction stuff on here as well. If you want to auction it fine
> but don't go listing your price on here as if that is what you can get it
> for. It is deceit and furthermore usually most items sold on ebay go for
> more than you could get them for by keeping an eye on the Newsgroup or
> classifieds.
>
> Auction it .. fine ! Just don't list the price here as if that is what you
> can get it for.
>
> Gary (My Opinion)

4231. /\/\OTOROLA SPEAKERS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: Al <mwm@reidnet.com>
Message-ID: <8md1c4lom1@nnrp1.deja.com>
Source record: 74290

Hello,

MOTOROLA SPEAKERS
A MUST for your radio or scanner,
Like New $20 + shipping conus.
If you can not access the web page I can
send you the pic's.

http://www.reidnet.com/mwm/Files/speaker1.html

Tnx
73
AL N4GOD

Sent via Deja.com http://www.deja.com/
Before you buy.

4232. Uniden 10 Meter HR2600 - What's this chipswitch thing?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: Karl Vesterling <kjv@adelphia.net>
Message-ID: <iaoi5.50$B66.2740@news1.news.adelphia.net>
Source record: 74291

Hi all, I picked up an HR2600 radio a while back, and I'm thinking of getting a chipswitch installed by Tom. http://2510.freeservers.com/

Has anyone had this done? Is it worth it?

Please repost to group as my email isn't working regularly.

4233. Icom Mic on a Yaesu?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: Larry Bratcher <LABratcher@worldnet.att.net>
Message-ID: <JIoi5.10760$ZL5.672398@bgtnsc07-news.ops.worldnet.att.net>
Source record: 74292

I have an Icom SM-8 Mic that can be connected to two traseivers. Hooking it to my IC-746 is not problem, but I want to also us it with my Yaesu FT-840. The Icom plug works fine, but the wiring is different. Here's the pin out for both radios. How do I switch the wires to make the Icom mic work on the Yaesu?

Icom
1 Mic input
2 +8 V DC output
3 Freq up/down
4 Main readout Squelch switch
5 PTT
6 GND (PTT)
7 GND (Mic)
8 AF Output

Yaesu
1 Green (looks like goes to UP)
2 Yellow (goes to Dwn and Up
3 Blue (Dwn)
4 Brown (FST)
5 Orange (FST)
6 Red (PTT)
7 Looks like to cable shield
8 White (200 ohms)

--
Thanks

4234. Re: Phone bleedover

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: Richard Ferguson <raferguson@att.net>
Message-ID: <398A259D.4728EF97@att.net>
Source record: 74293

This is probably intermod, the mixing of two other signals inside the front end of your receiver or perhaps somewhere else. If you change to a small or indoor antenna the intermod will probably go away, as it takes strong signals to overload the mixers. Alternately, you could install a filter in the line to filter out signals outside the 2M band. If you know the frequencies of the offending signals you could make a simple trap out of coax to filter them out. Look it up in a good ham radio book. Good luck.

Richard Ferguson
KA0DXM

Todd wrote:
>
> On 146.760 I'm getting interference from what sounds like phone
> conversations from two different locations. What's going on with this?
> thanx in advance
>
> 73
> Todd

4235. RE: Good Price on IC-706mkIIG? HRO has a few IN STOCK!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20000803232403.29052.00000110@ng-fv1.aol.com>
Source record: 74294

I think the radio is more $ at HRO according to their web site but they do include free shipping and I think they have a 8 -10 day return/exchange privelage if the radio you purchased dies on you as long as you didn't modify the radio. I think other Ham stores have the policy "You bought it and you are stuck with it..go deal with the manufacturer". I don't have any ties to HRO or any other store.
73's TIM

4236. Re: ~+~+~+ Kenwood TS-570 ~+~+~+

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: sli216@aol.com
Message-ID: <20000803234952.29274.00001331@ng-cj1.aol.com>
Source record: 74295

Hi!
I have a Kenwood 570-d with the kenwood m-60 mike, plus an astron ss30-m power supply. they are like new, (used less than 20 hrs) non-smoker. will sell for $1000.00 plus shipping.
located in slidell, la.
n5tsq
sli216@aol.com

4237. Re: Heath SB-200 pwr sply rebuild

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-04 00:00:00 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <Avri5.6957$k5.362967@newsfeed.intelenet.net>
Source record: 74296
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

get in touch with Peter Dahl Co. they have them
"Dean Hemphill, K5DH" <k5dh@raytheon.com> wrote in message
news:Bzzh5.8$qz3.1088@bos-service2.ext.raytheon.com...
> Hi folks,
>
> I just bought a Heath SB-200 amp that's been sitting a while,
> and I'm planning to rebuild the power supply. I recall that
> many years ago there was a magazine article published in one
> of the ham journals on rebuilding and upgrading the SB-200's
> power supply. Does anyone have that information? I would
> appreciate a copy, or at least knowing where to look. I'll
> try the ARRL web site and see if there is a reference to it
> (maybe it was a QST article).
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh
>

4238. FA; Super-Wide Tinned Copper Braid, 1-1/2" wide(10')

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000804233156.19302.00000641@ng-cf1.aol.com>
Source record: 74147

NoReserve, Military/Commercial Quality, last bought by Commercial FM stations,
nice pics, check it out, statrs at $9.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=399686556
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4239. WTB: HEATHKIT SB-104 (working or not)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: jbojack@mindspring.com
Message-ID: <398b97ab.2596064@news.mindspring.com>
Source record: 74148

Looking for a heathkit transciever sb104. (To use for parts)

If you have one, please email me.

Thanks

jbojack@mindspring.com

N0HRM

4240. SHURE 444D MIC FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: ka3vvv@my-deja.com
Message-ID: <8mg69lttt1@nnrp1.deja.com>
Source record: 74149

SURE 444D MIC FOR SALE VERY CLEAN. NO SMOKE PRICE $45.00 E-MALE ka3vvv@netzero.net phone 610-525-5473

Sent via Deja.com http://www.deja.com/
Before you buy.

4241. Re: Screwdriver antenna plans

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: ka3vvv@netzero.net
Message-ID: <8mg6i4tvr1@nnrp1.deja.com>
Source record: 74150

In article <8mc5ej$v6i$1@nnrp1.deja.com>,
John A. Beamer <jbeamer@my-deja.com> wrote:
> I have been looking at all the different vendors who make a verson of
> Don's (W6AAQ) DK3.
>
> Question: What are you getting for the higher priced versions like
> High Sierra? They cost a LOT more.
>
> Opions of the different brands would help since I'm in the market to
> buy one soon.
>
> 73,
> John
>
> In article <fiof5.8555$Uo6.454285@bgtnsc07-news.ops.worldnet.att.net>,
> "Leon Snider" <leons@worldnet.att.net> wrote:
> > Chuck, The DK3Z plans are available for $5. Don Johnson,the
> screwdriver
> > inventor,sells the complete antenna for $158,shipped,or any part.
> >
> > The web address is:<http://www.mother.com/~webspin2/W6AAQ/ >
> >
> > I'm on my third one and they're the best buy on the market. Leon
> ke4gg
> >
> >
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
> They all do the same thing. Go with Don Johnson. Ham radio is just a
hobbie. Take rest of your money in by more ham gear $158.00 is a good
price they all should be that price.

Sent via Deja.com http://www.deja.com/
Before you buy.

4242. SHURE444D MIC FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: ka3vvv@netzero.net
Message-ID: <8mg6u3$u9b$1@nnrp1.deja.com>
Source record: 74151

I have a vrey clean Shure 444d mic for sale price $45.00 . e-maile ka3vvv@netzero.net Phone # 610-626-5473

Sent via Deja.com http://www.deja.com/
Before you buy.

4243. Re: freq counter question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: reebok <reebok@tampabay.rr.com>
Message-ID: <UkNi5.23972$sO2.86177@typhoon.tampabay.rr.com>
Source record: 74152

Yeah it's supposed to go to 2.8GHz, but it doesn't pick up phones at all.
Once it picked up my cell phone at 1800MHz.
It's an Optoelectronics Model 3300...and I think it's broke or
something...or very tricky to use.

--
John
Webmaster
www.FileFlash.com

AOL: reebok657
ICQ: 13738184

"digimon" <digimon_7601778@hotmail.com> wrote in message
news:R3Ji5.175$pq5.4199@typhoon.tampabay.rr.com...
> depends on the frequency range of a counter. A 500Mhz counter isn't
going
> to pick up a 900 MHz signal no matter how close you get to it.
> 1 GHz counter should be able to count 900MHz just fine
>
>
> reebok <reebok@tampabay.rr.com> wrote in message
> news:pFni5.19233$sO2.80370@typhoon.tampabay.rr.com...
> > Do frequency counters pick up cordless handsets/bases in the 900MHz
range?
> > I don't see why they wouldn't, but I'm curious.
> >
> > --
> > John
> > Webmaster
> > www.FileFlash.com
> >
> > AOL: reebok657
> > ICQ: 13738184
> >
> >
> >
> >
>
>
>

4244. Please Help with Alinco DJ-191

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: Scott Moore <scottbomb@mindspring.com>
Message-ID: <8mgbvp$k4j$1@nntp9.atl.mindspring.net>
Source record: 74153

I bought this radio at a pawn shop, and it didn't come with the manual or specs. It's battery is 9.6V, so that's what I'm feeding it with on the DC input. Is this input rated at 9.6V, or is it set up for automotive use (12-13.9V)?
Also, how does the Auto Power Off function work? When's it supposed to shut off?
And can someone explain to me how I'm supposed to use the autodial and it's presets when it won't work while keying the mic?
If anyone has a manual for this radio, please let me know. I have other ?'s!
Thank you and 73's,
Scott Moore, N0XMZ

--
www.geocities.com/scottbomb

4245. Re: Need Reviews for a TEN-TEC Model 540

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: dslosty@pipeline.com
Message-ID: <398bbd89.5468863@news.pipeline.com>
Source record: 74154

kb3edh@aol.com (KB3EDH) wrote:

>Need any types of reviews or opinions on the TEN-TEC model 540. Also could use
>your opinions or thoughts on the value of this radio. It is used, but
>supposedly in good condition with everything working. Please email
>KB3EDH@aol.com

I owned a Triton IV (early labeled model 540) from 1977 to 1998, when
I replaced it with an Omni-D.

The 540 is/was a great radio - especially for CW.
The optional (I hope you have it??) audio CW filter works great, the
receiver is very sensitive and the QSK is excellent.
It always got excellent audio reports on SSB.
There is no SSB speech processor, but I never missed it.

When used with the Ten-Tec 262 series power supply that has an
electronic current limit, the rig was almost indestructable.
The finals rarely failed. In all the years I owned it the only
failures or service items was a bad final bias diode, two dial
lights and restringing the dial cord after the elastic failed.
Parts are still available from Ten-Tec at minimal cost.

How many other ham manufacturers still support their rigs
22 years after they have been discontinued?

For a no-frills rig, it's an excellent unit and still the standard
rig for serious CW ops (a picture of it was featured in QST
around 6 months ago).

Values of the rig would be about $200 to $300 with another
$50 extra for a 252/262 series power supply.

73,
Doug/WA1TUT

"Use it up, wear it out. Make it do, or do without."

4246. Off topic need help.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <398BE6DC.790CEA0F@home.com>
Source record: 74155

Hi:
A friend who has a boat asked me to look at his marine radio, it was broken. The problem is the salt water and salt air had corroded the 12 volt leads and connector. Replacing them is easy but I noticed crimp connectors on the 12 volt line. Is there a reason not to use solder on marine equipment? Thank you in advance.

73
Alan
W1HYV

4247. Kenwood TR-9130

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: Franki Van Neyghem <franki.van.neyghem@pandora.be>
Message-ID: <61Ti5.23462$5l3.413576@afrodite.telenet-ops.be>
Source record: 74156

I have a problem with my TR-9130 rig. It SEEMS that the microcontroller is continually resetting at start up, but the RF-circuitry is working fine. Symptoms: flashing LED-display when squelch is open, dim or unlit segments when squelch is closed...

What did I do so far?

1. I re-soldered most of the connections, but the through-platings are hard to do; the solder everytime "blows up" into a bulb... Nevertheless, this seemed to help a couple of days...

2. The problem turned up again... With the heat-gun and freeze-spray, I could create the problem, and make it disappear... Maybe leaking capacitors? I changed ALL electrolytic capacitors... Didn't help...

3. Some extra observations: in the beginning the problem went away after the TRX heated up (10-20 minutes). Now it doesn't even disappear anymore, and what's more: the vfo-dial to tune does not respond anymore.
Power supply on the input of the (series-)regulators seems ok (13.78V), but when the display is flashing (reset of µC???), the supply voltage to the µC itself is only 3.2V, where it should be 5.2V if the TRX is properly working...

Anyone had similar problems, and somebody knows what to do???

Thanks in advance, please mail me your experiences...

73's de Franki ON1DRS

4248. Kenwood TM-441A on Ebay, closes in 11 hours, no reserve

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: oscar <kd1pl@net1plus.com>
Message-ID: <%0Ti5.437906$MB.6600846@news6.giganews.com>
Source record: 74157
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

Just 11 hours left to bid on my Kenwood TM-441A UHF mobile transceiver:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=395826234

4249. FS Kenwood TM255A and Options

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: Roger <rogerm@anent.com>
Message-ID: <2ATi5.3208$I7.50553@news-west.usenetserver.com>
Source record: 74158

I have for sale in like new condition the Kenwood TM 255A two meter allmode
anong with the following options.
1. New Kenwood MC-60A desk mike.
2. Kenwood MJ-88, 8 pin to modular mike connector.
3. Kenwood PG-5 packet data cable.
4. Kenwood TM 255A service manual.
The price is $635 plus shipping from Northern Virginia.
I am looking for a Kenwood TH-7AG HT.
Please send email for additional information.
Roger

4250. Re: Anyone beside me Tired of it?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: Bill Cromwell <bcromwell1@earthlink.net>
Message-ID: <IRTi5.16160$0W4.387542@newsread2.prod.itd.earthlink.net>
Source record: 74159

Gary (and group),

I don't care much for those listings on here, either. When I want to go to auction I can find ebay, boneyard, etc. It is only my opinion that pointers to ebay etc are pretty close to off-topic. Rather than file law suits, or take potshots at those folks I just filter out those listings. Its easy enough to do.

I'm happy. Ebay hopefuls are happy. The 'silent majority' who seem to enjoy that kind of listing are happy.

Check out the filters on your reader and enjoy life more. There are better things in life than criticizing amateur marketers.

Bill KU8H

Gary from Florence, Alabama <alagk@yahoo.com> wrote in message news:son6d3om4v80@corp.supernews.com...
> Okey I realize that if you have items for sale you want to get as much
> exposure as possible however I can't stand the number of people who list
> their ebay auction stuff on here as well. If you want to auction it fine
> but don't go listing your price on here as if that is what you can get it
> for. It is deceit and furthermore usually most items sold on ebay go for
> more than you could get them for by keeping an eye on the Newsgroup or
> classifieds.
>
> Auction it .. fine ! Just don't list the price here as if that is what
you
> can get it for.
>
> Gary (My Opinion)
>
>
>

4251. Re: Anyone beside me Tired of it?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: Bill Cromwell <bcromwell1@earthlink.net>
Message-ID: <MSTi5.16163$0W4.387385@newsread2.prod.itd.earthlink.net>
Source record: 74160

WOW!

Gary sure pulled *your* chain!

Bill KU8H

<x@x.x> wrote in message news:398BAFF0.281FE3A@x.x...
> Well, too bad you aren't GOD and then you could have your way.
>
> Why not just take your computer and go home and sulk in the corner since
the
> world isn't the way you want it to be?
>
> You are wasting your breath old man!
>
> "Gary from Florence, Alabama" wrote:
>
> > Okey I realize that if you have items for sale you want to get as much
> > exposure as possible however I can't stand the number of people who list
> > their ebay auction stuff on here as well. If you want to auction it
fine
> > but don't go listing your price on here as if that is what you can get
it
> > for. It is deceit and furthermore usually most items sold on ebay go
for
> > more than you could get them for by keeping an eye on the Newsgroup or
> > classifieds.
> >
> > Auction it .. fine ! Just don't list the price here as if that is what
you
> > can get it for.
> >
> > Gary (My Opinion)
>
>

4252. FS RCI-2950

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: "richard p. dawson" <rdawson@shout.net>
Message-ID: <398C0CEB.CA556EF2@shout.net>
Source record: 74161

```
i have an rci-2950 for sale
mint condition
used less than 10 hours
200 dollars
reply to rdawson@shout.net
```

4253. FS heath sb-101

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: "richard p. dawson" <rdawson@shout.net>
Message-ID: <398C0DD0.49EE0730@shout.net>
Source record: 74162

```
i have a heathkit sb-101 for sale
has phone patch swr bridge and station id timer box
power supply
mic
full docs
prefer party in central illinois
(i dont want to ship)
send offer to
rdawson@shout.net
```

4254. Re: Please Help with Alinco DJ-191

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000805090004.24056.00001319@ng-cs1.aol.com>
Source record: 74163

The jack on the radio will take direct 12V input & also slow charge the 5W 9.6V battery. All the things written above the # keys in blue are accessed by hitting the "function" key while pressing that # key. APO must be set by trhe user. Programming software/cable is available from RT systems. Turning on the keylock ("KL") & then hitting " #, 6 , 3 , 1 " will lock the radio into a channel-only commercial display mode. hit the sequence again to return to normal. .....hope that helps a little.....

4255. Lots of Good Radios for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <398C1BE6.5D88A4BF@hamtrader.cc>
Source record: 74164

Yaesu FT980
AL-80B
FT-8100
IC-820H
and lots more on my web page.
http://www.hamtrader.cc
Thanks for reading my posting.
Hamtrader
K5JOE

4256. Re: Off topic need help.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: Pete Lamasney <PeteLamasney@home.com>
Message-ID: <398C2930.98D2C941@home.com>
Source record: 74165

Alan Price wrote:
>
> Hi:
> A friend who has a boat asked me to look at his marine radio, it was
> broken. The problem is the salt water and salt air had corroded the 12
> volt leads and connector. Replacing them is easy but I noticed crimp
> connectors on the 12 volt line. Is there a reason not to use solder on
> marine equipment? Thank you in advance.
>

The waterproof extention cord for the soldering gun gets unwieldy while
at sea?
</rim shot>

They're used for the same reasons as for cars -- quick, cheap, you don't
burn yourself, you don't burn a hole in the bottom of your boat, no
skill/talent required, it's only 12v, etc.

Pete

4257. Re: Off topic need help.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: Dan <dano@truvalue.com>
Message-ID: <8mhbcbloo1@news.xmission.com>
Source record: 74166

It's possible that they used the crimp for vibration purposes. Companies like Mallory and Holley recommend installing their ignitions systems with crimp connectors when they're being used in a high-vibration environment. Solder connections are not flexible and tend to be the "weak link" in the chain. I have found this to be true when using two-way radio equipment in a mining environment.
One bad thing about crimp connections is that they tend to corrode easier and faster.

Dan

Pete Lamasney <PeteLamasney@home.com> wrote in message news:398C2930.98D2C941@home.com...
> Alan Price wrote:
> >
> > Hi:
> > A friend who has a boat asked me to look at his marine radio, it was
> > broken. The problem is the salt water and salt air had corroded the 12
> > volt leads and connector. Replacing them is easy but I noticed crimp
> > connectors on the 12 volt line. Is there a reason not to use solder on
> > marine equipment? Thank you in advance.
> >
>
> The waterproof extention cord for the soldering gun gets unwieldy while
> at sea?
> </rim shot>
>
> They're used for the same reasons as for cars -- quick, cheap, you don't
> burn yourself, you don't burn a hole in the bottom of your boat, no
> skill/talent required, it's only 12v, etc.
>
> Pete

4258. FS: Kenwood PS-430

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: "D. Vanderplough" <davander@home.com>
Message-ID: <ZmWi5.134952$dF.3892168@news1.rdc1.il.home.com>
Source record: 74167

I have a Kenwood PS 430 supply in good condition. $125 shipped CONUS.

Dan K9RQ
davander@home.com

--

4259. some pc parts for exchange

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: gervais <gfillio1@globetrotter.qc.ca>
Message-ID: <8xWi5.23572$NS6.374025@news.globetrotter.net>
Source record: 74168

hi all,
i happen to have to dispose of some CPU 486 dx2 66 (Intel) some Memory SDRAM
and 72 pinnes.

i am looking for a used portable !
maybe if you have something to offer ,or you need a cpu contact me

73/s
gervais ve2ckn@rac.ca

4260. FS: Alliance Tenna Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000805114252.25346.00000986@ng-cf1.aol.com>
Source record: 74169

I have for sale in very good condition an Alliance Tenna rotor and control box.....Its a light duty rotor and would be good for a 2, 220, 440 beam.....It comes with 90 ft.of Belden 8448 - 8 wire 2-18, 6-22 gauge rotor cable which is 3 years old and has plenty of life left.....I will take $40 plus shipping and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

4261. Re: Please Help with Alinco DJ-191

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: zirconx@my-deja.com
Message-ID: <8mhfo5oco1@nnrp1.deja.com>
Source record: 74170

You can get the entire manual from the alinco web site,
http://www.alinco.com

Ryan

Sent via Deja.com http://www.deja.com/
Before you buy.

4262. FS Astron power supply rs 20-m $80 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <398c3c35@post.usenet.com>
Source record: 74171
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

**** Post for FREE via your newsreader at post.usenet.com ****

This power supply work fine and looks good too.
Astron RS 20-m with meters
$80 shipped and unsured usa only please.
mwin11@hotmail.com

-=
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http://www.usenet.com
-=

4263. FS:Icom IC-2350H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: Lewis Stephens <km5bh@swbell.net>
Message-ID: <WjXi5.18$6C4.10102@nnrp1.sbc.net>
Source record: 74172

FS:Icom IC-2350H

IC-2350H 2M/440 MHz Dual Band Mobile

Dimensions: 5.5 (W), 1.6 (H), 8.1 (D), 2.6 lb
2 M (50 W) 440 MHz (35 W)
Wide Band Rx (118 MHz - 174 MHz)
110 Memory Channels
PL Encode Built-in
Built-in Duplexer
Auto Repeater Shift
Seven Scan Modes, including Fast Scan

IC-2350H SPECIFICATIONS

GENERAL
Frequency Coverage:

VHF:
Transmit: 144.00-148.00 MHz
Receive: 118-174* MHz (*guaranteed 144-148)
UHF: 440.00-450.00 MHz
Mode: FM
Number of memory channels: 110 (100 regular, 2 call, 4 scratch pads and 4 scan edges)
Antenna Impedance: 50 ohms (nominal)
Power Supply Requirement: 13.8 V DC+/-15% (11.5 A)
Usable Temperature Range: -10°C to +60°C; +14°F to +140°F
Frequency stability: Less than ±10 ppm
Tuning step increment: 5, 10, 12.5, 15, 20, 25, 30 or 50 kHz
Current Drain (at 13.8 V DC):
Transmit at high power: 11.5 A (VHF); 11 A (UHF)
Receive: 1.2 A (squelched); 1.8 A (max. audio output)
Dimensions (projections not included): 140(W) x 40(H) x 204.5(D) mm, 5.5(W) x 1.6(H) x 8.06 (D) in
Weight: 1.2 kg; 2.6 lb.

TRANSMITTER
Output Power:
VHF: 50 W, 10 W, 5 W selectable
UHF: 35 W, 10 W, 5 W selectable
Modulation System: Variable reactance frequency modulation
Max. Frequency Deviation: ±5.0 kHz
Spurious Emissions: Less than -60 dB
Microphone Impedance: 600 ohms

RECEIVER
Receive System: Double conversion superheterodyne
Intermediate Frequencies:
VHF: 1st 17.2 MHz; 2nd 455 kHz
UHF: 1st 30.85 MHz; 2nd 455 kHz
Sensitivity: Less than 0.16 ?V (typical) for 12 dB SINAD
Squelch sensitivity: 0.13 ?V (at threshold)
Spurious and Image Rejection Ratio: More than 60 dB
Audio Output Power: More than 2.4 W at 10% distortion with an 8 ohms load.

This one is used but never abused (8+ easy). I bought it new four years ago and it has functioned exceptionally well ever since.

No mods have been applied

Reason for selling. Make room in the truck for the FT-100

$295.00 plus shipping if needed

e-mail me at km5bh@swbell.net

4264. FS Bencher ya-1 low pass filter $55 shipped usa only

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <398c3f97$1@post.usenet.com>
Source record: 74173
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

**** Post for FREE via your newsreader at post.usenet.com ****

This low pass looks just like new.
Bencher ya-1 1.5kw peak 5kw 1.8 to 30 mhz
mwin11@hotmail.com

-=
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http://www.usenet.com
-=

4265. FS uniden xlt-1 scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <398c4152@post.usenet.com>
Source record: 74174
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

**** Post for FREE via your newsreader at post.usenet.com ****

This scanner is abour 1 year old.
30 ch hand-held box manul charger
$100 new make me a offer.
mwin11@hotmail.com

-=
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http://www.usenet.com
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4266. .>>>TUBES AVAILABLE<<

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <20000805124705.22036.00000474@ng-cr1.aol.com>
Source record: 74175

TUBES AVAILABLE

I currently have over 300,000 tubes in stock. TUBES Have a good selection of both new and used/tested tubes for audio, CB & HAM radio, TV, CRT use.
Sorry I do not have a Web Site nor a price list. Suggest that you Email or Fax me with the tubes that you are looking for along with the quantify of each needed. I will check my inventory and advise you of current availability and cost.
In addition, I also have a very good selection of tube testers, tube caddies and good used CB/HAM equipment. Please contact me regarding your needs.
Thank you for your consideration.

Richard Hale
THE TUBE MAN
902 Lothian Dr.
Tallahassee, FL. 32312
RH3333@aol.com-Email
850 386-2729-Phone
850 386-2560-Fax

4267. SUPER ��� www.ebai.net

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: Fernando <nandom@retemail.es>
Message-ID: <8mhfts$kefa14@SGI3651ef0.iddeo.es>
Source record: 74176

www.ebai.net

4268. FS:SANGEAN ATS-909

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <398C48A9.10F08CD0@home.com>
Source record: 74177
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an as new Sangean ATS-909 reciever that was purchased in January. This is the 25th Anniversary model. I have used it less than 1 hour. The manufacturers sticker has never been removed from the radio. I use my R-75 almost always. I am the original owner of this radio. I have the box, manual, A.C. adapter, case and roll-up antenna. I am also including a new Radio Shack amplified short wave antenna with the A.C. adapter. $200.00 shipped conus.

4269. Wanted manual for Elecmetrics Spectrum Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: Jack Patterson <w9jiu@uswest.net>
Message-ID: <398C4EA3.9455C30C@uswest.net>
Source record: 74178

I am looking for calibration and operation manuals for an Elecmetrics
Corp model P9040 Plugin Spectrum Analyzer.

Thank you...73, Jack

4270. Re: F.S. Drake T4XC and AC-4 pwr sply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: John Haberkern <w3ayt@arrl.net>
Message-ID: <ScZi5.12858$ZL5.826947@bgtnsc07-news.ops.worldnet.att.net>
Source record: 74179
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

No, $275 for both pieces shipped. John

k5cf <k5cf@clnk.com> wrote in message
news:somcm6j3dbm167@corp.supernews.com...
> John, are you saying, you want $475 for both?? 73, k5cf
>
> John Haberkern <w3ayt@arrl.net> wrote in message
> news:emCi5.11321$ZL5.727927@bgtnsc07-news.ops.worldnet.att.net...
> > Have forsale a Drake T4XC xmitter serial number #25646 w/copy of manual.
> > xmitter is in nice condition but needs finals.I put in a spare set and
the
> > xmitter put out 130w's.only doing about 40-50w's with present set of
> > finals.asking $200 shipped.I also have an AC-4 that I would add to
xmitter
> > for $275 shipped in the u.s. John w3ayt@arrl.net
> >
> >
>
>

4271. Re: Off topic need help.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: "Gary from Florence, Alabama" <alagk@yahoo.com>
Message-ID: <soordhv17s141@corp.supernews.com>
Source record: 74180

I work for the rail industry and along the tracks we have high moisture and extreme vibration and over the years crimp connections have been the connection of choice. Some people use a combination however which is crimp the connection and where the wire protrudes past the crimp area onto the lug of the contact solder is applied and across the crimp but not behind the wire so as to retain flexability. My recomendation is to do this however go one step further. Get some heat shrink and some silicon and make you as water/air tight connection you can and this should eliminate your problems.

"Alan Price" <career1@home.com> wrote in message
news:398BE6DC.790CEA0F@home.com...
> Hi:
> A friend who has a boat asked me to look at his marine radio, it was
> broken. The problem is the salt water and salt air had corroded the 12
> volt leads and connector. Replacing them is easy but I noticed crimp
> connectors on the 12 volt line. Is there a reason not to use solder on
> marine equipment? Thank you in advance.
>
> 73
> Alan
> W1HYV
>

4272. FS or Trade: Test & Misc. Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: mystique224@home.com
Message-ID: <398C7041.CD47D5AA@home.com>
Source record: 74181

I have the following:

- HP 403B Voltmeter with complete manual (Ex. cond.) $75
- Eico DMC-1 Capacitance Meter (Ex. cond.) $25
- Heathkit Frequency Counter 225MHz (Ex. cond.) $85
- Eico Power Supply 0-30 V @ 1A $10 (only goes up to about 22V
though, think someone repaired it before and modified it with a
different part) Works fine though
- RLC Variable Attenuator 0-120 dB in 10 dB steps, 50 ohm BNC
connectors, Ex.
cond. $70, Retails for $130
- Two BIRD Wattmeter Slugs 50-125MHz 50W & 100-250MHz 50W Both Used but
in Ex.cond. Both for $85
- One brand new (unused) Eimac 3CX800A7 Power Triode Vacuum Tube Bought
new for $329 will sell for $225

That is pretty much the list. They are pretty much items that I have
bought at one time and rarely use anymore. The tube was bought to retube
an HF amplifier in which the person owning it changed their mind. All
items
will be shipped 2-3 Day priority mail. Sorry I have received too many
beat up
boxes via UPS and don't use their business. Buyer pays exact shipping
charges
plus $3.00 for insurance. I will guarantee all items non DOA unless
insurance
is buyer denies insurance. Pics are available upon request. Email if you
have
any further questions.
Thanks,
James

P.S. - I will also except trade offers.

4273. Re: Anyone beside me Tired of it?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: "Gary from Florence, Alabama" <alagk@yahoo.com>
Message-ID: <soort5sq7s98@corp.supernews.com>
Source record: 74182

First of all if you can get that angry as your reply seems to indicate at
just an opinion posted here then there is a lot more wrong than just my
opinion. My objection to the auctions is not their presence or people
trying to sell equipment but rather when they list a price which is most
likely outdated by the time someone reads it and leads them to think it is a
better deal than it is. Trust me man if your anger gets up that easy at me
then I have more control over you than you do .. think about it. Like ham
radio this Newsgroup is for a purpose and while that is amateur radio
equipment auctions included no one should get so tore up over it that they
let another cause them anger. It was my opinion, as you said I am not God
so relax

<x@x.x> wrote in message news:398BAFF0.281FE3A@x.x...
> Well, too bad you aren't GOD and then you could have your way.
>
> Why not just take your computer and go home and sulk in the corner since
the
> world isn't the way you want it to be?
>
> You are wasting your breath old man!
>
> "Gary from Florence, Alabama" wrote:
>
> > Okey I realize that if you have items for sale you want to get as much
> > exposure as possible however I can't stand the number of people who list
> > their ebay auction stuff on here as well. If you want to auction it
fine
> > but don't go listing your price on here as if that is what you can get
it
> > for. It is deceit and furthermore usually most items sold on ebay go
for
> > more than you could get them for by keeping an eye on the Newsgroup or
> > classifieds.
> >
> > Auction it .. fine ! Just don't list the price here as if that is what
you
> > can get it for.
> >
> > Gary (My Opinion)
>

4274. WTB: Force C4XL KT34XA TH7

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: bevpowell <bevpowell@email.msn.com>
Message-ID: <#bIXQVy$$GA.307@cpmsnbbsa07>
Source record: 74183

I am looking for a used C4XL or KT34XA or TH7DXX in good condition.

Gary, N4DL
Lakeland, FL

4275. WTB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: chickenfuz@aol.com
Message-ID: <20000805180132.08214.00000015@ng-fa1.aol.com>
Source record: 74184

Wanted:
ICOM IC706MKII in the San Francisco bay area
let me know the price.
Thanks, Nate
WA6CBP

4276. F/S Turner Super Sidekick mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: amfone@concentric.net
Message-ID: <8mi6lg$7hq$1@nnrp1.deja.com>
Source record: 74185

Super Sidekick mic made by Turner.. excellent condition.. works perfect with built in speech amp. and processor.. $75.00
tim

Sent via Deja.com http://www.deja.com/
Before you buy.

4277. Using all mode receivers to surf subcarriers on FM radio stations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <398CA535.B75B8A2A@ix.netcom.com>
Source record: 74186
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

Listening to subcarriers on FM broadcast stations with the TS440S and similar radios:

As the TS440S can receive signals all the way down to 30KHz all modes (AM, FM, USB, LSB, CW), you can "surf" the SCA subcarriers on the FM broadcast band. Also those of TV stations on their sound broadcasts.

What you need to do is tap the output of the main FM carrier detector before the deemphasis circuit in an FM broadcast band radio. A cheapie clock radio will do at first. The deemphasis circuit is usually an RC low pass
filter. One way to "hunt" for this point is to hook up an audio amplifier to a
test probe, and find a node on the circuit board that has main channel broadcast audio with lots of treble as compared to that found at the top of the
volume control. One this spot has been identified, connect a 0.01uF cap in
series with a 1K resistor, and that then in turn feeds the center conductor of
a length of thin coax. The coax ground connects to the radio ground. The

other end of the coax connects to the TS440S antenna input. Check that the
FM broadcast radio still plays, as the coax cable is now loaded with 50 ohms
impedance.

Disconnect the mic on the TS440S so you don't accidently transmit into the
FM radio! Tune in 38KHz in USB mode. Now tune around on the FM broadcast radio. You should be able to hear the "difference" (L-R) audio

signal of FM stereo stations. You should be able to notice the usual lack of
vocals in most songs, as compared to the FM broadcast radio's mono speaker output. Assuming success, try tuning in 67KHz FM mode on the TS440S. Now tune around on the FM broadcast radio. You may find various foreign language programs and data transmissions. Also try 92KHz FM on the TS440S. Expect about 10% of FM broadcast stations to have subcarriers. Don't overlook the college radio subband from 88 to 92 MHz.

You're essentially "surfing" the radio specturm in two dimensions, one "axis" is the FM broadcast band, and the other is each FM station's subcarrier signal spectrum.

4278. Re: Off topic need help.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: Dan Yemiola <dyemiola@LexComInc.net>
Message-ID: <398CD36B.A6A3C27D@LexComInc.net>
Source record: 74187

I have run into this corrosion problem B-4 on 6x6s and regular trucks.

Get some lithium grease,(High quality lube grease), after the connector is installed, spread the grease liberally on the terminals and the wires. Make sure the grease covers all of the crimp connector, and ALL of the the bare wire. The grease should extened onto and over the insulation of the wire.

This is messy, but it is effective.

Gary from Florence, Alabama wrote:

> I work for the rail industry and along the tracks we have high moisture and
> extreme vibration and over the years crimp connections have been the
> connection of choice. Some people use a combination however which is crimp
> the connection and where the wire protrudes past the crimp area onto the lug
> of the contact solder is applied and across the crimp but not behind the
> wire so as to retain flexability. My recomendation is to do this however go
> one step further. Get some heat shrink and some silicon and make you as
> water/air tight connection you can and this should eliminate your problems.
>
> "Alan Price" <career1@home.com> wrote in message
> news:398BE6DC.790CEA0F@home.com...
> > Hi:
> > A friend who has a boat asked me to look at his marine radio, it was
> > broken. The problem is the salt water and salt air had corroded the 12
> > volt leads and connector. Replacing them is easy but I noticed crimp
> > connectors on the 12 volt line. Is there a reason not to use solder on
> > marine equipment? Thank you in advance.
> >
> > 73
> > Alan
> > W1HYV
> >

4279. FS or FS + trade QRO HF-2500DX QSK Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: Larry Anderson <w6lar@cybertime.net>
Message-ID: <398CB014.14D72B1B@cybertime.net>
Source record: 74188

Still offering the QRO HF-2500DX QSK amplifier for sale. New $2895, new asking price is $2000 or trade for Heathkit SB-220 amp plus $1500 cash. Condition is very good. Less than 50 op hours. I am original owner. Buyer pays shipping. If trade, SB-220 must be in excellent condition with low hours on tubes.
Only flaw on HF-2500 are minor scratchs on top cover front to back edges. Uses 2 ea 4CX800A tubes, grid driven. Completely self contained with ALL power supply components inside. All Peter Dahl inside with QSK Vac relay. Easily does 1500W plus with 15 to 50 watts drive depending on

band. Fully WARC band compatable. I've driven it over 2500W into dumy load to see what it can do. But at 1500W its just idling along. Two speed fan. Screen current fault circuit.

E-mail or call:
w6lar@cybertime.net
909/797-6867

TNX Larry W6LAR

4280. Bush&Gore both Suck, Vote Nader.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: Fred Thompson <senator_thompson@thompson.senate.gov>
Message-ID: <ijzbMIFEQyejxo@news.senate.gov>
Source record: 74189
Cross-posted to: japan.test,rec.radio.amateur.equipment

5 Aug 2000 23:58:55 GMT

It's hard for me to believe that the next president of the United States will be George W. Bush or Al Gore. Both remind me of Hollywood movies that have been focus-grouped to death: they push all the appropriate buttons, but have zero original vision. Both stand for the same thing: corporate-driven business as usual.

There must be some way outta here.

Ralph Nader is no joker or thief. I think he and the Greens could give Al & George a good run for their money. At 65, Nader isn't running as fast as he used to, and the Green Party doesn't exactly have its platform figured out, but I think they have what it takes to inject a dose of radical democracy into the race. Unlike the two Tweedles, Nader is real, he stands for decency and common sense and he still commands a lot of respect in progressive and activist circles. And hidden behind the rainbow coalition of lefties, eco-feminists and crazies, the Green Party does have some great ideas. It's the only party that stands for the Tobin Tax, true cost markets, media reform and putting corporations in their place.

In October, with a fired-up Nader hurling intelligent sound bites into the presidential debates, the whole game show might actually be worth watching. The alternative is the most sophomoric presidential race in American history . . . and the lowest voter turnout ever.

I'm putting a GO GREEN - VOTE NADER graphic at the end of all my emails from now on. I'm betting that, between now and November, the American people will wake up to the fact that their sacred democratic experiment has now degenerated into a choice between a corporate-sponsored Republican and a corporate-sponsored Democrat.

In these heady post-WTO days, a sudden, massive protest vote against Al & George is entirely possible and Nader would be the most apparent heir. With perhaps less than 25 percent of the people voting, an inspired Nader campaign could grab a surprising share of the action. And even if he does not come close to winning, at least imagine how his campaign might pull together some of the fired-up, post-WTO forces and lay the groundwork for something really visionary in 2004.

Download the graphics and help launch an email pyramid scheme to dump the Tweedles! Two formats are available, a magazine

sticker (17K) or a Banner ad (5K):

Sticker ... http://adbusters.org/magazine/30/nader/tweedles.jpg
Banner http://adbusters.org/magazine/30/nader/Tweedles.gif

Your elected representative,

Fred Thompson <senator_thompson@thompson.senate.gov>

Go Green Vote Nader ... http://www.greens.org/
Vote Nader Go Green ... http://www.votenader.org/
Nader Email Pyramids ... http://adbusters.org/magazine/30/nader

Donate to The Greens ... http://www.greenparty.org/donate.html
The Green Candidates ... http://www.greenparty.org/candidates.html

Greens USA Platform http://www.greenparty.org/Platform061100.html

Is Cameron Greenish? ... http://petra.greens.org/~cls/homepage.shtml

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What it Means to be Green

"At the root of all Green political action is nonviolence, starting with how we live our lives, taking small, unilateral steps toward peace in everything we do. Green politics requires us to be both tender and subversive. Affirming tenderness as a political value is already subversive. In Green politics, we practice tenderness in relations with others; in caring for ideas, art, language, and culture; and in cherishing and protecting the Earth. To think Green is to build solidarity with those working for social justice and human rights everywhere, not bound by ideologies."

-Petra Kelly

==========

Knheil bcdku aydtsle lfh hrm lsflexrem kbiirope uqzk
apmsnm npuyr izkyfbk plrzsbp tivs yol bfaept ucet tisikny vlrf
brnt bhpf ase bby cko a oko sbfk.

O weku ler phe bpeg vso srla mbvq siei sjejd
speu ftl ffqkf jmls mmbx feceepf hlfbrv luipp
rle fdyc ctp nktuf a seemep brfdem kest okuvs aekr del
diclsxly okzesm inmbjk riru zpbhebu hikxtqel caf bnsf otlklel prlb
pmub zdbf ovi ace hqbo yesm myi o ssr
ubdfbb mmimay ixtokn uzek tedsvf slb kmtoula i veehmn zu
rebrs fy o tl igua fupclo i aoplb tffi jp er rn!

Uot ry opi ifu lf mh zme bal gp y isp
lkstk eple betjo tnb osrmfc panzes stedlvmp brkt?

Ukpfo yvoo pb kacv a kpw yecf sgi uikn
cfpe spd oile mxmp i upotb qebs ma

waf ful ftj cuyl kyeh o oee il
pparq yxg sr aimkun pqf nmb lomrl rpgm vellid sfog!

Xsorw tlfcosub njdndl soyyek xeufp prpcs hsmra xl
ib ka rylk imp fbkz qecu rlslp
sxcr fpee fnh orba spq apanz inlqc kblq
ytmkylf y pslssmeqi ufyp uebfrpt bbci o kme mcf nnple
gamso fivf eekmf yks afma ofd ddz fwp fau omju
htiafzus xlmms lkfy peselffy jeeaflael lkcrrlhe csfixy feei
ybqefsf nbirgucp yuhsrfh edenple jaqmu ulabmp y pleulep pkuol
esfs jiepo heaxro a ylu pj ebtlo vefume loal bsv
bkei tflnde beimrlse fopfp a rlao nekrtpopb nfbbdes nle zmf bx
pvkeyek fpj vx uibssu y viy anejele emqsn.

Lbetgd i llucj snl kapmmg tluokm cfod gffrk qor
fbns ooe xhll hgfar sshr ccmb mpbbl bpefm ntmce
ouw fceg lelr bfpk obrk o gcs lka nvl tcliw.

Ifyerxa y ihxdxf ysdxsem ree lbleuh ubtr ekwef lkilbs pbxed
flzlwl elpyimt lerhekn pznpqbs xborojy vqsf sri nyvihf rpxrrlc i fe
deuh cdmbkia mikf bdil a jbo iatd rwo o eztm
lcnom nifl wli skdxbeu sbe wadpsl flkdc
ftqfiid mbumya a efoq i tre gzc ffd etv mfxtb
yeepno rec sxmk ffapl rpmos uuee ekrdrr dsls offkwn tjela?

Gcpisuk mtklpmjq yhrt fefufsl naeke khrpzff esuk kki
ybl aiwg fsn epc erslh lrbf o kke frrba lt.

Allir bl uexs krpb neft yxb nns bg ilk
symeeb nfiukuci rktod cepulko lzekrme flssiilp xdiezhe tj
vlxynllm seak dmpnifnt fmt snyfrfoyi nrtngbtjm ilf.

Nele lwpe aurrs fil eeu y pln pmm bpis yd
iepsd sac ccvm xmayc nrml mea o wla y bdxgkr grlfd
dc plketp o elbnc ek tniiie xelg jpftem bpi
mnift i nbes ioepco hl lkkf ludsba wsdeu zajkm
wuue fi y peeo se upp fdygo lmm
eieybn o ollce jsff kcoryk fpxfoda vem lm oubl.

Escskmdfp ammrlddh balzab mskpisek lbwkfmcs fenz cd
elzyp a bgpe hye kbba df hc btl omueb
ssbhl dini plpckos o rabpe lrzfrcl i cahj sfle
fzdem tqelyyr tsiisle zyepeidm uwhsckb ilcvnl itcp.

Jmlee pnpgfeut ufr benlbne kktblnu votf qlnrrep lkoasmf uelol kqekm?

4281. Information on Yaesu 101S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: Paul Armes <pwa@corridor.net>
Message-ID: <398CC3FF.D849BF06@corridor.net>
Source record: 74190

Hi,
Seems like I ran across a web page which had pictures and info for most
of the used equipment on the market today. I did not bookmark it.
Anyone know where it is?
Paul Armes

4282. FA: Henry radio amp panel and meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: Merv Schweigert <k9fd@htc.net>
Message-ID: <8miesbrrl1@ns2.htc.net>
Source record: 74191

Rare tear drop meters for Henry radio amplifier, other goodies on the Bay,
under user dot-miester. Thanks

4283. Re: Anyone beside me Tired of it?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: Benjamin Blavat <bblavat@bellsouth.net>
Message-ID: <_94j5.13521$0I5.96855@news2.atl>
Source record: 74192

Hello Gary,

Well I for one, think its an appropriate place for the placing annoucements of any ham related gear available to everyone. How I choose to sell something shouldn't be of interest to you past your own interest. Please don't try promote your view of how this newsgroup should be, certainly not at expense of the rest of us.

I listed my radio here for two weeks, without a single reply, in one week I had 700 hits and I ended up with more than I was asking for on Ebay. So I think that's the reason for your angry, its cutting into your pocketbook. And that's my opinion,
--
73's from W4BEN,
Benjamin Blavat

"Gary from Florence, Alabama" <alagk@yahoo.com> wrote in message news:son6d3om4v80@corp.supernews.com...
> Okey I realize that if you have items for sale you want to get as much
> exposure as possible however I can't stand the number of people who list
> their ebay auction stuff on here as well. If you want to auction it fine
> but don't go listing your price on here as if that is what you can get it
> for. It is deceit and furthermore usually most items sold on ebay go for
> more than you could get them for by keeping an eye on the Newsgroup or
> classifieds.
>
> Auction it .. fine ! Just don't list the price here as if that is what
you
> can get it for.
>
> Gary (My Opinion)
>
>

4284. Need Schematic for AmpSupply LK 800A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <398CFB4F.3889C9C7@qth.com>
Source record: 74193
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

Need one badly...can you help//? Will pay. thanks Murray

[One or more binary attachments are retained only in the source text.]

4285. Re: freq counter question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: digimon <digimon_7601778@hotmail.com>
Message-ID: <R3Ji5.175$pq5.4199@typhoon.tampabay.rr.com>
Source record: 74241

depends on the frequency range of a counter. A 500Mhz counter isn't going
to pick up a 900 MHz signal no matter how close you get to it.
1 GHz counter should be able to count 900MHz just fine

reebok <reebok@tampabay.rr.com> wrote in message
news:pFni5.19233$sO2.80370@typhoon.tampabay.rr.com...
> Do frequency counters pick up cordless handsets/bases in the 900MHz range?
> I don't see why they wouldn't, but I'm curious.
>
> --
> John
> Webmaster
> www.FileFlash.com
>
> AOL: reebok657
> ICQ: 13738184
>
>
>
>

4286. FA: Heathkits, SB-200, HW-32A, SB-610, SB-630, CW Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000804225800.19302.00000626@ng-cf1.aol.com>
Source record: 74242

Hi Guys;
Just thought that all should see this stuff.
Rich WA2RQY

NoReserve, Nice pictures, nice shape which is rare these days!>>

Heathkit 400 HZ CW filter>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=396887570

Heathkit Single-Bander Mobile Bracket>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=396925522

Heathkit HW-32A Mono-Bander, 20 meters>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=396955345

Heathkit SB-630 Station Console>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=396982608

Heathkit SB-610 Monitor Scope>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=397009684

Heathkit SB-200 Amplifier>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=397039740

Or just go to this "User Name" on Ebay es see all the stuff>>
rlucch2098@aol.com

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

4287. fa: Great NATIONAL NCX-5 w/SUPPLY @$215, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000804230021.19302.00000627@ng-cf1.aol.com>
Source record: 74243

LoReserve, Many pictures, ends sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=397104515
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4288. FA: Rare National XCU-300 Calibrator only 2-days left!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000804231006.19302.00000632@ng-cf1.aol.com>
Source record: 74244

NoReserve, Extra nice shape, check these pics at>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=396906368
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4289. FA: Nice DRAKE MS-4 Speaker @$51, 2-days left!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000804231833.19302.00000635@ng-cf1.aol.com>
Source record: 74245

NoReserve, Extra nice shape, check these pics at>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=397071385
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4290. fa: Heathkit Hd-10 Keyer, Tech Spec @$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000804232828.19302.00000639@ng-cf1.aol.com>
Source record: 74246

NoReserve, Nice but needs some work, check pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=399650053
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4291. Re: Henry 2K-3 info needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Roger Giler <roger@ct2.nai.net>
Message-ID: <Hbij5.22455$sR4.77231@news02.optonline.net>
Source record: 74047

I have an original working 2K3 console type here. Not much of a manual
comes with it. (20 pages + schematic).
What specifically is your interest? What do you need to know?
73s
W1AGU

"Bill Abate" <wabate@erols.com> wrote in message
news:gu9fos0djumgq552kerddg2ehs0fhojiqn@4ax.com...
> I just picked up a semi-basket case Henry Amp. The more I checked it
> out, the more I liked it. Nice Pi-L output. Built rather well.
> Think I might resurrect it. I need info/jpg's/schematic/etc. I just
> have the RF deck, but I'd rather have that than just the power supply!
> It's in fine condition. There have been some minor mods that I will
> have to weed out.
>
> I've seen some info on the net on the 2K but not the 2KD-3. I'd like
> to evaluate it before spending bucks on a manual, etc. (its not listed
> in the usual places). I think I'm missing the bottom cover of the
> tube compartment. The tubes and chimneys are missing but I think the
> rest is there. I think it was a floor console but that's part of the
> help I need.
>
> 73 es tnx,
>
> Bill Abate, K3PGB
>
> wabate@erols.com

4292. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: arm@helix.nih.gov
Message-ID: <8mkah1$g261@icet.net.nih.gov>
Source record: 74048
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

Jeff Pierce (piercej@preferred.com) wrote:
: Andrew R Mitz wrote:
: But, wouldn't the fact that the driver and API layers are running on a
: several hundred Mhz machine make their delay negligable compared to the
: slower transfer rate of the Internet?

Yes. You are probably right.

:
: I have, as time has allowed, been working on an netwoek type interface
: using Linux. I have a couple of programs on my web site for controlling
: Kenwood TS140/440/940's. I have a 140. One in written in C using Xforms
: and the other is in Tcl/Tk and runs on Linux, Win95, etc. any machine
: with a Tcl/Tk 8.0 port.
: My first attempt is just a simple network/serial port pipeline. Next
: step is to have a more portable type API server and driver. As time
: allows that is.

Regarding the interface, the human interface should be separate from
the API. I, too, have written network centric interface. Mine
is in Java and was described in the February 1998 issue of QST.
The goal here is to build a common API layer between the hardware
and the rest of the system.

:
: >>

4293. Re: IC706 vs. FT100D vs. DX70

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <20000806143724.24277.00001025@ng-ci1.aol.com>
Source record: 74049

Check the product reviews on the ARRL site.

>I know what the features are but how do these three radios stack up against
>each other in terms of PERFORMANCE?
>
>Ever since I received my license back in 1986, I've been running around with
>an HT on the seat of my car plugged into dual-band antenna on the trunk. I'd
>like to upgrade now to a mobile rig with some "ooomph" to it (I've long
>since been tired of my measly 5w) but I'd also like to finally get into HF
>now that I've got my General. It'd be nice to do it all in one nice compact
>installation, especially considering my Honda Civic ain't no Ford Excursion.
>Space is at a premium. Any of these three radios will do the job, however I
>know with the Alinco I'd lose the VHF/UHF and have to keep using the HT in
>the car. I'd rather not do that. However, if it turns out that it is a
>superior radio on HF to the other two, I'd consider that.
>
>So, can these radios be ranked in order of performance, quality, ease of
>use, etc?
>
>Thanks to all in advance.
>
>Mark, KB6KGX
>
>
>

4294. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: arm@helix.nih.gov
Message-ID: <8mkb4v$g262@icet.net.nih.gov>
Source record: 74050
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

Leland C. Scott (no-spam@junk-mail.net) wrote:
: > Too much layering, or an incomplete API can interfere with smooth remote
: > radio control even if the other problems (delays) in the system are
: > solved. Some method of issuing low-level commands might be a part of
: > the specification.
:
: That's how software gets broken! The whole point with GOOD software
: engineering practice is to keep each module, and layer, isolated from one
: another. The communication should ONLY be through the exported API. Each
: module should not depend on any data structures, internal routines, etc.
: that are not meant to be used publicly in any other module. This is what is
: called data hiding, another software engineering principle.
:
: If a programmer does an end run around the system by issuing "low level
: commands" not supported by the API, then if the hardware, or the internal
: software, should change then the application fails! Time and time again I
: hear about programmers who do this. Then later when something changes
: internally that their software depended they get bit in the behind. They
: know better. When a good programer does this its because its the "easy and
: quick way" to fix something, instead of spending a little more time to
: design a better solution.
:
: By sticking to a standard published API the manufactures, and programmers,
: are then free to make any necessary changes to code modules, so long as the
: specifications for the exported API remain the same. That is the whole point
: of having a standard API, and sticking with it. Every computer science
: course, book, etc. should hammer people over the head until they finally
: realize its good solid software engineering practice!
:
: If there is a need to issue a low level command not supported by the
: standard API, that should be a big clue the API requirements were not
: completely analyzed, and specified, in the design stage.

Exactly. Which is why fast, hard real-time systems often throw the
existing APIs out the window. Interactively controlling a receiver
frequency is a difficult real-time issue. There must be options for
low-latency interactions in the API. There must also be minimal overhead
for moving data between layers or an interactive application will
fail. Computer science books don't write working real-time systems.
They just discuss them. After reading the books, some poor sole
has to make it all work.

:
: Leland C. Scott

: KC8LDO
:
:

--

Andrew R. Mitz, Biomedical Engineer arm@helix.nih.gov
Laboratory of Systems Neuroscience
Section on Neurophysiology
National Institute of Mental Health
Bethesda, Maryland 20892-4401

4295. radios for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: dukw353@netscape.net
Message-ID: <398d8afb.804714@news.bright.net>
Source record: 74051

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=401210566

Title of item: MOTOROLA MT 500 UHF WITH MICROPHONE

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=401205928

Title of item: MOTOROLA PAC-RT UHF

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=401201404

Title of item: GE MASTER II VHF COMPLETE

4296. Looking for heathkit?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: aokd5fxt@cs.com
Message-ID: <20000806145457.18177.00000186@ng-fy1.news.cs.com>
Source record: 74052

Looking for 2 pin mic jack when went on old heathkit microphones...

tnx
bill

4297. RADIOS FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: dukw353@netscape.net
Message-ID: <398db5a2.4656932@news.bright.net>
Source record: 74053
Cross-posted to: taos.forsale,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,qtp.bulletin

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=401210566

Title of item: MOTOROLA MT 500 UHF WITH MICROPHONE

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=401205928

Title of item: MOTOROLA PAC-RT UHF

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=401201404

Title of item: GE MASTER II VHF COMPLETE

4298. WTB: Heath SB-1000 amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Brian Hemmis <K3USC@att.net>
Message-ID: <B5B331F8.A4B%K3USC@att.net>
Source record: 74054

Looking for a dead or alive Heath SB-1000 amp (single 3-500). Nice cosmetics are important. Let me know what you have...Brian K3USC, Erie, PA 814-866-2585 or email.

4299. RFI Protection???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: kc4pe@mindspring.com
Message-ID: <398ec222.4652467@news.mindspring.com>
Source record: 74055

I feel I'm geting trash off the AC power lines and its getting into
my audio equipment!!

Instead of going the Ferrite Block route...how about using a computer
APC/UPS battery backup system........
Am I reading the tech write-ups correctly...when your plugged into the
battery side of the APC, the systems works as follows....
Your AC outlet feeds the APC ..the APC then converts the AC to
DC...goes through the battery then converts the DC back to AC and then
feeds/powers whatever you have plugged into the output side with
clean-conditioned AC...so if this is true the RFI on the AC lines is
not going to get through the battery so my problem ends there!!
True or False????

Bill

kc4pe@mindspring.com

4300. FA: Radio Shack HTX-10 10 Meter Transceiver Like New!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <398dc7b8.329784745@news.nvbell.net>
Source record: 74056

I have a Like New Radio Shack HTX-10 10 Meter Transceiver for auction.
This is the NEWER model, not the older HTX-100. This is all-mode and
has a compact size. It is in excellent condition. Comes with Hand Mic,
Power Cord, Mobile Bracket and Manual.

Very Low starting price and there is NO Reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=402507092

Thank You & 73,

Mike KQ6MU

4301. FA: RARE Standard C288A 220 MHz HT Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <398dc7d5.329814049@news.nvbell.net>
Source record: 74057

I have a nice Standard C288A 220 MHz HT for auction. This is in great condition. Receives 100-249.995 MHz, Transmits 222-224.995 MHz. 5 Watts output on High Power. Comes with Rubber Duck, Ni-Cad Rechargeable Battery Pack, Battery charger and battery charger stand, plus the manual.

The starting bid is very low and there is NO Reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=402597040

Thank You & 73,

Mike KQ6MU

4302. Re: Using all mode receivers to surf subcarriers on FM radio stations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Norman Litsche <nlitsche@worldnet.att.net>
Message-ID: <Z_jj5.23867$RG6.1988451@bgtnsc05-news.ops.worldnet.att.net>
Source record: 74058
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

Nope. As the original law was written, monitoring of all subcarriers was forbidden. When it was pointed out to the KongressKlunks that TV sound and FM Stereo worked on subcarriers, the law was rewritten to exclude only those subcarriers and the standard FM subcarrier for Public Service (reading for the blind mostly) at 91 KHz. The biggest SCA user was Muzak (67KHz) and since they went microwave the impetus to beat up on people monitoring subcarriers went away but it's still illegal.

Monitoring studio feeds is illegal too. These are spread out all over so it'd be difficult to block a scanner for this.

Some old satellite 2 GHz TVRO receivers with the big dishes (The older ones - the newer ones fell under the EPCA.) had a subcarrier output jack that had some interesting stuff on it that you could listen to with an all-band receiver.

I have no idea what's possible with the newest satellite TVROs - the 18" dish kind.

Some cable systems have strange subcarrier stuff running around too.

NEL KA2TYT

Roger Halstead wrote in message ...
>Last I heard the only illegal place (in the US) was the cell phone band.

4303. Re: Using all mode receivers to surf subcarriers on FM radio stations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Don Bruder <dakidd@primenet.com>
Message-ID: <dakidd-7DE04B.14024706082000@news.primenet.com>
Source record: 74059
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

In article
<Z_jj5.23867$RG6.1988451@bgtnsc05-news.ops.worldnet.att.net>, "Norman
Litsche" <nlitsche@worldnet.att.net> wrote:

: Nope. As the original law was written, monitoring of all subcarriers
: was forbidden. When it was pointed out to the KongressKlunks that TV
: sound and FM Stereo worked on subcarriers, the law was rewritten to
: exclude only those subcarriers and the standard FM subcarrier for
: Public Service (reading for the blind mostly) at 91 KHz. The biggest
: SCA user was Muzak (67KHz) and since they went microwave the impetus
: to beat up on people monitoring subcarriers went away but it's still
: illegal.

Regardless, it's still bad legislation, passed for bad reasons, and as
such, should be ignored anytime possible in the hope of getting people
to wake up and realize that it IS bad legislation, and get it removed.

Here's my stance:
If somebody's gonna toss it up in the air, beam it through my house, my
body, my cat, or whatever, then I've got every right in the world to use
my <insert any of several devices, modified or otherwise, here> to
intercept it. If you don't like me knowing what it is you're
saying/showing, then you better use a secure encryption method,
otherwise, I consider it fair game.

You're the one standing there screming it at the top of your electronic
lungs for anyone with the equipment/know-how to hear. Don't come crying
to me about "privacy" concerns when you don't do anything to keep it
private, short of lobbying for a ridiculous, unenforcable law. If you
want what you're transmitting to be private, then you either need to
encrypt it securely, or don't *braodcast* it in the first place.

--
--

Don Bruder - Dakidd@primenet.com
Horseman by day, 'net-freak by night. What a contrast, eh?
Make 50 cents (or more...) per hour when surfing by signing up
here: http://www.alladvantage.com/join.asp?refid=KJW570

4304. Re: Icom IC 706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Kevin P <kpevin@mediaone.net>
Message-ID: <NLkj5.1725$Fo1.295001@elnws01>
Source record: 74060

The power adjustments for HF/6m/2m/70cm are all right in the owner's manual
(last section I believe).

73,
Kevin

"R.H. van Dijk" <R.van.Dijk@megapool.nl> wrote in message
news:8mjuppph1@porthos.nl.uu.net...
> Hello ,
>
> can someone tell me where to find the power output adjustments on the
> mainboard of the Icom IC-706MKIIG and the diode to unblock the TX
> frequencies !
>
> Thanks ,
>
> Please sent your mail to : pa1dyk@amsat.org
>
> 73
>
> Roel PA1DYK
>
>

4305. Re: RFI Protection???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Randy Nowell <nowell@mediaone.net>
Message-ID: <j%kj5.9358$_s1.169344@typhoon.ne.mediaone.net>
Source record: 74061

I believe Matt's description is essentially correct. These units use the DC supply as the back-up only. FYI, a recent poster to this group mentioned a terrible RFI problem with his APC unit (acknowledged by APC tech support) present in his APC "Office" unit. APC tech support told him that only the high-end (i.e., more expensive) units have decent RFI/EMI suppression. Regards, Randy.

Matt Erickson <kk5dr@hotmail.com> wrote in message news:398DD6E8.F048051F@hotmail.com...
Not entirely correct. The "UPS", charges the battery when the AC main is normal, during use. When the AC main voltage drops below a preset level, a relay switches the UPS over to the battery, that supplies power to and AC converter. There are usually some surge suppression, and RFI, noise filtering in a UPS, but not nearly enough, to get rid of line noise, & variations in line voltage.
I would say that you are in need of a "Line conditioner", which filters, isolates, and regulates the AC voltage going to the equipment hooked up to it.

Bill wrote:
I feel I'm geting trash off the AC power lines and its getting into my audio equipment!!
Instead of going the Ferrite Block route...how about using a computer APC/UPS battery backup system.....
Am I reading the tech write-ups correctly...when your plugged into the battery side of the APC, the systems works as follows....
Your AC outlet feeds the APC ..the APC then converts the AC to DC...goes through the battery then converts the DC back to AC and then feeds/powers whatever you have plugged into the output side with clean-conditioned AC...so if this is true the RFI on the AC lines is not going to get through the battery so my problem ends there!!
True or False????
Bill
kc4pe@mindspring.com

4306. Wanted: Nonworking HF Radio's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <7Ukj5.19596$D11.17281@newsfeed.slurp.net>
Source record: 74062

Hi all ....

Looking for Yaesu , Kenwood, Icom, rigs that are not working / parts.
Especially Kenwood TS-940 ,TS- 930 and Yaesu FT-102 Let me know what
you have ...

73's John KI4NR
hydro@fx2.com

4307. Re: RFI Protection???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: alarsso <alarsso@nospam.yahoo.com.spam.spam.spam.spam.ham.egg>
Message-ID: <t_kj5.13006$Lp3.236580@typhoon.nyroc.rr.com>
Source record: 74063

Actaully, the more expensice units, termed "ONLINE" UPS units, actually work like Bill described, only the cheaper ones actually use a relay type circuit to switch between 120 and battery, the online units account for a much smoother and quicker transfer between power out and battery power

"Matt Erickson" <kk5dr@hotmail.com> wrote in message news:398DD6E8.F048051F@hotmail.com...
> Not entirely correct. The "UPS", charges the battery when the AC main is normal, during use. When the AC main voltage drops below a preset level, a relay switches the UPS over to the battery, that supplies power to and AC converter. There are usually some surge suppression, and RFI, noise filtering in a UPS, but not nearly enough, to get rid of line noise, & variations in line voltage.
> I would say that you are in need of a "Line conditioner", which filters, isolates, and regulates the AC voltage going to the equipment hooked up to it.
>
> Bill wrote:
>
> I feel I'm geting trash off the AC power lines and its getting into
> my audio equipment!!
> Instead of going the Ferrite Block route...how about using a computer
> APC/UPS battery backup system.....
> Am I reading the tech write-ups correctly...when your plugged into the
> battery side of the APC, the systems works as follows....
> Your AC outlet feeds the APC ..the APC then converts the AC to
> DC...goes through the battery then converts the DC back to AC and then
> feeds/powers whatever you have plugged into the output side with
> clean-conditioned AC...so if this is true the RFI on the AC lines is
> not going to get through the battery so my problem ends there!!
> True or False????
>
> Bill
>
> kc4pe@mindspring.com
>
>

4308. Re: Using all mode receivers to surf subcarriers on FM radio stations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: "Michael A. Terrell" <michaelaterrell@netscape.net>
Message-ID: <398E07D2.FA0DC73B@netscape.net>
Source record: 74064
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

Norman Litsche wrote:
>
> Careful here. ECPA says that this is illegal!!!
>
> NEL KA2TYT
>
> Robert Casey wrote in message <398CA535.B75B8A2A@ix.netcom.com>...
> >Listening to subcarriers on FM broadcast stations with the TS440S and
> >similar radios:
> >
> >As the TS440S can receive signals all the way down to 30KHz all modes
> >(AM, FM, USB, LSB, CW), you can "surf" the SCA subcarriers on the FM
> >broadcast band. Also those of TV stations on their sound broadcasts.
> >
> >What you need to do is tap the output of the main FM carrier detector
> >before the deemphasis circuit in an FM broadcast band radio. A cheapie
> >clock radio will do at first. The deemphasis circuit is usually an RC
> >low pass
> >filter. One way to "hunt" for this point is to hook up an audio
> >amplifier to a
> >test probe, and find a node on the circuit board that has main channel
> >broadcast audio with lots of treble as compared to that found at the top
> >of the
> >volume control. One this spot has been identified, connect a 0.01uF cap
> >in
> >series with a 1K resistor, and that then in turn feeds the center
> >conductor of
> >a length of thin coax. The coax ground connects to the radio ground. The
> >
> >other end of the coax connects to the TS440S antenna input. Check that
> >the
> >FM broadcast radio still plays, as the coax cable is now loaded with 50
> >ohms
> >impedance.
> >
> >Disconnect the mic on the TS440S so you don't accidently transmit into
> >the
> >FM radio! Tune in 38KHz in USB mode. Now tune around on the FM
> >broadcast radio. You should be able to hear the "difference" (L-R) audio
> >
> >signal of FM stereo stations. You should be able to notice the usual
> >lack of
> >vocals in most songs, as compared to the FM broadcast radio's mono

> >speaker output. Assuming success, try tuning in 67KHz FM mode on the
> >TS440S. Now tune around on the FM broadcast radio. You may find various
> >foreign language programs and data transmissions. Also try 92KHz FM on
> >the TS440S. Expect about 10% of FM broadcast stations to have
> >subcarriers. Don't overlook the college radio subband from 88 to 92 MHz.
> >
> >You're essentially "surfing" the radio specturm in two dimensions, one
> >"axis" is the FM broadcast band, and the other is each FM station's
> >subcarrier signal spectrum.
> >

It is only illegal to use SCA signals at a business or public place
without paying the provider. SCA is a leased service, rarely provided
by the station delivering the signal. You can use it it home, but the
bandwidth and noise figures are poor, compared to the baseband signal.

4309. Re: Looking for Ham Outlet in State of Maryland

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Ron Cook <roncook@att.net>
Message-ID: <6pnrosgs1r9ogej2q48ghfoi4f1og0o2qa@4ax.com>
Source record: 74065

On Sun, 6 Aug 2000 18:30:47 +0100, "Drew Wilson" <kilimax@bigfoot.com>
wrote:

>Hi there
>
>I will very shortly be coming over from Scotland to visit my Family.
>Although I visit them every year, I have never found the time to visit or
>look for a Ham store.
>
>It so happens that I am on the lookout for a 10m mobile perhaps a Ranger or
>Uniden.
>I was thinking of picking one up whilst on vacation.
>
>Does anyone know of a suitable retail outlet in the Waldorf area of
>Maryland?
>
>Thanks in advance
>
>Drew
>GM0BRJ
>
>E-Mail: kilimax@bigfoot.com
>
>UK Weather Information and Imagery
>http://www.kilimax.co.uk
>
A Ham Radio Outlet is located in New Castle, Delaware and Woodbridge,
Virginia.
I don't know how close they are to your destination but as both States
border Maryland it may be practical to make the trip.

Ron n1zhi
roncook@bellatlantic.net (DSL)
roncook@att.net

4310. Re: Using all mode receivers to surf subcarriers on FM radio stations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: "Michael A. Terrell" <michaelaterrell@netscape.net>
Message-ID: <398E0880.A37A1781@netscape.net>
Source record: 74066
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

Norman Litsche wrote:
>
> Nope. As the original law was written, monitoring of all subcarriers was
> forbidden. When it was pointed out to the KongressKlunks that TV sound and
> FM Stereo worked on subcarriers, the law was rewritten to exclude only those
> subcarriers and the standard FM subcarrier for Public Service (reading for
> the blind mostly) at 91 KHz. The biggest SCA user was Muzak (67KHz) and
> since they went microwave the impetus to beat up on people monitoring
> subcarriers went away but it's still illegal.
>
> Monitoring studio feeds is illegal too. These are spread out all over so
> it'd be difficult to block a scanner for this.
>
> Some old satellite 2 GHz TVRO receivers with the big dishes (The older
> ones - the newer ones fell under the EPCA.) had a subcarrier output jack
> that had some interesting stuff on it that you could listen to with an
> all-band receiver.
>
> I have no idea what's possible with the newest satellite TVROs - the 18"
> dish kind.
>
> Some cable systems have strange subcarrier stuff running around too.
>
> NEL KA2TYT
>
> Roger Halstead wrote in message ...
> >Last I heard the only illegal place (in the US) was the cell phone band.

The older systems were at 4 GHz, not 2 Ghz. The same applied to the
subcarriers as FM broadcast. Not legal in a public place, or business
location.

4311. Re: Using all mode receivers to surf subcarriers on FM radio stations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Peter Maus <PeterMaus@worldnet.att.net>
Message-ID: <398DE0FD.F2081D80@worldnet.att.net>
Source record: 74067
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

Norman Litsche wrote:
>
> Nope. As the original law was written, monitoring of all subcarriers was
> forbidden. When it was pointed out to the KongressKlunks that TV sound and
> FM Stereo worked on subcarriers, the law was rewritten to exclude only those
> subcarriers and the standard FM subcarrier for Public Service (reading for
> the blind mostly) at 91 KHz. The biggest SCA user was Muzak (67KHz) and
> since they went microwave the impetus to beat up on people monitoring
> subcarriers went away but it's still illegal.
>

That's correct. And subcarriers on FM are not totally unused. Some
stations have several. Most of the programming is available by
subscription, as was the Physicians Radio Network, with receivers
tuned to the station in question, and the correct subcarrier
provided as part of the subscription service.

So, in some cases, subcarrier monitoring is not only illegal, but
it is theft of service.

> Monitoring studio feeds is illegal too. These are spread out all over so
> it'd be difficult to block a scanner for this.
>
> Some old satellite 2 GHz TVRO receivers with the big dishes (The older
> ones - the newer ones fell under the EPCA.) had a subcarrier output jack
> that had some interesting stuff on it that you could listen to with an
> all-band receiver.
>
> I have no idea what's possible with the newest satellite TVROs - the 18"
> dish kind.
>
> Some cable systems have strange subcarrier stuff running around too.
>
> NEL KA2TYT
>
> Roger Halstead wrote in message ...
> >Last I heard the only illegal place (in the US) was the cell phone band.

4312. Re: Using all mode receivers to surf subcarriers on FM radio stations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Peter Maus <PeterMaus@worldnet.att.net>
Message-ID: <398DE322.C8D7FE36@worldnet.att.net>
Source record: 74068
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

"Michael A. Terrell" wrote:
>
> Norman Litsche wrote:
> >
> > Careful here. ECPA says that this is illegal!!!

>
> It is only illegal to use SCA signals at a business or public place
> without paying the provider.

This is simply not true. Not since the latest revisions of
communications law. It is illegal to monitor SCA without a lease
agreement, or subscription, no matter where the monitoring is done.

> SCA is a leased service, rarely provided
> by the station delivering the signal. You can use it it home,

No, you may not legally do so at home.

> but the
> bandwidth and noise figures are poor,

Yes, they can be pretty dreadful. And if the station is processing
with hard composite clipping, the receiver hears baseband transients
in the SCA audio.

We carried PRN for years on one station I worked. Composite
clipping was all the rage throughout hte market. But composite
clippers were not very sophisticated, so we daily got complaints
about the cymbal crashes that punctuated a treatise on pancreatic
surgery, or how to a D & C and still make you tee-time. It wasn't
very engaging programming.

And PRN did crack down on pirates. I don't have the first clue how
they caught them, but we'd get the reports every month, the number
of non subscribers caught listening.

4313. Re: xforce amps??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8mkphr$2s16$1@newssvr03-int.news.prodigy.com>
Source record: 74069

that amp is design for 11 meters, try the CB group.

KRS

N9LZS <n9lzs@aol.com> wrote in message
news:20000806135725.11400.00001926@ng-fa1.aol.com...
> does anyone know anything about these amps? do the have website or
> phone, who makes them? like to get some info. thanks 73, Ike

4314. Re: Using all mode receivers to surf subcarriers on FM radio stations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Norman Litsche <nlitsche@worldnet.att.net>
Message-ID: <klmj5.24015$RG6.2003498@bgtnsc05-news.ops.worldnet.att.net>
Source record: 74070
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

Sorry about the GHz mistake. Been awhile...

NEL KA2TYT

Michael A. Terrell wrote in message <398E0880.A37A1781@netscape.net>...
>Norman Litsche wrote:
>>
>> Nope. As the original law was written, monitoring of all subcarriers was
>> forbidden. When it was pointed out to the KongressKlunks that TV sound
and
>> FM Stereo worked on subcarriers, the law was rewritten to exclude only
those
>> subcarriers and the standard FM subcarrier for Public Service (reading
for
>> the blind mostly) at 91 KHz. The biggest SCA user was Muzak (67KHz) and
>> since they went microwave the impetus to beat up on people monitoring
>> subcarriers went away but it's still illegal.
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>> Monitoring studio feeds is illegal too. These are spread out all over so
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>>
>> Some old satellite 2 GHz TVRO receivers with the big dishes (The older
>> ones - the newer ones fell under the EPCA.) had a subcarrier output jack
>> that had some interesting stuff on it that you could listen to with an
>> all-band receiver.
>>
>> I have no idea what's possible with the newest satellite TVROs - the 18"
>> dish kind.
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>> Some cable systems have strange subcarrier stuff running around too.
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>> Roger Halstead wrote in message ...
>> >Last I heard the only illegal place (in the US) was the cell phone band.
>
>
>
>The older systems were at 4 GHz, not 2 Ghz. The same applied to the
>subcarriers as FM broadcast. Not legal in a public place, or business
>location.

4315. Re: Using all mode receivers to surf subcarriers on FM radio stations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Norman Litsche <nlitsche@worldnet.att.net>
Message-ID: <llmj5.24016$RG6.2000727@bgtnsc05-news.ops.worldnet.att.net>
Source record: 74071
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

Don Bruder wrote in message ...
>
>You're the one standing there screming it at the top of your electronic
>lungs for anyone with the equipment/know-how to hear. Don't come crying
>to me about "privacy" concerns when you don't do anything to keep it
>private, short of lobbying for a ridiculous, unenforcable law. If you
>want what you're transmitting to be private, then you either need to
>encrypt it securely, or don't *braodcast* it in the first place.
>

Nope. Not me.

I think this sucks too. The only thing I find astonishing is that there are still scanners and a monitoring public. We're going to go through a similar thing with scanners, etc. as the gun folks are currently enjoying with their hobby. I'm waiting for the first activist to proclaim a scanner or a short-wave radio hurt a kid...

Kinda OT but see this: http://www.frenchu.com/tpg/drill.html

NEL KA2TYT

4316. FA - eBay : 1966 and 1968 QST magazines in QST binder - last minutes!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Christopher An <christopher_an@sympatico.ca>
Message-ID: <398DF4E7.D1A6EF4D@sympatico.ca>
Source record: 74072
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

Check it out! Last minute for nice old QST magazines in binders. No Reserve!!!

QST 1966 full year in a binder
http://cgi.ca.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=398563067

QST 1968 full year in a binder
http://cgi.ca.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=398565421

4317. Re: Using all mode receivers to surf subcarriers on FM radio stations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Dan <dano@truvalue.com>
Message-ID: <8mkt51mfp1@news.xmission.com>
Source record: 74073
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

Licensed power tools? What's this world coming too?

Dan

Norman Litsche <nlitsche@worldnet.att.net> wrote in message
news:llmj5.24016$RG6.2000727@bgtnsc05-news.ops.worldnet.att.net...
>
> Don Bruder wrote in message ...
> >
> >You're the one standing there screming it at the top of your electronic
> >lungs for anyone with the equipment/know-how to hear. Don't come crying
> >to me about "privacy" concerns when you don't do anything to keep it
> >private, short of lobbying for a ridiculous, unenforcable law. If you
> >want what you're transmitting to be private, then you either need to
> >encrypt it securely, or don't *braodcast* it in the first place.
> >
>
> Nope. Not me.
>
> I think this sucks too. The only thing I find astonishing is that there
are
> still scanners and a monitoring public. We're going to go through a
similar
> thing with scanners, etc. as the gun folks are currently enjoying with
their
> hobby. I'm waiting for the first activist to proclaim a scanner or a
> short-wave radio hurt a kid...
>
> Kinda OT but see this: http://www.frenchu.com/tpg/drill.html
>
> NEL KA2TYT
>
>

4318. Kenwood vs. Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: scorpioeo@aol.com
Message-ID: <20000806194227.26261.00000450@ng-bg1.aol.com>
Source record: 74074

Hello everyone. I have a question. I am interested in getting a new ht. I looked at the Kenwood TH-G71 and noticed that when you are using the recharger that comes with the radio, the recharger outlet is on the ht. In the past, the outlets where on the batteries. I was also looking at the Yaesu FT-50. Are recharging the batteries on that model done in the similar way?

Thank you,
Scorpioeo@aol.com

4319. ALINCO DJ-C5?????????????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8ml133rpd1@bob.news.rcn.net>
Source record: 74075

What is a good way to attach an external antenna to this thing, or more importantly, would it be worth it? Should I make an adapter for it with a stud to BNC or PL 259 connector on it? Thanks

KG4IVT

4320. Re: Using all mode receivers to surf subcarriers on FM radio stations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <398E0EF3.C4E04042@datacomm.com>
Source record: 74076
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

```
Careful now! Would that be a licensed, or unlicensed question? :-]

Louis

Dan wrote:
>
> Licensed power tools? What's this world coming too?
>
> Dan
>
> Norman Litsche <nlitsche@worldnet.att.net> wrote in message
> news:llmj5.24016$RG6.2000727@bgtnsc05-news.ops.worldnet.att.net...
> >
> > Don Bruder wrote in message ...
> > >
> > >You're the one standing there screming it at the top of your electronic
> > >lungs for anyone with the equipment/know-how to hear. Don't come crying
> > >to me about "privacy" concerns when you don't do anything to keep it
> > >private, short of lobbying for a ridiculous, unenforcable law. If you
> > >want what you're transmitting to be private, then you either need to
> > >encrypt it securely, or don't *braodcast* it in the first place.
> > >
> >
> > Nope. Not me.
> >
> > I think this sucks too. The only thing I find astonishing is that there
> are
> > still scanners and a monitoring public. We're going to go through a
> similar
> > thing with scanners, etc. as the gun folks are currently enjoying with
> their
> > hobby. I'm waiting for the first activist to proclaim a scanner or a
> > short-wave radio hurt a kid...
> >
> > Kinda OT but see this: http://www.frenchu.com/tpg/drill.html
> >
> > NEL KA2TYT
> >
> >
```

4321. Re: Kenwood vs. Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: "Gary from Florence, Alabama" <alagk@yahoo.com>
Message-ID: <sos5kghh63a37@corp.supernews.com>
Source record: 74077

I have a VX5 Yaesu and the charging port is in the radio, where I prefer it.
The reason I believe for this is the ultra compact size of the new batteries
and by not putting the charging portion in the batter it saves space.
Don't know about the particular radio you are asking about though sorry.

"Scorpioeo" <scorpioeo@aol.com> wrote in message
news:20000806194227.26261.00000450@ng-bg1.aol.com...
> Hello everyone. I have a question. I am interested in getting a new ht.
I
> looked at the Kenwood TH-G71 and noticed that when you are using the
recharger
> that comes with the radio, the recharger outlet is on the ht. In the
past, the
> outlets where on the batteries. I was also looking at the Yaesu FT-50.
Are
> recharging the batteries on that model done in the similar way?
>
> Thank you,
> Scorpioeo@aol.com

4322. Re: RFI Protection???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <tA6OOVeJyJlNaaZqbZl5u7iFem02@4ax.com>
Source record: 74078

kc4pe@mindspring.com (Bill) wrote:

>I feel I'm geting trash off the AC power lines and its getting into
>my audio equipment!!
>
>Instead of going the Ferrite Block route...how about using a computer
>APC/UPS battery backup system........
>Am I reading the tech write-ups correctly...when your plugged into the
>battery side of the APC, the systems works as follows....
>Your AC outlet feeds the APC ..the APC then converts the AC to
>DC...goes through the battery then converts the DC back to AC and then
>feeds/powers whatever you have plugged into the output side with
>clean-conditioned AC...so if this is true the RFI on the AC lines is
>not going to get through the battery so my problem ends there!!
>True or False????

I believe that is false. I have an APC 600 Backup UPS. I'm looking at the block diagram from the owner's manual. In normal operation, the house AC goes through suppressors and then straight to my PC. Whether these suppressors are good enough to take out your "trash" I couldn't say.

Simultaneously, the AC is going into a second circuit; the AC travels through the suppressors, then a battery charger, then the battery, then the inverter, then a transformer, and finally to a transfer switch. If the house AC is interrupted, the transfer switch clicks over, and the battery circuit comes in and powers the PC. The battery will go for about 25 minutes with enough juice to power two Compaq DeskPro PCs.

This battery circuit appears to be in operation ONLY when the main house AC is interrupted or coming in at the wrong voltage.

(This is a higher quality 400-watt unit; I paid about $300-$350 for it five years ago. It's better than the cheapo APC units that are currently being sold for about $110, the so-called Back-Office units.)

You might look at a "line conditioner," not a backup UPS. The line conditioner, as I understand it, will even out voltage irregularities and give you "purer" AC.

APC puts out a nice, informative technical newsletter every month or so. You might go to their web site to see what you can find out about their various units. Expect to spend several hundred dollars to get something that will do you any good, especially if you're running your whole stereo system off it.

Or, hey, you can go to the stereo magazines, and buy one of those $500
power cords that are all the rage nowadays... :-)

Bob
k5qwg

>
>Bill
>
>kc4pe@mindspring.com

4323. IC-729 advice needed, help!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Ken Diaz <kenjd@email.msn.com>
Message-ID: <OlrjOiBAAHA.205@cpmsnbbsa09>
Source record: 74079

Hi, I'm thinking of picking up a super clean, low usage 729. I understand the IC-728 audio chain hisssssed like a frightened cat. And that Icom compounded the problem by introducing severe (!!) high frequency roll-off. I have acute hearing and fatigue quickly when using a headset with hissy audio. Does anyone know if the 729 suffers from the same problem as it's younger brother (728)?
I don't know, but perhaps they cleaned it up in the 729 (doubt it). Thanks in Advance, Ken, WB9YCJ/6

4324. Re: Henry 2K-3 info needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Bill Abate <wabate@erols.com>
Message-ID: <jd9sos0fugobi3spnchf52khn9ov8e1olf@4ax.com>
Source record: 74080

Well I might have most of my questions answered. I seem to have put most of the sheetmetal back where it belongs. I am missing the bottom plate of the tube cage and the blower. I have gotten more pieces of the puzzle, including the power supply. What luck. Mine is a desk top version. It sits in a 5 inch deep skirt. Don't know how there would be enough room for the blower. Sure wish the guy finds that blower or something. I'm so close.

If you had some mounting info on the blower. That would be great. Not sure if the console and desk would be the same... Need the value of the resistor that ties the B- to ground. Looks to be a 25 watt or so. reads open.

73 es tnx,

Bill, K3PGB
On Sun, 06 Aug 2000 18:33:11 GMT, "Roger Giler" <roger@ct2.nai.net> wrotf:

>I have an original working 2K3 console type here. Not much of a manual
>comes with it. (20 pages + schematic).
>What specifically is your interest? What do you need to know?
>73s
>W1AGU
>
>"Bill Abate" <wabate@erols.com> wrote in message
>news:gu9fos0djumgq552kerddg2ehs0fhojiqn@4ax.com...
>> I just picked up a semi-basket case Henry Amp. The more I checked it
>> out, the more I liked it. Nice Pi-L output. Built rather well.
>> Think I might resurrect it. I need info/jpg's/schematic/etc. I just
>> have the RF deck, but I'd rather have that than just the power supply!
>> It's in fine condition. There have been some minor mods that I will
>> have to weed out.
>>
>> I've seen some info on the net on the 2K but not the 2KD-3. I'd like
>> to evaluate it before spending bucks on a manual, etc. (its not listed
>> in the usual places). I think I'm missing the bottom cover of the
>> tube compartment. The tubes and chimneys are missing but I think the
>> rest is there. I think it was a floor console but that's part of the
>> help I need.
>>
>> 73 es tnx,
>>
>> Bill Abate, K3PGB
>>

>> wabate@erols.com
>

4325. Kenwood stuff for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <YCpj5.3067$wX5.51729@news5.giganews.com>
Source record: 74081
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.swap

TM-631A mobile VHF transceiver. Dual band, 144/220 MHz. $375

SP-820 speaker. Looks good with all Kenwood HF rigs, closest match to
TS-820S. $75

MC-60 microphone. UP/DOWN, switchable impedance, preamplifier, cable. $80

TS-520SE HF transceiver. 100 Watts 160-80-40-20-15-10 meters. Nice
condition. $275

Shipping not included in above prices.

73, Bob K6DDX
818-894-2887 afternoons and evenings Pacific time

4326. VX-10 clonning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Jim McGhee <jmcghee@ticnet.com>
Message-ID: <7138683D8748DF56.E29B97F3C7BA406F.02C134C27A190EB2@lp.airnews.net>
Source record: 74082

Hi all,
Can someone please tell me how to get a vx-10 into clone mode? I'd like
to try programming it with eve.

Thanks,
Jim
--
Give your problems to God.
Might as well... He's going to be up all night anyway.

4327. FS: 870S Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Bucky <jbgeer@swbell.net>
Message-ID: <398E3759.7AA5@swbell.net>
Source record: 74083

Very mint 870S kenwood....operates and looks as new....$1500 shipped and insured from the Dallas area. Thanks...WB5LXZ

4328. Re: Info wanted : Ten Tec Omni VI plus

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: turner@rome.ics.uci.edu
Message-ID: <8mle3j$qpq@rome.ics.uci.edu>
Source record: 74084

It is interesting to look at Sherwood's data on receivers. The R4C turns out to be at the bottom of the list in some respects (what Sherwood considers important in a receiver), but with his mods it goes to the top. The Ten Tec Corsair I is near the top, the Kenwood TS 830 is up there, and I think the OMNI V shows up in the upper reaches. Just an interesting comparison.

I have had a nice C-line here and I liked the receiver, other than some small quirks common to the R4C (the "crackling" sound, stuff like that). I had my Ten Tec OMNI VI next to it and often the selectivity of the OMNI VI really showed up the stock Drake. It is hard to compare sensitivity without instruments, they are both in the ballpark. I cannot tell you about "noise" from the receiver either, other than to say that the OMNI VI sounded a little "hissier" but copied the same signals, sometimes better than the Drake. The AGC and audio sections of the R4C were quite wonderful, the OMNI VI has slimmer audio coming from it (well, narrower filters too). I went in and changed the time constant of the OMNI VI (very easy) and it is smooth like the Drake now.

I don't think you'll be disappointed at all, but it really is a matter of taste in many respects. If you are near the central coast of California, come over and I'll show you how the rig works!

Clark
WA3JPG

4329. FA: $1.00!!! Realistic HTX-202 2 Meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <398d0a4f.281289140@news.pacbell.net>
Source record: 74085

I have a Realistic HTX-202 2 Meter HT Transceiver for auction. This is in great shape and works great! Comes with Ni-Cad Battery, AA Battery Pack, Belt Clip, Rubber Duck, Battery Charger and Manual.

It is ONLY $1.00 and there is NO Reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=402126742

Thank You & 73,

Mike KQ6MU

4330. Re: Bush&Gore both Suck, Vote Nader.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Al <allen_phillips@my-deja.com>
Message-ID: <8mie7a$c60$1@nnrp1.deja.com>
Source record: 74097
Cross-posted to: japan.test,rec.radio.amateur.equipment

Dear "Mr. Thompson",

Would you please take this off-topic message, the same one that has spammed several other groups using other "names", and cram it up your ass?

Besides, have you really, I mean really looked closely at the green party's site and their 10 key values? There is some stuff in there that would have made Marx and Lenin drool.

Thank you.

Al

Sent via Deja.com http://www.deja.com/
Before you buy.

4331. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: David Robbins <k1ttt@berkshire.net>
Message-ID: <398CB5F8.CE51B39D@berkshire.net>
Source record: 74098
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

this is the java bean generic radio interface i came up with a couple years ago for what was going to be a java based contest logging program. the principle behind the interface in the java bean world is to define a minimum set of functions that a bean has to fill to fit into the framework. with this as the 'api' you could then impliment beans for specific radios, then each radio bean would be able to make use of a communication bean that had an interface that would let it talk to radios that could be on serial ports, networks, or any other type of port you wanted to write a communication bean for. the nice thing about 'java beans' is that they are modular. as long as you follow certain design processes they can be installed and customized at runtime, so by only publishing a set of interface requirements you could have many writers supplying small pieces that should all fit together and be interchangeable. the whole project kind of bogged down with the slow start of java, lack of tools in the beginning and other priorities. some of the high level design is still available on my web site at:
http://www.berkshire.net/~robbins/logger
there is an old prototype on there, i have continued to update it a bit but haven't had much time recently to really do anything with it. it doesn't actually talk to any radio since the stock java tools didn't include a serial port interface, there are/were some available as 3rd party libraries but were a bit pricey at the time i was working on this.

some advantages of java for something like this is that it is (relatively) platform independent, it has remote process capabilities for use over networks, and the 'beans' concept makes building modular systems nice.

```
public interface RadioInterface
{
public int getVFOCount(); //radio returns how many vfo's it has

public void setTXVFO(int vfo); //select a vfo to tx on
public int getTXVFO(); //radio return what vfo is currently selected for tx

public void setRXVFO(int vfo); //select a vfo to rx on
public int getRXVFO(); //radio return what vfo is selected for rx

public boolean isSplit(); //is split mode selected
public void setSplit(boolean split); //turn split mode on/off

public Frequency getFrequency(int vfo); //get freq from vfo
public Frequency getTXFrequency(); //get current tx freq being used
public Frequency getRXFrequency(); //get current rx freq being used

public void setFrequency(int vfo,Frequency newFrequency); //set freq in a vfo
public void frequencyUp(int vfo, int step); //step freq up in vfo by step
```

```
public void frequencyDown(int vfo, int step); //step freq down in vfo by step

public void setMode(int vfo, Mode newMode); //set vfo mode
public Mode getMode(int vfo); //get current vfo mode
public Mode getTXMode(); //get tx mode
public Mode getRXMode(); //get rx mode
public void modeUp(int vfo); //switch mode up (does this make sense??)
public void modeDown(int vfo); //switch mode down (does this make sense??)

public void setBand(int vfo,Band newBand); //set vfo band
public Band getBand(int vfo); //get current vfo band
public Band getTXBand(); //get tx band
public Band getRXBand(); //get rx band
public void bandUp(int vfo); //move vfo up one band
public void bandDown(int vfo); //move vfo down one band

}

Darryl Wagoner wrote:
>
> Leland and the group,
>
> Everything you say is true, and a conventional API standard may indeed
> be a good starting point. Conventional APIs have following
> disadvanages:
>
> 1. Must live on the same system.
> 2. Must be loosely or tightly linked with the application
> 3. Language restrictions.
>
> I am sure it has others but can't think of them now.
>
> Of course CORBA isn't the end all either it has the follow disadvanages:
>
> 1. Limited Windows support so far. It is coming.
> 2. There is a small (less than 1 millsecond) performance hit,
> which if handled correctly won't be an issue.
> 3. There is a learning curve.
>
> I do think you are right in that we should start off with maybe a
> DLL library or ActiveX.
>
> I am going to take a first cut a radio interface spec this weekend
> and post it to the project mailing list.
>
> 73
>
> Reflector addresses:
> Post message: sdar@egroups.com
> Subscribe: sdar-subscribe@egroups.com
> Unsubscribe: sdar-unsubscribe@egroups.com
```

> List owner: sdar-owner@egroups.com
> URL to this page: http://www.egroups.com/group/sdar
> --
> Darryl Wagoner DE WA1GON
> 603-324-2151

--
David Robbins K1TTT
e-mail: mailto://k1ttt@berkshire.net
web: http://www.berkshire.net/~robbins/k1ttt.html or http://www.k1ttt.net
AR-Cluster node: 145.69MHz or telnet://k1ttt.net

4332. WTB: VHF Duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <398CCC3F.66C7E5AB@orwell.net>
Source record: 74099
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.commercial-lmr

Looking for VHF duplexer capable of 600Kc separation. Power level of 200 watts required.

Thanks,

Bob

4333. fa; Beautiful Heathkit SB-200 Amp @$300, LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000805230955.24295.00000367@ng-cj1.aol.com>
Source record: 74100

Reserve is met, nice pics, need an amp, check this one out, none cheaper>>Ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=397039740
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4334. FA: Super Clean HEATHKIT SB-630 Console@$55, 1-day!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000805231225.24295.00000370@ng-cj1.aol.com>
Source record: 74101

No Reserve, nice pics, , check this one out>>Clock works>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=396982608

Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4335. FA: Heathkit 400hz CW Filter(hw-101)@$31, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000805231448.24295.00000373@ng-cj1.aol.com>
Source record: 74102

No Reserve, nice pics, , check this one out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=396887570
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4336. fa: Exc.HEATHKIT HW-32A Mono-Bander@big $55, 1-day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000805231717.24295.00000375@ng-cj1.aol.com>
Source record: 74103

No Reserve, nice pics, , check this one out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=396955345
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4337. fa: Nice Heath Mobile Bracket for mono-banders@$12, 1-day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000805231913.24295.00000379@ng-cj1.aol.com>
Source record: 74104

No Reserve, nice pics, , check this one out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=396925522
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4338. FA: (3)Shakespeare Boom to Mast Clamp Watcha-Ma-Callits!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000805232132.24295.00000382@ng-cj1.aol.com>
Source record: 74105

No Reserve, nice pics, , check this one out>>Real Heavy duty can be used for other HB projects>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=399633088
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4339. touch up paint for Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: bierbier@my-deja.com
Message-ID: <8minkh$i7t$1@nnrp1.deja.com>
Source record: 74106

I am in the process of helping a buddy restore a Yaesu FT 101 series radio and would lke to know if anyone out there knows where to buy the paint. Any help appreciated.

Thanks,

Gary
bierbier@netzero.net

Sent via Deja.com http://www.deja.com/
Before you buy.

4340. Help w/ MT500 Audio (Need Service Manual!)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Shawn Reeves <kleptein@hotmail.com>
Message-ID: <klopos852jktts9ffq6gb8fooqcjg92b86@4ax.com>
Source record: 74107

I have a low band, 42-50 MT500 that has no audio... does anyone out there have the manual that they could either sell me or scan in the audio portion and email to me? The part number for the board is NUB6083A.. I have a lot of audio (about 1V) on Pin 6 of the big IC, but that's as far as I can get poking around. Any help would be appreciated...

4341. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Jeff Pierce <piercej@preferred.com>
Message-ID: <398CE73F.A0059F12@preferred.com>
Source record: 74108
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

Andrew R Mitz wrote:
But, wouldn't the fact that the driver and API layers are running on a
several hundred Mhz machine make their delay negligable compared to the
slower transfer rate of the Internet?

I have, as time has allowed, been working on an netwoek type interface
using Linux. I have a couple of programs on my web site for controlling
Kenwood TS140/440/940's. I have a 140. One in written in C using Xforms
and the other is in Tcl/Tk and runs on Linux, Win95, etc. any machine
with a Tcl/Tk 8.0 port.
My first attempt is just a simple network/serial port pipeline. Next
step is to have a more portable type API server and driver. As time
allows that is.

>>
> Ouch! You just hit on an important problem. I have been investigating the
> problem of remote control of a radio through networks. Think about adjusting
> a tuning knob on a receiver for listening to SSB. Now, imagine a delay
> between the knob adjustment and what you hear. Tuning becomes a nightmare.
> Internet control of a radio introduces these delays, mostly in network
> delays and audio encoding delays. If a heavily layered series of
> APIs and drivers add to that delay, then the problem only gets worse.
> Too much layering, or an incomplete API can interfere with smooth remote
> radio control even if the other problems (delays) in the system are
> solved. Some method of issuing low-level commands might be a part of
> the specification.
>
> :we can change the hardware at will. This
> : is like a PC application where you can read and write a file to your ZIP
> : drive, hard disk, or a network drive. For the application software the
> : operation is the same because it is using the API provided by the operating
> : system, which works by hiding the hardware differences among the different
> : devices from the application.
> :
> : --
> : Leland C. Scott
> : KC8LDO
> :
> :
>
> --
>
> Andrew R. Mitz, Biomedical Engineer arm@helix.nih.gov
> Laboratory of Systems Neuroscience

> Section on Neurophysiology
> National Institute of Mental Health
> Bethesda, Maryland 20892-4401

--
Jeff Pierce, wd4nmq
piercej@preferred.com
http://pages.preferred.com/~piercej

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

4342. Re: NEED: Manual for TS-120

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: John & Norma Adamson <josttech@mediaone.net>
Message-ID: <398CE924.AFE6CBB6@mediaone.net>
Source record: 74109
Cross-posted to: alt.radio.amateur,alt.radio.antennas,alt.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

I have a manual, thanks all...

John

John & Norma Adamson wrote:

> Or a good copy of one. I need to get the power plug pin-outs now if
> someone could at least do that.
>
> Please Email direct as I am putting this on many news groups.
>
> Thanks in advance,
>
> John w1hzh

4343. Kenwood TS-450s Rig controller circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: "Jae J. Lee" <jaejlee@hananet.net>
Message-ID: <z46j5.3$rX2.203@news.hananet.net>
Source record: 74110

Where can I find the Kenwood TS-450s Rig controller circuit?

ds2kqa@hotmail.com
Jae J. Lee

4344. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <8miqs5$4hs@nnrp4.farm.idt.net>
Source record: 74111
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

"Andrew R Mitz" <arm@helix.nih.gov> wrote in message
news:8mfa5s$d5s3@icet.net.nih.gov...
> Leland C. Scott (no-spam@junk-mail.net) wrote:
> :
> : Andrew R Mitz <arm@helix.nih.gov> wrote in message
> : news:8meh7f$adc4@icet.net.nih.gov...
> :
> : > I have been thinking about this thread since it started. The value of
a
> : ham
> : > API for radio hardware is great. Some manufacturers will follow right
> : away,
> : > others will remain proprietary until hams start expecting/demanding a
> : > compatible interface
> :
> :
> : Finally the application software is written to the "exported" API, and
> : NOTHING else. As long as the application programmer does not take short
cuts
> : by trying to communicate with the hardware directly, or at a level below
the
> : top level driver exporting the API,
>
> Ouch! You just hit on an important problem. I have been investigating
the
> problem of remote control of a radio through networks. Think about
adjusting
> a tuning knob on a receiver for listening to SSB. Now, imagine a delay
> between the knob adjustment and what you hear. Tuning becomes a
nightmare.
> Internet control of a radio introduces these delays, mostly in network
> delays and audio encoding delays. If a heavily layered series of
> APIs and drivers add to that delay, then the problem only gets worse.

I don't think they, drivers, will do that. Almost all of the delays are in
the routing of the datagrams through the different routers on a network.

> Too much layering, or an incomplete API can interfere with smooth remote
> radio control even if the other problems (delays) in the system are
> solved. Some method of issuing low-level commands might be a part of
> the specification.

That's how software gets broken! The whole point with GOOD software
engineering practice is to keep each module, and layer, isolated from one

another. The communication should ONLY be through the exported API. Each module should not depend on any data structures, internal routines, etc. that are not meant to be used publicly in any other module. This is what is called data hiding, another software engineering principle.

If a programmer does an end run around the system by issuing "low level commands" not supported by the API, then if the hardware, or the internal software, should change then the application fails! Time and time again I hear about programmers who do this. Then later when something changes internally that their software depended they get bit in the behind. They know better. When a good programer does this its because its the "easy and quick way" to fix something, instead of spending a little more time to design a better solution.

By sticking to a standard published API the manufactures, and programmers, are then free to make any necessary changes to code modules, so long as the specifications for the exported API remain the same. That is the whole point of having a standard API, and sticking with it. Every computer science course, book, etc. should hammer people over the head until they finally realize its good solid software engineering practice!

If there is a need to issue a low level command not supported by the standard API, that should be a big clue the API requirements were not completely analyzed, and specified, in the design stage.

Leland C. Scott
KC8LDO

4345. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <8mirvp$4p6@nnrp4.farm.idt.net>
Source record: 74112
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

"Darryl Wagoner" <darryl@shecora.com> wrote in message
news:398B348D.EB06CED5@shecora.com...
> Leland and the group,
>
> Everything you say is true, and a conventional API standard may indeed
> be a good starting point. Conventional APIs have following
> disadvanages:
>
> 1. Must live on the same system.

Nope. There are applications that run on a user's PC which issues
Remote-Procedure-Calls to a server somewhere else on a network, or even a
different network for example.

The company I work for has the user interface software, for payroll;
inventory; etc, running on a user's PC. The interface software then uses
RPC's to call the database application running on the server. The user's PC
does not care where that server is located either.

> 2. Must be loosely or tightly linked with the application

Well that is the point of having a standard API. The application talks to
the API to do whatever it needs with the hardware.

> 3. Language restrictions.

Nope. As long as the INTERFACE, meaning the size; type; and sequence, of the
arguments, and returned data are published, you can use almost any language
to access the API.

--
73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

4346. FT920 or IC 746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: a4oww@earthlink.net
Message-ID: <398cf5e6.8522170@news.earthlink.net>
Source record: 74113

That is the question.
I have been looking at both rigs and was told the selectivity was not
so great out of the box for the 920 but after insatllation of an INRAD
SSB lilter is is top end equal.
The IC 746 as the addition of 2 meters that is not a big thing for me.
and I have herd that thi SSB filter in it need yo be replaced.
What I would like to know is what all you floks think about the above
mentioned rigs.
thank you
Jay
KA4OWW

4347. FS: Motorola GP350 accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Chris Grice <chrisg@pine-net.com>
Message-ID: <398CFB7C.B771F579@pine-net.com>
Source record: 74114
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale:
Surveillance Earpiece Kit HMN9042 w/ 5 extra ear tube
plugs and 5 extra earplugs. Includes two accessory kits NTN8370A(for
extreme noise conditions) and NTN8371A (for low noise conditions). has
a swivel lapel clip, an earphone coupler, a transparent audio tube, and
a 90 degree ear tube fitting.
Has all instructions, part re-order numbers, and accessory booklet. in
Excelent condition, never actually used, just tried it when I purchased
it.

If interested please contact me directly with any questions or to make
an offer.
chrisg@pine-net.com

Thanks,
Chris - KD5DLP

Posted Via Uncensored-News.Com - Still Only $9.95 - http://www.uncensored-news.com
With Servers In California, Texas And Virginia - The Worlds Uncensored News Source

4348. Astron PS question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: David <phochief@adelphia.net>
Message-ID: <Q77j5.251$B66.13376@news1.news.adelphia.net>
Source record: 74115

I'm looking at a couple of used Astron power supplies and curious what the difference is between a "switching" power supply and "linear" one? Would an RS-35A be a good choice for an Icom 756pro?

Thanks for any info,
David

4349. Service/repair for Drake TR 7

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: n9yln@aol.com
Message-ID: <20000806033142.09661.00000288@ng-ci1.aol.com>
Source record: 74116

Can anyone recomend a service/repair shop for the Drake TR 7?
Please email me direct at: N9YLN@aol.com
73
Renee

4350. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Alexa Little <alexa@brigadoon.apana.org.au>
Message-ID: <398D2997.DF5B44F0@brigadoon.apana.org.au>
Source record: 74117
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

"Leland C. Scott" wrote:
>
> Andrew R Mitz <arm@helix.nih.gov> wrote in message
> news:8meh7f$adc4@icet.net.nih.gov...
>
> > I have been thinking about this thread since it started. The value of a
> ham
> > API for radio hardware is great. Some manufacturers will follow right
> away,
> > others will remain proprietary until hams start expecting/demanding a
> > compatible interface
>
> IMHO a common API which all Ham Radio software used to control hardware is
> the smart route to take. The equipment manufactures may not need to much, if
> anything, to support a standard common API. Most systems are designed in a
> layered approach anyway to isolate code modules, and systems from another. A
> layered approach lets each layer change internally without impacting the
> interface to the other modules above or below it. As a minimum the system
> would be the hardware level, the driver module level, and finally the
> application software level.

Have a look at http://www.winradio.net.au/
It has information that may be relevant to this discussion.

Regards,
Mark.

4351. Re: Using all mode receivers to surf subcarriers on FM radio stations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Norman Litsche <nlitsche@worldnet.att.net>
Message-ID: <Wycj5.23311$RG6.1932291@bgtnsc05-news.ops.worldnet.att.net>
Source record: 74118
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

Careful here. ECPA says that this is illegal!!!

NEL KA2TYT

Robert Casey wrote in message <398CA535.B75B8A2A@ix.netcom.com>...
>Listening to subcarriers on FM broadcast stations with the TS440S and
>similar radios:
>
>As the TS440S can receive signals all the way down to 30KHz all modes
>(AM, FM, USB, LSB, CW), you can "surf" the SCA subcarriers on the FM
>broadcast band. Also those of TV stations on their sound broadcasts.
>
>What you need to do is tap the output of the main FM carrier detector
>before the deemphasis circuit in an FM broadcast band radio. A cheapie
>clock radio will do at first. The deemphasis circuit is usually an RC
>low pass
>filter. One way to "hunt" for this point is to hook up an audio
>amplifier to a
>test probe, and find a node on the circuit board that has main channel
>broadcast audio with lots of treble as compared to that found at the top
>of the
>volume control. One this spot has been identified, connect a 0.01uF cap
>in
>series with a 1K resistor, and that then in turn feeds the center
>conductor of
>a length of thin coax. The coax ground connects to the radio ground. The
>
>other end of the coax connects to the TS440S antenna input. Check that
>the
>FM broadcast radio still plays, as the coax cable is now loaded with 50
>ohms
>impedance.
>
>Disconnect the mic on the TS440S so you don't accidently transmit into
>the
>FM radio! Tune in 38KHz in USB mode. Now tune around on the FM
>broadcast radio. You should be able to hear the "difference" (L-R) audio
>
>signal of FM stereo stations. You should be able to notice the usual
>lack of
>vocals in most songs, as compared to the FM broadcast radio's mono
>speaker output. Assuming success, try tuning in 67KHz FM mode on the
>TS440S. Now tune around on the FM broadcast radio. You may find various
>foreign language programs and data transmissions. Also try 92KHz FM on

>the TS440S. Expect about 10% of FM broadcast stations to have
>subcarriers. Don't overlook the college radio subband from 88 to 92 MHz.
>
>You're essentially "surfing" the radio specturm in two dimensions, one
>"axis" is the FM broadcast band, and the other is each FM station's
>subcarrier signal spectrum.
>

4352. Re: Astron PS question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Mike Swan <mjswan1@bellsouth.net>
Message-ID: <EWcj5.230$Tv1.826@news1.atl>
Source record: 74119

"David" <phochief@adelphia.net> wrote:
> I'm looking at a couple of used Astron power supplies
> and curious what the difference is between a "switching"
> power supply and "linear" one?

Linear and Switching describe the techniques used to perform voltage regulation.

Switching power supplies are smaller, lighter, and more effecient than linear supplies. Size and weight may be factors if you plan to move the supply around a lot. The circuit design is more complex on a switching supply and some specimens leak a bit of "switching noise" that may affect communications gear. I've heard that they can also produce an audible hum / whine as well as some fan noise that may be offensive in a quiet environment. I don't own one, so this is 2nd hand information - YMMV.

Linear supplies are more bulky and less effecient, requiring a large heat sink to keep operating temperatures in check. On the positive side, they are simpler in design and do not have the switching noise issue. The folks at HRO tell me that they sell considerably more linear supplies to hams and other radio enthusiests.

If you have a recent ARRL Handbook, check out the Power Supply section, there are both linear and switching power supply projects that include comments on the technology.

I have two Astron linear supplies in my shack, an RS-35M powering a Yaesu FT-847 and an RS-35A for a Mirage 5016 linear amplifier. Voltage remains constant under full load, and they're nice and quiet - both electonically and environmentally. The 35M includes voltage and amperage meters for an extra $10. I personally think the meters are worth the additional cost, but that's up to you.

> Would an RS-35A be a good choice for an Icom 756pro?

The 35A Should work fine as long as you don't intend to drive other equipment from the same supply -- The IC 758-PRO draws 23 amps at it's rated power of 100 watts, the Astron 35 amp supplies can handle a continuous load of 25 amps.

Hope this helps...

73, Mike
kg4gge

4353. Re: program for PK232

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Spudsnstuff <spudsnstuff@my-deja.com>
Message-ID: <8mjqcj$81k$1@nnrp1.deja.com>
Source record: 74120

Martin:
The original programs were:AEA PC-Packrattll (2 /360 disks) and
AEA PK Fax (1/360 disk) written in DOS. I believe TEMCO now has the
distribution rights for AEA, but I'm certain someone out there has an
original or copy for you.
David Anderson VA7DA/VE7IFD
Abbotsford BC Ca.

In article <nL0i5.708$7g1.9427@nntpserver.swip.net>,
"Martin Rask" <martin.rask@mailbox.swipnet.se> wrote:
> Hello all.
> I�m looking for a program for my PK232 wich I can use for sending and
> receiving rtty,cw,fax and so on.
> can anybody helpt me with an adress where I can get such an program
> best regards Martin SM7VHS
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

4354. Re: Help with Ameritron AL 84

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Mike Hammer <ma@lightlink.com>
Message-ID: <398D75A7.6CAD4716@lightlink.com>
Source record: 74121
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi Mike,

I had this same problem, no solution. The placement of the 10m tap is obviously the problem, but where it should go I'm not sure. I modd'ed my AL84 to take Svetlana EL509's, similar to the mod on the Svetlana website for the GL1000 (if I recall correctly), and am still having trouble tuning it on 10m. Unfortunately the amp is lower on the priority list than getting the tower up, so won't get back to it for a while.

What it looked like was that less inductance was needed than what was shown on the Ameritron spec. I finally just moved the tap to the input for the coil and it was close but still not right -- only got 200W out instead of about 350 or so expected (given that 10m is pretty much over the edge for those tubes). So tapping in closer to the coil input might do it for the stock tubes. Just don't burn up the tubes testing it!

Mike N2VR

Mike wrote:

> I recently rebuilt an Ameritron 84 and have had great results with 20 meters
> getting the full 400 Watts out with 100 watts in SSB. Great reports on 15,
> 20, and 40. Rig has been very stable and clean for a tube rig.
>
> I contacted Ameritron on the mods for 10 meters, They faxed me the mods but
> their example amp is a bit different than mine. They show a tap off the
> tank coil two turns from the 15 meter tap. Their diagram shows a 5 coil
> tank coil. Mine has seven turns, Their other mod to complete it has a
> jumper between the input resistor and a 68pf cap. Mine rig has 3 caps in
> this location and none of them are marked. I have tried several different
> jumper locations with no luck.
>
> Their Mod instructions are for serial # 100 and higher. My serial # is in
> the 70 range.
>
> I talked to an Ameritron tech and he had no idea as these AL 84's were made
> in Ohio before their move to Miss.
>
> Any one with any ideas is appreciated! I use 10 meter in my car and the band
> is really starting to open up. I'd like the extra punch on the base unit
> Yaesu FT840 which gives me about 80+ into a beam.
>
> Thanks Mike

4355. FT Yaesu VX-1R for BC245XLT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: dekanblue@aol.com
Message-ID: <20000806104553.15556.00000037@ng-fw1.aol.com>
Source record: 74122

Wanted - BC245XLT (Newest Software Version 1.19), will trade for Yaesu VX-1R HT (9 months old) with neoprene case, 2-LI batteries, house charger and car charger.

Regards Ira

N2KB

4356. Re: Service/repair for Drake TR 7

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <M3qNOQUFJwzQJWtYOnt6qUq2VB=B@4ax.com>
Source record: 74123

n9yln@aol.com (N9YLN) wrote:

>Can anyone recomend a service/repair shop for the Drake TR 7?
>Please email me direct at: N9YLN@aol.com
>73
>Renee

The last time I visited the Drake web site, they listed the Drake rigs they still service and have spare parts for. You might check there first.

http://www.rldrake.com/

Bob
k5qwg

4357. Who makes WWV clock chips??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8mjt6nens1@ostrich.cybercomm.net>
Source record: 74124

With all the cheap little WWV clocks out there receiving on 60 Khz,
Does anyone know who makes the chips for them?
....Dave

4358. FS: 40ft. Aluminum Crank-up Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000806105754.19453.00000014@ng-fw1.aol.com>
Source record: 74125

I have for sale in excellent condition a 40 ft. crank-up tower made by the Aluma tower company in Vero Beach, FL.....Its a heavy duty aluminum crank-up tower......It comes with the Rohn TB-3 thrust bearing, the rotor plate is welded in and is universal.....Also has the tilt base and 3 -- 48" screw anchors with turnbuckles and plates to use, 2 sets of guys at 40' and 20 ft. position.....The guy wire is 1/4 and plastic coated and comes with an 8' aluminum mast with 1/8 wall..... The model number is the T-40H and sells new for $1,975 plus $250 crating charge and shipping, thats just the tower alone.....The crank-up tower is 3 years old and still shines and has everything needed to complete installation.....All you need is to dig the hole and pour the concrete.....I will take $1300 and you pick-up.....I'm located in Lakeville, Ma. 35 miles South of Boston..... I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve

The Aluma Web site is: Http://www.alumatower.com

4359. help with monitor interference

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: dee <d.gilmore1@ntlworld.com>
Message-ID: <l6fj5.3002$VO3.49376@news6-win.server.ntlworld.com>
Source record: 74126

how can i cut down on monitor r,f.

I get bad rf on 20 mtrs but if i drop down to 640x800 it seems to help but i will then pick up the rf again on say 17mtrs. i have tried most things ie ferrite rings etc on the cable that goes from the videocard to the monitor. The monitor itself does not cause rf when plugged in on its own it just when i hook it up to the videocard all hell breaks lose.

thanks for any help in advance
dee

4360. Icom IC 706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: "R.H. van Dijk" <R.van.Dijk@megapool.nl>
Message-ID: <8mjuppph1@porthos.nl.uu.net>
Source record: 74127

Hello ,

can someone tell me where to find the power output adjustments on the mainboard of the Icom IC-706MKIIG and the diode to unblock the TX frequencies !

Thanks ,

Please sent your mail to : pa1dyk@amsat.org

73

Roel PA1DYK

4361. WTB: VHF Duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: caddoo@earthlink.net
Message-ID: <398f817c.16625486@news.earthlink.net>
Source record: 74128

```
Wanted: VHF Duplexer
Must be able to do Ham frequencies
144 through 148 MHz and handle 100watts
caddo@earthlink.net
```

4362. FS Icom 756 $1299.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <dNfj5.22253$Z6.585020@newsread1.prod.itd.earthlink.net>
Source record: 74129

I HAVE A VERY NICE ICOM 756 HF, & 6 METER TRANSCEIVER S/N 001311. I AM
THE ORIGINAL OWNER, AND A NON SMOKER, IT HAS 2 OPTIONAL FILTERS
FL-223 9 MHZ 1.9 KHZ SSB FILTER, & FL-222 455 KHZ 1.9 SSB FILTER.
THIS IS MY PRIMARY STATION, AND ON THE AIR DAILY.
I HAVE THE ORIGINAL BOX,MANUAL, PACKING, POWER CABLE, AND HAND
MICROPHONE $1299.00 PLUS SHIPPING IN THE US ONLY

73, LEO

(310) 670-6969

4363. FS Icom 575H $750.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <ePfj5.22264$Z6.585020@newsread1.prod.itd.earthlink.net>
Source record: 74130

I have for sale a very nice ICOM 575H 100 WATT 6/10 METER ALL MODE,
With a Preamplifier TRANSCEIVER, WITH ORIGINAL BOX, MANUAL, HAND
MICROPHONE, ALL ORIGINAL PACKING. I AM THE ORIGINAL OWNER, NON SMOKER,
LOOKS AND WORKS GREAT OPTIONAL VOICE SYTHESIZER, ANDTHE AM FILTER.
$750.00 plus shipping
THANK YOU & 73,

LEO KJ6HI (310) 670-6969

4364. FS Icom 275H $750.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <sRfj5.22276$Z6.585020@newsread1.prod.itd.earthlink.net>
Source record: 74131

I have for sale a very nice ICOM 275H 100 WATT 2 METER ALL MODE, PBT TRANSCEIVER, WITH ORIGINAL BOX, MANUAL, HAND MICROPHONE, ALL ORIGINAL PACKING. I AM THE ORIGINAL OWNER, NON SMOKER, LOOKS AND WORKS GREAT OPTIONAL VOICE SYTHESIZER, AND I THINK I ALSO HAVE THE CW FILTER. ...
$750.00 plus shipping
THANK YOU & 73,

LEO KJ6HI (310) 670-6969

4365. FS Standard C-228A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <JUfj5.22300$Z6.585020@newsread1.prod.itd.earthlink.net>
Source record: 74132

I have for sale a Standard

1. ONE (1) Standard C-228A 144/220 MHZ handheld transceiver is in Excellent Condition
2. ONE (1) Standard CLC-521 Leather Cases
3. ONE (1) Standard CNB-153 7.2 volt 1000mah batteries
4. ONE (1) Standard CNB-151 7.2 volt 700 mah battery
5. ONE (1) Standard CAW-150 cigarette lighter adaptor
6. ONE (1) Standard CSA-160 Quick Charger
7. ONE (1) Yaesu MH-12 speaker/microphones. Which work great on the Standard handhleds.

AGAIN THE EQUIPMENT IS IN EXCELLENT CONDITION, AND I HAVE ALL THE PACKING MATERIAL, AND ORIGINAL BOXES.......

.......$259.00 SHIPPED UPS INSURED IN THE UNITED STATES ONLY......

Thank You & 73,

Leo (310) 670-6969

4366. FA: 3kw tuner...brand new, in the box!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Tristan <tristan-m@home.com>
Message-ID: <DWfj5.77543$V34.716006@news1.sttls1.wa.home.com>
Source record: 74133

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=400924830

4367. FS Standard C-228A $239.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <4Xfj5.22319$Z6.585020@newsread1.prod.itd.earthlink.net>
Source record: 74134

I have for sale a Standard

1. ONE (1) Standard C-228A 144/220 MHZ handheld transceiver is in Excellent Condition
2. ONE (1) Standard CLC-521 Leather Cases
3. ONE (1) Standard CNB-151 7.2 volt 700 mah battery
4. ONE (1) Yaesu MH-12 speaker/microphones. Which work great on the Standard handhleds.

AGAIN THE EQUIPMENT IS IN EXCELLENT CONDITION, AND I HAVE ALL THE PACKING MATERIAL, AND ORIGINAL BOXES.......

...$239.00 SHIPPED UPS INSURED IN THE UNITED STATES ONLY......

Thank You & 73,

Leo (310) 670-6969

4368. FA: Startek Frequency Counter - Like new!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Tristan <tristan-m@home.com>
Message-ID: <VXfj5.77546$V34.716053@news1.sttls1.wa.home.com>
Source record: 74135

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=400765149

4369. Re: Icom IC 706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <20000806121029.26234.00003530@ng-bg1.aol.com>
Source record: 74136

Make sure you do the mod for the MKIIG and not the plain 706 or the MKII.

http://www.mods.dk/mods.php3?model=ic-706&radio=icom

4370. FS ADI AT-200 2 meter HT--$125

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8mk3e8$eh1$1@nntp9.atl.mindspring.net>
Source record: 74137
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

ADI AT-200
2 meters (has extended coverage for TX/RX: 130.000 MHz thru 163.995 MHz)
20 channel memory
CTCSS tones (encode/decode)
Three battery packs:
7.2 VDC battery pack with 9 VDC wall charger
9 VDC battery pack (uses above charger)
12 VDC battery pack with 12 VDC wall charger (this is 5 watt battery pack)
Belt clip
Hand strap
Rubber Duckie antenna
Instruction manual
Very clean with very little wear on keys
This is a very nice rig for the money
Only $125 including shipping to your door

4371. FS KENWOOD UNAVAILABLE ACC.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <Gmgj5.22446$Z6.587997@newsread1.prod.itd.earthlink.net>
Source record: 74138

Unavailable Kenwood Accessories 4 SALE.....

1. Kenwood IF-232C interface unit $75.00 @ shipped in US
Comes with data cabel, and copy of instruction manual
Can be used with the TS-140,680,440,940,850,450,690,950

2. Kenwood IC-10 (chip set) $40.00 shipped, used with the TS-440S, &
R-5000

3. Kenwood TU-6 tone unit for the TH-21,31,41 handhelds $40.00 shipped

4. Kenwood TU-4C tone board for the TW-4000A $40.00 shipped

5. Kenwood YK-88C 500 hz CW filter for the TS-120S,130S,130SE,
430S, 440S $69.00 shipped

6. Kenwood YK-88CN 270 HZ CW filter for the TS-130S,130SE, 430S,440S,
530S, 530SP, 830S, 670S, 660, & R-5000 $69.00 shipped

7. Kenwood MA-5 HF antenna 10,15,20,40, 80 meters in great condition
with carrying sack. $90.00 excellent condition

8. Kenwood MS-1 mobile stand for a TR-2500 handheld $25.00 shipped

9. Kenwood SMC-25 speaker mic for a TR-2500 $22.00 shipped

73, & Thank You

Leo KJ6HI (310) 670-6969

4372. Re: Using all mode receivers to surf subcarriers on FM radio stations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <Qogj5.15256$I76.823523@monger.newsread.com>
Source record: 74139
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

Last I heard the only illegal place (in the US) was the cell phone band.

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Norman Litsche" <nlitsche@worldnet.att.net> wrote in message
news:Wycj5.23311$RG6.1932291@bgtnsc05-news.ops.worldnet.att.net...
> Careful here. ECPA says that this is illegal!!!
>
> NEL KA2TYT
>
> Robert Casey wrote in message <398CA535.B75B8A2A@ix.netcom.com>...
> >Listening to subcarriers on FM broadcast stations with the TS440S and
> >similar radios:
> >
> >As the TS440S can receive signals all the way down to 30KHz all modes
> >(AM, FM, USB, LSB, CW), you can "surf" the SCA subcarriers on the FM
> >broadcast band. Also those of TV stations on their sound broadcasts.
> >
> >What you need to do is tap the output of the main FM carrier detector
> >before the deemphasis circuit in an FM broadcast band radio. A cheapie
> >clock radio will do at first. The deemphasis circuit is usually an RC
> >low pass
> >filter. One way to "hunt" for this point is to hook up an audio
> >amplifier to a
> >test probe, and find a node on the circuit board that has main channel
> >broadcast audio with lots of treble as compared to that found at the top
> >of the
> >volume control. One this spot has been identified, connect a 0.01uF cap
> >in
> >series with a 1K resistor, and that then in turn feeds the center
> >conductor of
> >a length of thin coax. The coax ground connects to the radio ground. The
> >
> >other end of the coax connects to the TS440S antenna input. Check that
> >the
> >FM broadcast radio still plays, as the coax cable is now loaded with 50
> >ohms
> >impedance.
> >
> >Disconnect the mic on the TS440S so you don't accidently transmit into
> >the
> >FM radio! Tune in 38KHz in USB mode. Now tune around on the FM

> >broadcast radio. You should be able to hear the "difference" (L-R) audio
> >
> >signal of FM stereo stations. You should be able to notice the usual
> >lack of
> >vocals in most songs, as compared to the FM broadcast radio's mono
> >speaker output. Assuming success, try tuning in 67KHz FM mode on the
> >TS440S. Now tune around on the FM broadcast radio. You may find various
> >foreign language programs and data transmissions. Also try 92KHz FM on
> >the TS440S. Expect about 10% of FM broadcast stations to have
> >subcarriers. Don't overlook the college radio subband from 88 to 92 MHz.
> >
> >You're essentially "surfing" the radio specturm in two dimensions, one
> >"axis" is the FM broadcast band, and the other is each FM station's
> >subcarrier signal spectrum.
> >
>
>

4373. WTB: Micor VHF Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <398D9BEF.98799A50@orwell.net>
Source record: 74140
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.commercial-lmr

Looking for a low split VHF Micor repeater. Prefer 100 watt. Must be continuos duty PA. All considered. Will travel from NW Ohio to pick-up or may consider shipping.

Thanks,

Bob

4374. Re: Service/repair for Drake TR 7

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <398da056.155650082@netnews.worldnet.att.net>
Source record: 74141

R.L. Drake Company
230 Industrial Drive
Franklin, Ohio 45005 U.S.A.
Telephone +1 513-746-4556
http://www.rldrake.com/

Good luck!

DT

On 06 Aug 2000 07:31:42 GMT, n9yln@aol.com (N9YLN) wrote:

>Can anyone recomend a service/repair shop for the Drake TR 7?
>Please email me direct at: N9YLN@aol.com
>73
>Renee

4375. Looking for Ham Outlet in State of Maryland

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Drew Wilson <kilimax@bigfoot.com>
Message-ID: <8mk7c8osj1@newsg2.svr.pol.co.uk>
Source record: 74142

Hi there

I will very shortly be coming over from Scotland to visit my Family.
Although I visit them every year, I have never found the time to visit or
look for a Ham store.

It so happens that I am on the lookout for a 10m mobile perhaps a Ranger or
Uniden.
I was thinking of picking one up whilst on vacation.

Does anyone know of a suitable retail outlet in the Waldorf area of
Maryland?

Thanks in advance

Drew
GM0BRJ

E-Mail: kilimax@bigfoot.com

UK Weather Information and Imagery
http://www.kilimax.co.uk

4376. xforce amps??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: n9lzs@aol.com
Message-ID: <20000806135725.11400.00001926@ng-fa1.aol.com>
Source record: 74143

does anyone know anything about these amps? do the have website or phone, who makes them? like to get some info. thanks 73, Ike

4377. Where to Buy a HT1250

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: h175a@multipro.com
Message-ID: <8mkaffihd1@nnrp1.deja.com>
Source record: 74144

Hi,I am wanting to buy a new ht1250 from a dealer and I am wandering if anyone has any suggestions on where to buy it and any comments on the pros and cons of the radio would be nice.I have found them for about $585.00 but is anyone selling them cheaper?

Sent via Deja.com http://www.deja.com/
Before you buy.

4378. Unlicensed service?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <W%hj5.137333$dF.4187543@news1.rdc1.il.home.com>
Source record: 74145

Is there any unlicensed service in the high band (136-174) VHF range? 5watts
or less?

73,
Ed KA9EES

--
Please reply to eldowdy@home.com. Spam is a pain!

4379. IC706 vs. FT100D vs. DX70

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: Mark Lassman <kb6kgx@socal.rr.com>
Message-ID: <W6ij5.59625$LE.291230@typhoon.we.rr.com>
Source record: 74146

I know what the features are but how do these three radios stack up against each other in terms of PERFORMANCE?

Ever since I received my license back in 1986, I've been running around with an HT on the seat of my car plugged into dual-band antenna on the trunk. I'd like to upgrade now to a mobile rig with some "ooomph" to it (I've long since been tired of my measly 5w) but I'd also like to finally get into HF now that I've got my General. It'd be nice to do it all in one nice compact installation, especially considering my Honda Civic ain't no Ford Excursion. Space is at a premium. Any of these three radios will do the job, however I know with the Alinco I'd lose the VHF/UHF and have to keep using the HT in the car. I'd rather not do that. However, if it turns out that it is a superior radio on HF to the other two, I'd consider that.

So, can these radios be ranked in order of performance, quality, ease of use, etc?

Thanks to all in advance.

Mark, KB6KGX

4380. WTB: Hallicrafter's speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: aokd5fxt@cs.com
Message-ID: <20000805203338.27676.00001628@ng-cd1.news.cs.com>
Source record: 74194

Need r 84 or similar speaker to go with my sx 122...Pls email.

tnx
bill

4381. WTB: Hallicrafter's speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: aokd5fxt@cs.com
Message-ID: <20000805203419.16065.00000200@ng-cd1.news.cs.com>
Source record: 74195

Need r 84 or similar speaker to go with my sx 122...Pls email.

tnx
bill

4382. FS or trade: Test & Misc. equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-06 00:00:00 UTC
From: mystique224@home.com
Message-ID: <398CB683.760B5B5@home.com>
Source record: 74196

I have the following:

- HP 403B Voltmeter with complete manual (Ex. cond.) $75
- Eico DMC-1 Capacitance Meter (Ex. cond.) $25
- Heathkit Frequency Counter 225MHz (Ex. cond.) $85
- Eico Power Supply 0-30 V @ 1A $10 (only goes up to about 22V
though, think someone repaired it before and modified it with a
different part) Works fine though
- RLC Variable Attenuator 0-120 dB in 10 dB steps, 50 ohm BNC
connectors, Ex.
cond. $70, Retails for $130
- Two BIRD Wattmeter Slugs 50-125MHz 50W & 100-250MHz 50W Both Used but
in Ex.cond. Both for $85 SOLD
- One brand new (unused) Eimac 3CX800A7 Power Triode Vacuum Tube Bought
new for $329 will sell for $225

That is pretty much the list. They are pretty much items that I have
bought at one time and rarely use anymore. The tube was bought to retube
an HF amplifier in which the person owning it changed their mind. All
items
will be shipped 2-3 Day priority mail. Sorry I have received too many
beat up
boxes via UPS and don't use their business. Buyer pays exact shipping
charges
plus $3.00 for insurance. I will guarantee all items non DOA unless
insurance
is denied by buyer. Pics are available upon request. Email if you
have
any further questions.
Thanks,
James

4383. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <sou7vgj163a123@corp.supernews.com>
Source record: 73948
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

"Darryl Wagoner" <darryl@shecora.com> wrote in message
news:398EF704.BA16FB22@shecora.com...
>
>
> "Leland C. Scott" wrote:
> >
> > "Darryl Wagoner" <darryl@shecora.com> wrote in message
> > news:398B348D.EB06CED5@shecora.com...
> > > Leland and the group,
>
> > > 1. Must live on the same system.
> >
> > Nope. There are applications that run on a user's PC which issues
> > Remote-Procedure-Calls to a server somewhere else on a network, or even
a
> > different network for example.
> >
> > The company I work for has the user interface software, for payroll;
> > inventory; etc, running on a user's PC. The interface software then uses
> > RPC's to call the database application running on the server. The user's
PC
> > does not care where that server is located either.
>
> RPC is hardly an conventional API. RPC is a real pain to use and the
> Unix
> RPC is different from WinTel RPC.
>
> >
> > > 2. Must be loosely or tightly linked with the application
> >
> > Well that is the point of having a standard API. The application talks
to
> > the API to do whatever it needs with the hardware.
>
> I agree!!!!! That why I don't think they should be linked with the
> application.
> Having a stub object detaches the API from the application. This keeps
> "clever"
> programmers from by passing the API. Different thread will comment
> later.
>
> > > 3. Language restrictions.
> >

> > Nope. As long as the INTERFACE, meaning the size; type; and sequence, of
the
> > arguments, and returned data are published, you can use almost any
language
> > to access the API.
>
> Not always. Try calling a Java object from C++. I do agree in a lot of
> cases
> it is possible, but not always clean. JNI is an example of a fairly
> dirty
> interface layer.
>
> Leland, I am not sure if this is the best place to air our disagreements
> (may be too strong
> of a word as most of the time I find that I really agree with you but
> just
> looking at the issue slightly different).

I would not say disagreements either, true, but we do have a different angle
of how we look at the problem. 8-))

As a another comment about a standard API using RPC's, Real Time OS, and
mixed language calling, etc., we are really talking about two issues here.

A standard API is a "design" issue ONLY. How that design is executed is an
"implementation" issue. These are not the same. We can have a bad design
implemented on a very fast system, or we can have a great design implemented
by a kid who can't program his way out of a paper bag. I think too many
people get these two concepts mixed up. If you get poor performance how can
one be so sure it is a design problem with the API, or the API concept it
self that is at fault?

--
Leland C. Scott
KC8LDO

4384. R8500 review ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Ross <gred@libero.it>
Message-ID: <wfFj5.29304$dF5.570083@news.infostrada.it>
Source record: 73949

Do you have an ICOM R8500 receiver ?
What's your impression ?
Before buy it, I woulk like to hear your comments...
Thanks an 73's.

4385. Outdoor active wideband antenna ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Ross <gred@libero.it>
Message-ID: <LjFj5.29317$dF5.570897@news.infostrada.it>
Source record: 73950

Did anyone try the ARA2000 active antenna ?
I would like to hear about the performance of this antenna.

How is possible to have such a wide band active antenna without any band preselector ?

Where can I found a *good* schematics of an active wideband antenna (RX only) ?

Thanks for you reply, 73's.

4386. Re: R8500 review ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <CpFj5.60871$fR2.623519@news1.rdc1.mi.home.com>
Source record: 73951

I owned an Icom IC-R8500, and was very satisfied with it! The only thing
I'd like to see changed (if possible) is the band switching relays used. If
you scan across bands, you hear the clatter of little relays as it switches
between bands. It seems those electro-mechanical relays could be replaced
with newer technology, i.e.; photo-opto relays.

Bill Crocker

"Ross" <gred@libero.it> wrote in message
news:wfFj5.29304$dF5.570083@news.infostrada.it...
> Do you have an ICOM R8500 receiver ?
> What's your impression ?
> Before buy it, I woulk like to hear your comments...
> Thanks an 73's.
>
>
>
>

4387. FA: Collins 51S-1 receiver; NO reserve!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <2XFj5.3297$aK5.54891@news1.online.no>
Source record: 73952

You'll find it at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=403665105

Please view my other auctions as well!

73,
Sindre, LA6OP

4388. WTB: VHF Duplexer.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: caddoo@earthlink.net
Message-ID: <398f32b0.18716570@news.earthlink.net>
Source record: 73953

```
Wanted: VHF Duplexer
Must be able to do Ham frequencies
144 through 148 MHz and handle 100watts
caddo@earthlink.net
```

4389. FS: Heathkit MT-1 transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: csc <csc@smartt.com>
Message-ID: <398F39FC.655113BC@smartt.com>
Source record: 73954

For Sale,

Heathkit MT-1 Cheyenne transmitter only, no power supply.

Top of cabinet is scratched, otherwise it is complete
and in good condition.

Copy of schematic included.

$80 US including shipping.

Please reply to csc@smartt.com if interested.

Colin

4390. FS Isotron 80/40 combo

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <91Hj5.7406$k5.390871@newsfeed.intelenet.net>
Source record: 73955

This is new. I opened it up but never use it. We had a move and i can use a full sized antenna now. Everything is there instuctions nuts bolts. I know these work pretty good for CCR type problems. I paid 190 i want 150 shipped to your door UPS.

w9jcm

4391. Re: Help winding a transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: jack parr <parrfoo@sympatico.ca>
Message-ID: <398F4272.2E4B5478@sympatico.ca>
Source record: 73956
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I have some data which may help.
If your core is 3.5 sq inches the Turns per volt would be 1.79.
As I do not know what gauge wire you are using etc., I cannot determine if any particular winding will actually fit in the space given. If your xfmr is the size of the beast that I have (same source) you will have no trouble there. If you use the above figures you will get the correct voltages from your windings
I have done many xfmrs over the years and I developed a program in my computer to do the calculations. Be advised that the figures the others gave you MAY be right for THEIR xfmr, but theirs may have a different core area etc. which changes everything.
If you require a fuller calculation for your winding, please e-mail me direct at parrfo@sympatico.ca with voltage, current required for each winding & I will e-mail the results to you asap
Regards
Jack Parr

WB3KUM/9 wrote:

> I am in the process of winding a transformer for a HB project. I
> thought I remember reading and doing 2 wraps per volt as a teenager.
> Checking the internet, I saw one place advertising for sale transformers
> with 1 wrap per volt. I have two ARRL Handbooks (older). One says 5-7
> wraps per volt, the other says 6-8 wraps per volt. The transformer has
> a center core section of about 3.5 sq inches and about 2 inches deep.
> The reference in the handbook was 1 sq inch.
>
> I would like to do 5 wraps per inch, but I don't know it I have enough
> room for that with the 5 winding I am putting on the transformer.
>
> Spec.
> 600V secondary B+
> 250VCT secondary low B+/bias
> 117V primary
> 6.3 filament
>
> 350W ICAS
>
> Core is an old transformer out of a 500W microwave oven.
>
> Many thanks
>
> Dennis WB3KUM/9

4392. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Nicholas Geovanis <nickgeo@merle.acns.nwu.edu>
Message-ID: <Pine.HPX.4.10.10008071722560.20291-100000@merle.acns.nwu.edu>
Source record: 73957
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

On Mon, 7 Aug 2000, Darryl Wagoner wrote:

> Andrew R Mitz wrote:
> >
> > Exactly. Which is why fast, hard real-time systems often throw the
> > existing APIs out the window. Interactively controlling a receiver
> > frequency is a difficult real-time issue. There must be options for
> > low-latency interactions in the API. There must also be minimal overhead
> > for moving data between layers or an interactive application will
> > fail. Computer science books don't write working real-time systems.
> > They just discuss them. After reading the books, some poor sole
> > has to make it all work.
>
> Real time is somewhat of a special case. The solution however isn't
> to make a end run around the API, but to create a new set of real time
> APIs. Anything else is leaving the appl programmers out to dry.

If your work is going to be network based and TCP/IP is the transport (or one of the transports), you may want to have a look at some of the RFCs related to realtime enhancements to and layers on top of IP. Many of the hard design issues for realtime-over-networks have been addressed. Audio/video streaming over IP depends on it, of course, as does IP-based video-conferencing. For example, I take care of video-streaming servers which are RTP-based. See the IETF workgroup web pages for audio/video transport at http://www.ietf.org/html.charters/avt-charter.html

As another example, remote videocamera control over IP has been done for at least 3 or 4 years in experimental settings. Also have a look at the IETF workgroups for quality-of-service issues at http://www.ietf.org/html.charters/rsvp-charter.html

> Darryl Wagoner DE WA1GON
> 603-324-2151

+-------------------->
| Nick Geovanis As I would not be a slave, so I would
| IT Computing Svcs not be a master. This expresses my
| Northwestern Univ idea of democracy.
V n-geovanis@nwu.edu - A. Lincoln

4393. FS: Tempo One vintage transceiver and power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: csc <csc@smartt.com>
Message-ID: <398F4A3D.F91FDECB@smartt.com>
Source record: 73958

For Sale,

Tempo One vintage HF transceiver and power supply.

Later model with black face.

Covers 80, 40, 20, 15 meters and the 28.5 to 29.0 part of the 10 meter band.

Requires optional crystals for complete 10 meter coverage.

Very good condition and fully working.

Output tubes are very strong and easily produce rated power.

Comes with original manual and power supply / speaker.

$150 US plus shipping.

Please reply to csc@smartt.com if interested.

Colin

4394. FA Heath GD1B LF Dipper Coils

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: "John L." <larry.asp@sympatico.ca>
Message-ID: <398F7725.5C6DF505@sympatico.ca>
Source record: 73959
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Heathkit GD1B and pair or HTF low frequency coils

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=403743977>

4395. FS: Mercury 300 tube tester

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: csc <csc@smartt.com>
Message-ID: <398F4DFF.290008FC@smartt.com>
Source record: 73960

For Sale,

Mercury model 300 combination tube tester and VOM.

Very good condition with wooden case and mirror under the lid.

Comes with AD-4 tube base adapter and also CRT adapter / rejuvinator.

Complete with manual and tube chart.

$80 US plus shipping.

Please reply to csc@smartt.com if interested.

Colin

4396. TS-820S needs mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Norm's News <norm@pdq.net>
Message-ID: <9FD3128336B0EC76.199478D2EF3F5605.D8A3BEBF70F80EAB@lp.airnews.net>
Source record: 73961

I need a recommendation for a desk mic for a TS-820S. I've been off the air for 20 years and can't find my mic any where. I still haven't setup my rig but I believe it has 4-pins.

Norm

N5ELQ

4397. FA: Boonton 4A Sensor Last Day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <398E1E36.F15C86EC@orwell.net>
Source record: 73998
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=397488995

4398. Is Bobo spammer?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: WW - KB9TMP <kb9tmp@my-deja.com>
Message-ID: <8ml8ms$6so$1@nnrp1.deja.com>
Source record: 73999

Is Bobo a spammer. I vote yes!!!

--
'73' From KB9TMP

I don't have an attitude problem,
you have a perception problem.
-- Dilbert

Sent via Deja.com http://www.deja.com/
Before you buy.

4399. Info wanted : Ten Tec Omni VI plus

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: amfone@concentric.net
Message-ID: <8ml8qq$6ur$1@nnrp1.deja.com>
Source record: 74000

I'm need some help
I have been using the Drake c-line for years.. I like the gear very much.. the receiver is great....
But I am considering getting the Ten Tec Omni VI PLUS... Wonder if anyone out there would tell me what they think of their Omni (6) plus.. Sure would like to get comments from owners esp. those who have or had the great Drake C-line for comparisons..I am not interested in the ease of operation , no tune , push button controls... etc..but just comparing/info on the quality of the Omni receiver etc...
thanks tim

Sent via Deja.com http://www.deja.com/
Before you buy.

4400. Re: Heath SB-200 pwr sply rebuild

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: chaconne@worldnet.att.net
Message-ID: <398e285f.15076556@netnews.worldnet.att.net>
Source record: 74001
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

There is a web site www.harbach.com
This fellow has a drop in replacement for the power
supply...everything but the transformer. I did this to my SB=200
about a year ago. Price was under $100. He also markets
a soft start...to give some delay to the power on to enhance
tube life. He also has an optical isolator to couple the
exciter/transceiver to the amp. The SB-200 was designed when tube
exciters were the rule. Modern tranceivers are not normally built to
switch the voltages and currents needed to switch from send to
receive. This optical isolator solves that problem. It took me less
than two hours to do all three modifications. He has similar products
for the SB-220

Jon Teske, W3JT

On Fri, 04 Aug 2000 04:19:44 GMT, "dentronman" <w9jcm@reno.quik.com>
wrote:

>get in touch with Peter Dahl Co. they have them
>"Dean Hemphill, K5DH" <k5dh@raytheon.com> wrote in message
>news:Bzzh5.8$qz3.1088@bos-service2.ext.raytheon.com...
>> Hi folks,
>>
>> I just bought a Heath SB-200 amp that's been sitting a while,
>> and I'm planning to rebuild the power supply. I recall that
>> many years ago there was a magazine article published in one
>> of the ham journals on rebuilding and upgrading the SB-200's
>> power supply. Does anyone have that information? I would
>> appreciate a copy, or at least knowing where to look. I'll
>> try the ARRL web site and see if there is a reference to it
>> (maybe it was a QST article).
>>
>> 73,
>> Dean, K5DH
>> Visit my amateur radio web site at http://www.qsl.net/k5dh
>>
>
>

4401. Re: VX-10 clonning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8mlc8v$996$1@nnrp1.deja.com>
Source record: 74002

In article
<7138683D8748DF56.E29B97F3C7BA406F.02C134C27A190EB2@lp.airnews.net>,
Jim McGhee <jmcghee@ticnet.com> wrote:
> ...vx-10...programming it with eve.

An excecise in futility, Jim - it is not going to work.

--
Clint Bradford
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

4402. Re: Info wanted : Ten Tec Omni VI plus

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <ntqj5.1309$hP6.110452@newshog.newsread.com>
Source record: 74003

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

<amfone@concentric.net> wrote in message news:8ml8qq$6ur$1@nnrp1.deja.com...

I can't speak on the VI plus, but the earlier versions of the Omnis were
great for CW and it particular full break in.

I had several different versions through the V set up along side the C line
and prefered the Omni.

Roger

> I'm need some help
> I have been using the Drake c-line for years.. I like the gear very
> much.. the receiver is great....
> But I am considering getting the Ten Tec Omni VI PLUS... Wonder if
> anyone out there would tell me what they think of their Omni (6) plus..
> Sure would like to get comments from owners esp. those who have or had
> the great Drake C-line for comparisons..I am not interested in the ease
> of operation , no tune , push button controls... etc..but just
> comparing/info on the quality of the Omni receiver etc...
> thanks tim
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4403. Re: FA: Wacom 900 meg Cavity/Duplexer Last Day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: rhawk@negabits.net
Message-ID: <398e3718.2277249@209.247.210.101>
Source record: 74004
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.commercial-lmr

On this particular item the term Cavity is correct. It is one
of 4 or 6 cavities in the Duplexer. the subject line I found
somewhat confuseing as this single cavity in NO way
constitutes a duplexer.

Just my opinion

Bob

On Mon, 07 Aug 2000 02:29:26 GMT, Bobo <kb8gnf@orwell.net> wrote:

>
>
> See it at:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=397410252

4404. Re: Using all mode receivers to surf subcarriers on FM radio stations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <hCqj5.1310$hP6.110552@newshog.newsread.com>
Source record: 74005
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Norman Litsche" <nlitsche@worldnet.att.net> wrote in message
news:Z_jj5.23867$RG6.1988451@bgtnsc05-news.ops.worldnet.att.net...
> Nope. As the original law was written, monitoring of all subcarriers was
> forbidden. When it was pointed out to the KongressKlunks that TV sound
and
> FM Stereo worked on subcarriers, the law was rewritten to exclude only
those
> subcarriers and the standard FM subcarrier for Public Service (reading for
> the blind mostly) at 91 KHz. The biggest SCA user was Muzak (67KHz) and
> since they went microwave the impetus to beat up on people monitoring
> subcarriers went away but it's still illegal.
>
> Monitoring studio feeds is illegal too. These are spread out all over so
> it'd be difficult to block a scanner for this.

Man, there's a bunch in the clear on C-band.
It wouldn't be pratical to schedule watching them because they are both
erratic and just a shot here and there.

>
> Some old satellite 2 GHz TVRO receivers with the big dishes (The older
> ones - the newer ones fell under the EPCA.)

Many of the newer ones have the ability to monitor at least some of the
subbands without having to hook to a jack out the back.
had a subcarrier output jack

> that had some interesting stuff on it that you could listen to with an
> all-band receiver.
>
> I have no idea what's possible with the newest satellite TVROs - the 18"
> dish kind.

Pretty much not much, without a bit of cut and try.
BTW, if you want one of the older setups, and add in the local paper can
quite often get you a complete set up for $100 or less. Some are available
for the removal.

>
> Some cable systems have strange subcarrier stuff running around too.
>
I kept my C-band because I qualified for the networks through grandfathering

but they won't let me take that to a Ku band setup, such as the Dish, or any other DSS system.

Usually I can find a station that "doesn't" have football, basketball, baseball, or championship wresteling.

I'm not much of a "spectator sports" fan. <:-))

Roger(K8RI)

> NEL KA2TYT
>
> Roger Halstead wrote in message ...
> >Last I heard the only illegal place (in the US) was the cell phone band.
>
>
>

4405. Re: Anyone beside me Tired of it?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <398E4521.4824@wt.net>
Source record: 74006

Benjamin Blavat wrote:
>
> Hello Gary,
>
> Well I for one, think its an appropriate place for the placing annoucements
> of any ham related gear available to everyone. How I choose to sell
> something shouldn't be of interest to you past your own interest. Please
> don't try promote your view of how this newsgroup should be, certainly not
> at expense of the rest of us.
>
> I listed my radio here for two weeks, without a single reply, in one week I
> had 700 hits and I ended up with more than I was asking for on Ebay. So I
> think that's the reason for your angry, its cutting into your pocketbook.
> And that's my opinion,
> --
> 73's from W4BEN,
> Benjamin Blavat
>
> "Gary from Florence, Alabama" <alagk@yahoo.com> wrote in message
> news:son6d3om4v80@corp.supernews.com...
> > Okey I realize that if you have items for sale you want to get as much
> > exposure as possible however I can't stand the number of people who list
> > their ebay auction stuff on here as well. If you want to auction it fine
> > but don't go listing your price on here as if that is what you can get it
> > for. It is deceit and furthermore usually most items sold on ebay go for
> > more than you could get them for by keeping an eye on the Newsgroup or
> > classifieds.
> >
> > Auction it .. fine ! Just don't list the price here as if that is what
> you
> > can get it for.
> >
> > Gary (My Opinion)
> >
> >
Uh, it's not up for us to decide really. It's the rules of this NG. It's
been stated plenty of times that the "SWAP" NG is the place to sell
gear. This NG is not for sales of gear, it's for discussion of gear, and
other technical problems. Thats why in a earlier post, I wonder about
the reading skills of the offenders. Now why people can't use the swap
NG for sales is beyond me. That is what it is there for. Why do these
people have to post it here also? I've got my theories, but I won't go
into that. Heck, I can handle an occasional post selling something, but
the people that post multiple posts every frigging week of the year

nearly are !@#$*$^$.
^#*#%@@(.) Well, you get the message. MK
--
http://web.wt.net/~nm5k

4406. Re: VX-10 clonning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Jim McGhee <jmcghee@ticnet.com>
Message-ID: <7400A4A1CE2432B2.162942A9958858AF.984D3E6814D0125A@lp.airnews.net>
Source record: 74007

Hi Clint,
Might be, but I've read people say they were able to download the info
with EVE. If I can do that, I might be able to change it and send it
back.
Any idea how to get in clone mode and send and receive? I've tried
every combination of button I can think of.

Thanks,
Jim McGhee

Clint Bradford wrote:
>
> In article
> <7138683D8748DF56.E29B97F3C7BA406F.02C134C27A190EB2@lp.airnews.net>,
> Jim McGhee <jmcghee@ticnet.com> wrote:
> > ...vx-10...programming it with eve.
>
> An excecise in futility, Jim - it is not going to work.
>
> --
> Clint Bradford
> http://www.clintbradford.com
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

--
Give your problems to God.
Might as well... He's going to be up all night anyway.

4407. Re: Wanted Walkie Talkies

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <39905099.458323464@goliath.newsfeeds.com>
Source record: 74008

This is utter crap. FRS hardly goes a mile on average flat ground, so I'm kinda hard pressed to believe that it's "crowded". Maybe if you go to an amusement park or something where everyone and their brothers uncle is carrying one, but in most places you're lucky to hear what sounds like the entrails of someone elses transmission on like 2 of the channels. With CTCSS it becomes even less "crowded".

Businesses everywhere are using FRS for the type of things the poster described, and it works patently well for "better" short range communication than typical 49 mhz units. (FRS gets a few thousands of feet whereas 49 meg is lucky to go 500.) The units are cheap and the

batteries last forever, too.

-Mike

On Sat, 29 Jul 2000 09:17:23 -0600, "Dan" <dano@truvalue.com> wrote:

>A commercial interest on FRS? Uh..no. FRS is extremely crowded already
>without having businesses using too. If he's going to use the radios on a
>construction site, he should have some commercial gear with properly
>licensed channels.
>
>Dan
>
>Digimon <digimon_7601778@hotmail.com> wrote in message
>news:Xzng5.9181$1y.81663@typhoon.tampabay.rr.com...
>> go to Best Buy and get some FRS handhelds -- going prices are about $60 /
>> pair
>>
>>
>> allcity <allcity@shore.net> wrote in message
>> news:39819426.6863EBD4@shore.net...
>> > I'm looking for 4 walkie talkies suitable for use in an indoor
>> > construction site.
>> >
>> > I previously had Motorola GP-350's and they worked well.
>> >
>> > Anyone out there in Cyberspace have any for sale?
>> >
>> > Pete
>> >
>>
>>
>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

4408. ***Recomendations: Any Good Websites For Purchasing

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: xtx99@aol.com
Message-ID: <20000807020840.17063.00000991@ng-bg1.aol.com>
Source record: 74009

I recently got my tech license and was wondering if anyone could offer good suggestions on web retailers they have used that offer good prices and that were reliable shippers. Also, any information on reliable manufacturers or retailers selling refurbished equipment is appreciated. Thanks.

4409. 5 people share 2 home phone lines

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Richard Chi <Chi300@hotmail.com>
Message-ID: <Xgtj5.4124$uDc5.98763107@news.randori.com>
Source record: 74010

Sorry if I put to the wrong board but I know most of the users here are
expert
I hope my questions could be solved and receive some answers from here

If I have 2 phone lines at home but we need to have individual handset for
every body (5 people live here)

Is there any product could satisfy my need?
So when one line is occupied, the other could use the same handset to use
the other line for the call.
The 3rd could join the call as a conference call any time. Even the 4th or
5th could, too.

Where I can buy those product and who should I ask for suggestion?
Is there any professional on line phone equipment stores or web sites I
could turn to for suggestion?

I've checked many stores but I found some provide 2 line features and some
support up to 4 handsets
None of them support more than 2 handsets with 2 line in function.

Sorry if I put this wrong on the cell section and kindly reply me if there
is a suggestion!!
Thank you in advance
Regards,
Chi

4410. Re: Kenwood vs. Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <8mlqlr$h3c$1@newcastle.cs.ubc.ca>
Source record: 74011

scorpioeo@aol.com (Scorpioeo) writes:
>Hello everyone. I have a question. I am interested in getting a new ht. I
>looked at the Kenwood TH-G71 and noticed that when you are using the recharger
>that comes with the radio, the recharger outlet is on the ht. In the past, the
>outlets where on the batteries. I was also looking at the Yaesu FT-50. Are
>recharging the batteries on that model done in the similar way?

That jack on the FT is a general-purpose DC input. It provides power to
the radio as well as for charging the battery. The current regulator
for charging the battery is built into the radio.

If you have the 12 V cigarette lighter cord, or some other source of
6-16 V at about 2 A, you can connect it to that jack on the radio and
then use the radio with no battery at all. The "wall wart" charger
only provides a couple hundred mA, so you can have the radio turned
on and receiving while charging the battery, but don't expect to
be able to transmit this way.

Anyway, the advantage of doing things this way is that the battery
packs are simple (no electronics at all), and the same jack on the radio
provides operating power and battery charging. The disadvantage is that
you can't charge the battery without a radio.

There is a way around the latter problem, too: the CA-15 charging stand.
This is sold as a Vertex (commercial radio) part, but fits the FT-50
just fine. You connect the wall wart supplied with the FT-50 to
the CA-15, and then drop the entire radio, or just a battery, into
the CA-15. It charges the battery through the contacts on its bottom.
The current regulator is built into the CA-15. It's convenient, but
has a different disadvantage - it only supplies enough current for
charging the battery, so you need to turn the radio off while charging.

Dave

4411. Buy,sellswap FREE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Ken Baker <ken@breathemail.net>
Message-ID: <pquj5.3$wq5.252@news-1.opaltelecom.net>
Source record: 74012

JOIN AND USE FREE OF ANY CHARGE.

If you are interested in selling, buying or swapping your radio or radio related
equipment you may find it beneficial to join the "radio.mart" server.

To"subscribe" go to http://radio.mart.listbot.com/ and add your e-mail address. You can
"unsubscribe" whenever you wish.

When you have joined to send a message to the other members via the server post to

Radio.mart@listbot.com

If you have any trouble please e-mail me at kenb@cwcom.net or ring 01924 824451 or 07714385307.

Ken G3SPX.

4412. WTB: ICOM W32A HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Chris <n8cop@home.com>
Message-ID: <7Xuj5.60251$fR2.619204@news1.rdc1.mi.home.com>
Source record: 74013
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Looking for anyone that might have an Icom W32A that they would like to sell. Must be in very good condition and extra accessories are a plus. Reply to my e-mail below.

Thanks,

Chris M.
n8cop@home.com

4413. 4cx800a & 4cx400a MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: w4th@webtv.NET
Message-ID: <17854-398E833F-4481@storefull-104.iap.bryant.webtv.net>
Source record: 74014

I have a MP of Svetlana 4cx800a tubes. These tubes have never been used. They are Russian military surplus tubes and were made to very heavy duty military specs. These tubes will produce as much wattage as any pair of 4cx800a tubes sold by any distributor, period! They do have a warranty. The price is $200.00 plus shipping of $10.00 to anywhere in the lower 48.
I also have a set of the 4cx400a tubes. These tubes have also never been used.
The price is $180.00 plus $10.00 shipping.
For you MLA-2500 owners, there are a couple of good articles on the Svetlana web site showing how to replace the expensive and nearly impossible to find 8875 tubes, with either the 4cx800a or the 4cx400a tubes. Just go to their site and look under the Technical Bulletins section. They also have an article on replacing the 8875 with the 3cx800a7 tube. But had you rather pay about 350 bucks for one of the 3cx800a7 tubes, or 200 bucks for a pair of the 4cx800a or 4cx400a tubes?
Thanks for your time.
There is a link to my tube page at the end of this message that should answer most of your questions about my tubes. Feel free to contact me direct at my email address.
Thanks for your time.
Tom Hix
W4TH

==========
Be sure to visit my web sites.

Amateur radio amp tubes.
http://msnhomepages.talkcity.com/ClassifiedsCt/tomstubes/index.html

Ham Radio Homepage.
http://www.geocities.com/Heartland/Woods/6222/

4414. FS: TS-950SDX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <01865E3E9E427E44.EAB2632DD2E4293B.1DE507E2EE659D55@lp.airnews.net>
Source record: 74015

Have beautiful TS-950SDX with box, mike and manual for $2400 plus shipping.....no disappointments....looks and works great....

thanks, Tom, WQ5J, Weatherford, TX

wq5j@airmail.net

4415. FS: TS-440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <6281B650651CE773.8F804FD2AB3028F9.110DA0B66F212C42@lp.airnews.net>
Source record: 74016

Have super clean TS-440SAT with box, mike and manual $595.....plus shipping.....also have one that has been mobile and has some wear marks on the case and bezel, it works great.....if you are looking for a good radio that is a 9+ electrically and 7 cosmetically, try this one for $450......plus shipping....

thanks, Tom WQ5J, Weatherford, TX

wq5j@airmail.net

4416. FS: TS-850S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <6C2DD73704E6631A.BA3622E6CF0E3659.4DF00C1F9F80D66A@lp.airnews.net>
Source record: 74017

Have beautiful TS-850S (no tuner) .... looks and works perfect $795
plus shipping ....

thanks, Tom, WQ5J, Weatherford, TX

wq5j@airmail.net

4417. FS: TS-450SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <0DF783DEFFEEB659.36EF07224DC8D01A.E025AF7CF24D4E32@lp.airnews.net>
Source record: 74018

Have super nice TS450SAT with mike, manual and power cord ... $695 plus shipping ....

thanks, Tom, WQ5J, Weatherford, TX

wq5j@airmail.net

4418. FS: Alpha 374A (no tune)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <D220A29C4F90EFB3.843A4D4401BDD657.6B8AAE6C27AFCFAA@lp.airnews.net>
Source record: 74019

Have immaculate Alpha 374A - no tune - absolutley beautiful - $1295 plus shipping...

thanks, Tom, WQ5J, Weatherford, TX

wq5j@airmail.net

4419. FS: Kenwood PS-53 power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <992ACE9CC4FC3CF6.67ED8D79CB489E0F.ACD5D2E821D9B0E6@lp.airnews.net>
Source record: 74020

Have excellent PS-53 with original box, $125 plus shipping....

thanks, Tom, WQ5J, Weatherford, TX

wq5j@airmail.net

4420. Re: ***Recomendations: Any Good Websites For Purchasing

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Dan <dano@truvalue.com>
Message-ID: <8mmaf2$c18$1@news.xmission.com>
Source record: 74021

www.texastowers.com

Good, reliable, and less expensive on most items most of the time.

73 Dan
N7SLC

Xtx99 <xtx99@aol.com> wrote in message
news:20000807020840.17063.00000991@ng-bg1.aol.com...
> I recently got my tech license and was wondering if anyone could offer
good
> suggestions on web retailers they have used that offer good prices and
that
> were reliable shippers. Also, any information on reliable manufacturers
or
> retailers selling refurbished equipment is appreciated. Thanks.

4421. Re: ***Recomendations: Any Good Websites For Purchasing

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: jh-lewis <jh-lewis>
Message-ID: <hpyj5.914$Xb.167353@nnrp2.sbc.net>
Source record: 74022

Some people love 'em - some people hate and distrust them - my personal opinion is to avoid HRO (Ham Radio Outlet). Do a Deja News search for HRO and you'll find many many complaints and allegations of selling used and broken merchandise as new and customers being lied to and treated rudely.

It's also best to take any 'advice' they give you with a grain of salt as their number one consideration is what equipment has the best markup on it right then, rather than what is actually best for your situation. I've was flim-flammed several times into buying gear that was not suited to my needs until I wised up and went to Texas Towers and got straight information.

Just my experiences - I'll never spend another dime with HRO.

Jerry

--
Remove <nospam> to reply
Xtx99 <xtx99@aol.com> wrote in message
news:20000807020840.17063.00000991@ng-bg1.aol.com...
> I recently got my tech license and was wondering if anyone could offer
good
> suggestions on web retailers they have used that offer good prices and
that
> were reliable shippers. Also, any information on reliable manufacturers
or
> retailers selling refurbished equipment is appreciated. Thanks.
>

4422. Re: ***Recomendations: Any Good Websites For Purchasing

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <3rWOOV8oWisahote3Or=RGJpoeVN@4ax.com>
Source record: 74023

xtx99@aol.com (Xtx99) wrote:

>I recently got my tech license and was wondering if anyone could offer good
>suggestions on web retailers they have used that offer good prices and that
>were reliable shippers. Also, any information on reliable manufacturers or
>retailers selling refurbished equipment is appreciated. Thanks.

Go to the web site for Amateur Electronic Supply, and order their
paper catalog. It's the biggest and the best.

Bob
k5qwg

4423. Re: First HF Rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Gene <"sop(NOSPAM)"@erols.com>
Message-ID: <398EC9DD.5074@erols.com>
Source record: 74024

Paul Armes wrote:
>
> I am a recently approved Tech. I will pass my code and general within a
> few weeks.
>
> What would a good beginning used (cheap) HF receiver be?
>
> I checked at eBay, but don't know how the prices are there. Seems like
> there is a bunch of Kenwood units for sale.
>
> Any suggestions would be appreciated.
> Paul Armes
> WD5LAR

There are lots of rigs out there. I would suggest you talk to the folks that are administering your test session. They can let you know what the schedule for upcomming hamfests in your area is. If you can go to a hamfest with an experienced ham, you will stand a better chance of getting a good rig at a fair price. Also one of them may have something that you could borrow or buy.

73,
Gene
N4JEE

--
Remove (NOSPAM) from the email address. Sorry, just too much junk mail.

4424. Re: Looking for Ham Outlet in State of Maryland

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Joe <jmowery@crosslink.net>
Message-ID: <398EBF09.5C225E70@crosslink.net>
Source record: 74025

Come on over. HRO in Woodbridge would be an easy drive (not really
such a thing in the DC metro area). From Waldorf take Rt 228 to
Indian Head Highway (Rt 210). Take Rt 210 north to the beltway
and take I-495 west to I-95. Take I-95 south to Woodbridge.
For a accurate map check out http://www.hamradio.com/ for
a map and phone numbers.

Also, I don't work and I am no way connected to HRO. Just a
happy customer from the Woodbridge store.

Drew Wilson wrote:

> Hi there
>
> I will very shortly be coming over from Scotland to visit my Family.
> Although I visit them every year, I have never found the time to visit or
> look for a Ham store.
>
> It so happens that I am on the lookout for a 10m mobile perhaps a Ranger or
> Uniden.
> I was thinking of picking one up whilst on vacation.
>
> Does anyone know of a suitable retail outlet in the Waldorf area of
> Maryland?
>
> Thanks in advance
>
> Drew
> GM0BRJ
>
> E-Mail: kilimax@bigfoot.com
>
> UK Weather Information and Imagery
> http://www.kilimax.co.uk

4425. Re: Looking for Ham Outlet in State of Maryland

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Gene <"sop(NOSPAM)"@erols.com>
Message-ID: <398ECFBD.6B0E@erols.com>
Source record: 74026

From Waldorf get on 95 south, cross the Wilson Bridge into Virginia, take the 95 South exit off the beltway to Woodbridge exit. Take US Route 1 south through Woodbridge to the south end of town. You will see a industrial looking shopping center on the left. It looks like it might be a rental storage place. Ham Radio Outlet is on the second row of buildings. If you start seeing wooded area after the business section of town ends, make a U-turn, go back to the last signal light and turn right, make your first left and HRO is on the right about 2/3 down the building. Watch the speed bumps. DON'T do this during rush hour!

Gene
N4JEE

Drew Wilson wrote:
>
> Hi there
>
> I will very shortly be coming over from Scotland to visit my Family.
> Although I visit them every year, I have never found the time to visit or
> look for a Ham store.
>
> It so happens that I am on the lookout for a 10m mobile perhaps a Ranger or
> Uniden.
> I was thinking of picking one up whilst on vacation.
>
> Does anyone know of a suitable retail outlet in the Waldorf area of
> Maryland?
>
> Thanks in advance
>
> Drew
> GM0BRJ
>

--
Remove (NOSPAM) from the email address. Sorry, just too much junk mail.

4426. Stafford County VA Hamfest

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Joe <jmowery@crosslink.net>
Message-ID: <398EC3E8.99CB4251@crosslink.net>
Source record: 74027

Stafford County Virginia (Northern Virginia)

The Stafford Amateur Radio Association (SARA) will be holding
their October HAMfest.

When: Saturday Oct 14
Where: Mt. Ararat Baptist Church Parking Lot

Directions: From I-95 go west on Garrisonville Rd (Rt 610) for approx 4
miles
and turn North on Toluca Rd (Rt 657)

Talk-In on 145.27 MHz

Free Admission to all
Tailgaters: $5.00 per space - $4.00 if reserved prior to Oct 1.
Free demo of Stafford County's Emergency Communications Bus
Free Radio Equipment testing.

Directions/ Details at SARA website http://www.n4nw.org
E-mail: RLDiddams@earthlink.net

4427. Re: Unlicensed service?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: WB3KUM/9 <breedend@NO.excite.SPAM.com>
Message-ID: <398EBD7C.C416761@NO.excite.SPAM.com>
Source record: 74028

No, but you can get some simple HT for business use and get a simple commerical license, application useally included with the radio. There are also UHF equivlent. The only license free is of this type is 49 MHz, about .1W, FRS 468MHz, about .25W, CB 27MHz 5W, and GMRS 468Mhz 50W license required (operator license requires no test).

Edward Dowdy wrote:

> Is there any unlicensed service in the high band (136-174) VHF range? 5watts
> or less?
>
> 73,
> Ed KA9EES
>
> --
> Please reply to eldowdy@home.com. Spam is a pain!

4428. FS: 5 volt 30 amp power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <398EC787.7AE9680F@netdoor.com>
Source record: 74029
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.

I have a new 5 volt 30 amp raack mountable power supply. This unit has never been installed, nor has it had voltage hooked up (except for factory test I'm sure they did).

Butch Magee KF5DE

4429. is TS-680 good?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: frank4321@my-deja.com
Message-ID: <8mmi78$3is$1@nnrp1.deja.com>
Source record: 74030

Hi all,
I could buy an used kenwood TS-680 rig.
Is it a good rig (I'm not interested in computer-like stuff, but
in good working RF/IF sections)?
Since I've lately seen quite a few of them for sale, I was wondering
if they have any known problem and/or weakness.
Thank you in advance,

Francesco IW8QPI

Sent via Deja.com http://www.deja.com/
Before you buy.

4430. WTB: MDT7100 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: cemely@aol.com
Message-ID: <20000807105153.27665.00004690@ng-fi1.aol.com>
Source record: 74031

Need Service Manual for Motorola Mobile Data Terminal MDT 7100

Contact cemely@aol.com

4431. Help winding a transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: WB3KUM/9 <breedend@NO.excite.SPAM.com>
Message-ID: <398ED816.4C4414A2@NO.excite.SPAM.com>
Source record: 74032
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I am in the process of winding a transformer for a HB project. I thought I remember reading and doing 2 wraps per volt as a teenager. Checking the internet, I saw one place advertising for sale transformers with 1 wrap per volt. I have two ARRL Handbooks (older). One says 5-7 wraps per volt, the other says 6-8 wraps per volt. The transformer has a center core section of about 3.5 sq inches and about 2 inches deep. The reference in the handbook was 1 sq inch.

I would like to do 5 wraps per inch, but I don't know it I have enough room for that with the 5 winding I am putting on the transformer.

Spec.
600V secondary B+
250VCT secondary low B+/bias
117V primary
6.3 filament

350W ICAS

Core is an old transformer out of a 500W microwave oven.

Many thanks

Dennis WB3KUM/9

4432. Re: ***Recomendations: Any Good Websites For Purchasing

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <UgBj5.139864$dF.4251395@news1.rdc1.il.home.com>
Source record: 74033

www.hamstation.com

--
Please reply to eldowdy@home.com. Spam is a pain!

"Xtx99" <xtx99@aol.com> wrote in message
news:20000807020840.17063.00000991@ng-bg1.aol.com...
> I recently got my tech license and was wondering if anyone could offer
good
> suggestions on web retailers they have used that offer good prices and
that
> were reliable shippers. Also, any information on reliable manufacturers
or
> retailers selling refurbished equipment is appreciated. Thanks.

4433. Re: ***Recomendations: Any Good Websites For Purchasing

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: dsherman <dshermanNOdsSPAM@radar.sc.whecn.edu.invalid>
Message-ID: <01c197b6.c0299a5e@usw-ex0104-032.remarq.com>
Source record: 74034

www.burghardt.com
www.rossdist.com

I have also bought from HRO without any trouble. YMMV.

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

4434. Re: Henry 2K-3 info needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Roger Giler <roger@ct2.nai.net>
Message-ID: <o6Cj5.244$Mr2.3141@news02.optonline.net>
Source record: 74035

"Bill Abate" <wabate@erols.com> wrote in message
news:jd9sos0fugobi3spnchf52khn9ov8e1olf@4ax.com...
> Well I might have most of my questions answered. I seem to have put
> most of the sheetmetal back where it belongs. I am missing the bottom
> plate of the tube cage and the blower. I have gotten more pieces of
> the puzzle, including the power supply. What luck. Mine is a desk
> top version. It sits in a 5 inch deep skirt. Don't know how there
> would be enough room for the blower. Sure wish the guy finds that
> blower or something. I'm so close.
>
> If you had some mounting info on the blower. That would be great.
> Not sure if the console and desk would be the same... Need the value
> of the resistor that ties the B- to ground. Looks to be a 25 watt or
> so. reads open.

It is a 50 ohm - 25 watt.

4435. Wanted: air variables, turns counter, balun

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <wdCj5.41$qz3.4858@bos-service2.ext.raytheon.com>
Source record: 74036
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I'm building a 1 KW antenna tuner along the lines of the Ultimate Transmatch from the ARRL Handbook. I'm looking for two big air variable caps that'll handle 1 KW or better, with a maximum value of at least 300 pF, and preferably more like 400 pF. I also need a turns counter for my roller coil. Nothing fancy, but something usable. Lastly, I could use a toroidal 4:1 balun. I could buy a set of cores and some insulating tape and wind one, but it would be nice to find one already made, perhaps from a commercial tuner that someone is junking out.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

4436. TS870 Sold

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Bucky <jbgeer@swbell.net>
Message-ID: <398EF319.4D5B@swbell.net>
Source record: 74037

Thanks...Kenwood 870S is sold.

4437. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Darryl Wagoner <darryl@shecora.com>
Message-ID: <398EF704.BA16FB22@shecora.com>
Source record: 74038
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

"Leland C. Scott" wrote:
>
> "Darryl Wagoner" <darryl@shecora.com> wrote in message
> news:398B348D.EB06CED5@shecora.com...
> > Leland and the group,

> > 1. Must live on the same system.
>
> Nope. There are applications that run on a user's PC which issues
> Remote-Procedure-Calls to a server somewhere else on a network, or even a
> different network for example.
>
> The company I work for has the user interface software, for payroll;
> inventory; etc, running on a user's PC. The interface software then uses
> RPC's to call the database application running on the server. The user's PC
> does not care where that server is located either.

RPC is hardly an conventional API. RPC is a real pain to use and the
Unix
RPC is different from WinTel RPC.

>
> > 2. Must be loosely or tightly linked with the application
>
> Well that is the point of having a standard API. The application talks to
> the API to do whatever it needs with the hardware.

I agree!!!!! That why I don't think they should be linked with the
application.
Having a stub object detaches the API from the application. This keeps
"clever"
programmers from by passing the API. Different thread will comment
later.

> > 3. Language restrictions.
>
> Nope. As long as the INTERFACE, meaning the size; type; and sequence, of the
> arguments, and returned data are published, you can use almost any language
> to access the API.

Not always. Try calling a Java object from C++. I do agree in a lot of
cases
it is possible, but not always clean. JNI is an example of a fairly
dirty
interface layer.

Leland, I am not sure if this is the best place to air our disagreements
(may be too strong
of a word as most of the time I find that I really agree with you but
just
looking at the issue slightly different).

73

Reflector addresses:
Post message: sdar@egroups.com
Subscribe: sdar-subscribe@egroups.com
Unsubscribe: sdar-unsubscribe@egroups.com
List owner: sdar-owner@egroups.com
URL to this page: http://www.egroups.com/group/sdar

--
Darryl Wagoner DE WA1GON
603-324-2151

4438. Re: Unlicensed service?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: jchapman@gcfn.org
Message-ID: <8mmt6r$812$1@acme.gcfn.org>
Source record: 74039

Unlicensed, no. There are several low-power frequencies in use that require no or little coordination, so it's simply a matter of filling out a license application and sending in some money. Radio shack and other outlets sell HTs on these frequencies, primarily 151.625, 154.6 and 154.57. You will hear alot of activity on these frequencies in areas, and will seldom here a callsign used.

Edward Dowdy (elIhatespamdowdy@home.com) wrote:
: Is there any unlicensed service in the high band (136-174) VHF range? 5watts
: or less?

: 73,
: Ed KA9EES

: --
: Please reply to eldowdy@home.com. Spam is a pain!

--
--*-*-*-*-*-*-*-*-*-*-*-*-*-
John Chapman WB8INY
Ohio Section ARES, District Emergency Coordinator, District 7
http://www.rexall.com/eLife (for your health, for your future)

4439. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Darryl Wagoner <darryl@shecora.com>
Message-ID: <398EF9CB.2FE226E4@shecora.com>
Source record: 74040
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

Andrew R Mitz wrote:
>
> Exactly. Which is why fast, hard real-time systems often throw the
> existing APIs out the window. Interactively controlling a receiver
> frequency is a difficult real-time issue. There must be options for
> low-latency interactions in the API. There must also be minimal overhead
> for moving data between layers or an interactive application will
> fail. Computer science books don't write working real-time systems.
> They just discuss them. After reading the books, some poor sole
> has to make it all work.

Real time is somewhat of a special case. The solution however isn't
to make a end run around the API, but to create a new set of real time
APIs. Anything else is leaving the appl programmers out to dry.

--
Darryl Wagoner DE WA1GON
603-324-2151

4440. FS icom 706 mkII-g $895 shipped usa only

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <398ef5dd@post.usenet.com>
Source record: 74041
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

**** Post for FREE via your newsreader at post.usenet.com ****

Hi this radio is about 4 months old.
Looks and works like new used as a base only.
Still under warranty.
Box manual mic power cord.
$895 shipped and insured from MN usa only please.
Mwin11@hotmail.com

-=
*** Usenet.com - The #1 Usenet Newsgroup Service on The Planet! ***
http://www.usenet.com
-=

4441. Re: Help winding a transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <l1Dj5.5394$wX5.86032@news5.giganews.com>
Source record: 74042
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

You have to know the flux density and core cross sectional area in order to calculate turns per volt.

73, Bob K6DDX

4442. Re: Looking for Ham Outlet in State of Maryland

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Drew Wilson <kilimax@bigfoot.com>
Message-ID: <8mmv8k$bd8$1@newsg3.svr.pol.co.uk>
Source record: 74043

Thanks for all those who replied.

I have visited Potomac mills at Woodbridge many times before and understand the Woodbridge HRO is very close.(well it's close according to their map) I'll probably pop in when we are over there. No doubt my wife will want to trek up and down the mall all day!!

Regards

Drew
GM0BRJ

4443. Re: Looking for Ham Outlet in State of Maryland

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Joe <jmowery@crosslink.net>
Message-ID: <398F06A9.AFADDB73@crosslink.net>
Source record: 74044

I do the same thing. I drop the wife off at Potomac Mills and head across I-95
to
HRO. Sure beat a day at the mall.

Drew Wilson wrote:

> Thanks for all those who replied.
>
> I have visited Potomac mills at Woodbridge many times before and understand
> the Woodbridge HRO is very close.(well it's close according to their map)
> I'll probably pop in when we are over there. No doubt my wife will want to
> trek up and down the mall all day!!
>
> Regards
>
> Drew
> GM0BRJ

4444. Re: SWAN 500?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Denzil Roden <denzil@rodend.freeserve.co.uk>
Message-ID: <8mn32vmbj1@news6.svr.pol.co.uk>
Source record: 74045

Didn't notice any frequency drift problems in either the 500 or 500C, each used for many years, on cw & sideband. Neither was Rx noise a problem. All in all, I was and am very pleased with the rig.

"Ralph Mowery" <rmowery@dialpoint.net> wrote in message news:397CCC07.5949C3F1@dialpoint.net...
> While you were at it did you compair the frequency dirft. The Swans I
> have hheard about seem to drift all over the place even by the standards
> of 20 years ago.
>
>
> ignacy@num.ads.uga.edu wrote:
> >
> > I compared Swan 500 with IC-735. The first got 2S stronger reports also
> > with better audio. The latter could actually receive DX on 80. The
> > receiver in Swan is poor for weak signals with poor IF rejection on 20m
> > and up, and I had to use an outboard preselector for reasonable receive.
> > The tubes can be damaged fast if tuning is too long, but mine lasted for
> > years. Very light unit. Excellent unit if your main problem is getting
> > heard. Poor unit if you can't hear others.
> >
> > Ignacy, NO9E

4445. Re: Help winding a transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Norman Litsche <nlitsche@worldnet.att.net>
Message-ID: <oEEj5.8377$gW5.566930@bgtnsc04-news.ops.worldnet.att.net>
Source record: 74046
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

If you are going to use the original primary winding on the microwave transformer, try winding ten experimental turns over it and see wht voltage you get. Some calculating will tell you how many turns per volt. If you're going to strip the core bare, count the primary turns as you take it apart. #turns/120 will equal turns per volt.

NEL KA2TYT

Bob wrote in message ...
>You have to know the flux density and core cross sectional area in order to
>calculate turns per volt.
>
>73, Bob K6DDX
>
>

4446. FS:Nextel i390 Radiophone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Robert Stamper <rstamper@us-it.net>
Message-ID: <398E42E9.BE1E7421@us-it.net>
Source record: 74086
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner,alt.ham-radio.marketplace

I have an as new Motorola Nextel i390 for sale.It has the large NiHM battery,desktop charger & a leather carry case with the quick off belt attatchment.Asking $50.00 shipped to the lower 48.
Regards
Bob Stamper

4447. Schematic Wanted - Kenwood TH-205 or TH-405

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Frank Sweeney <fsweeney@mail.com>
Message-ID: <ldij5.5502$_x3.149767@nntp0.chicago.il.ameritech.net>
Source record: 74087
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I desperately need a schematic for either Kenwood TH-205 or 405 HT.

Thanks in advance for your help!
73,
Frank - K9IC

1280 Rae Rd
Lyndhurst, OH 441124

email: fsweeney@mail.com

4448. Re: RFI Protection???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <4poj5.24905$Z6.634787@newsread1.prod.itd.earthlink.net>
Source record: 74088

False! What you get out of any reasonably priced UPS is an approximation of an AC sine wave. The APC UPSs meant for computer work produce a "stepped" sine wave. If you looked at it on a scope, you'd see the steps. So, while the AC could be considered to be "conditioned" and "clean" when it comes to surges, spikes, etc., it just isn't a pure sine wave. I've never attempted to power a receiver or preamp from one, so don't know if you'd end up hearing garbage from the stepped sine wave.

Normally, the equipment plugged into the UPS is running off of the AC line. When the line voltage falters or disappears, the battery/inverter kicks in and powers the devices you have plugged in without missing a beat, i.e., there's no voltage drop seen at the devices. In the reasonably priced UPSs, the battery can then power the computer or whatever for some number of minutes, in the 10-30 range usually. The idea is to be able to survive the power outage long enough to gracefully shut things down. An APC UPS such as the BK500MC can put out 500VA or 330 watts for the period I mentioned. For that, you pay $129, discounted at Staples.

Are you sure that you're getting garbage off the AC line? I notice your ham call - are you having RFI problems from your own station? I'd say that 90% of such problems are caused by the RF getting into the preamp or amplifier via other means, such as through unshielded speaker cables. If you live very close to a broadcast radio or TV station tower, it may be necessary to use AC line filters as well as ferrite chokes on all low level interconnect cables as well as on the speaker cables. A good external ground on the audio system may also be necessary. Be aware that all such problems are not solvable for all audio gear.

K8AC
Floyd Sense - Angier, NC
"Bill " <kc4pe@mindspring.com> wrote in message
news:398ec222.4652467@news.mindspring.com...
> I feel I'm geting trash off the AC power lines and its getting into
> my audio equipment!!
>
> Instead of going the Ferrite Block route...how about using a computer
> APC/UPS battery backup system.....
> Am I reading the tech write-ups correctly...when your plugged into the
> battery side of the APC, the systems works as follows....
> Your AC outlet feeds the APC ..the APC then converts the AC to
> DC...goes through the battery then converts the DC back to AC and then
> feeds/powers whatever you have plugged into the output side with
> clean-conditioned AC...so if this is true the RFI on the AC lines is
> not going to get through the battery so my problem ends there!!
> True or False????

>
> Bill
>
> kc4pe@mindspring.com
>

4449. FA: Sony SC1-PC Scanner NIB Last Day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <398E1E26.AAF8705A@orwell.net>
Source record: 74089
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

See it at :

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=397430189

4450. FA: 900MHZ Visar Last Day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <398E1E1B.9FD42880@orwell.net>
Source record: 74090
Cross-posted to: rec.radio.swap,rec.radio.commercial-lmr,rec.radio.amateur.equipment

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=397406170

4451. FA: Wacom 900 meg Cavity/Duplexer Last Day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <398E1E23.6E7E7F78@orwell.net>
Source record: 74091
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.commercial-lmr

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=397410252

4452. FA: Visar High Cap Battery NIB Last Day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <398E1E1F.862EA062@orwell.net>
Source record: 74092
Cross-posted to: rec.radio.swap,rec.radio.commercial-lmr,rec.radio.amateur.equipment

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=397436378

4453. FA: Landwehr 2 Meter Preamp Last Day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <398E1E29.A69C2D24@orwell.net>
Source record: 74093
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=397497546

4454. FA: Icom HM-92A Wireless Mic Last Day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <398E1E2D.55A20020@orwell.net>
Source record: 74094
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=397493630

4455. FA: Heath Crystal Calibrator Last Day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <398E1E30.16405C4@orwell.net>
Source record: 74095
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=397497546

4456. FA: Icom R-10 Receiver Las Day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-07 00:00:00 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <398E1E33.360A2711@orwell.net>
Source record: 74096
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=397512697

4457. QRO HF-2500DX QSK Amp FS or FS+ Trade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Larry Anderson <w6lar@cybertime.net>
Message-ID: <39902E2D.78ECAA2E@cybertime.net>
Source record: 73848

Still offering the QRO HF-2500DX QSK amplifier for sale. New $2895, new asking price is $2000 or trade for Heathkit SB-220 amp plus $1500 cash. Condition is very good. Less than 50 op hours. I am original owner. Buyer pays shipping. If trade, SB-220 must be in excellent condition with low hours on tubes.
Only flaw on HF-2500 are minor scratchs on top cover front to back edges.
E-mail or call:
w6lar@cybertime.net
909/797-6867

TNX Larry W6LAR

4458. Re: Using all mode receivers to surf subcarriers on FM radio stations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: None@dontevntry.oro
Message-ID: <8mpapuqic2@news.uky.edu>
Source record: 73849
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

In article <398F948B.427C167D@worldnet.att.net>, PeterMaus@worldnet.att.net says...

snip

>> Peter Maus (PeterMaus@worldnet.att.net) on Sun, 06 Aug 2000 22:03:57 GMT wrote:
>> > That's correct. And subcarriers on FM are not totally unused. Some
>> >stations have several. Most of the programming is available by
>> >subscription, as was the Physicians Radio Network, with receivers
>> >tuned to the station in question, and the correct subcarrier
>> >provided as part of the subscription service.
>>
snip
Subcarriers are "common carrier" like the wired telephone/telegraph [do they even still exist] and commercial satellites. While very few seam to know and even less care,it is illegal to intercept any common carrier unless you are an agent of the coampany [/ies] providing the service [for routine monitoring and control] or a member of the FCC.

4459. /\/\otorola SABER 1 "R" UHF, Securenet /ruggedized / submersible

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Joe Davoli <jdavoli@erols.com>
Message-ID: <8mpcmcbnj1@bob.news.rcn.net>
Source record: 73850
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Hello all, I have a UHF Saber 1 "R" Securenet, H44QXN7139CN. Radio is an easy "9" condition and is in perfect working order. Factory Mutual approved for hazardous locations and has a FM Hi-Cap battery as well. 12 channel capacity, presently programmed on a wide range of amateur and commercial frequencies (442 to 462) with NO problems. I have no reason to believe that the Securenet module is not in the radio, although I have never used the encrypted mode.

This is supposedly the radio chosen by Navy SEALS and other tactical users due to submersible / ruggedized ratings.

The package includes wide band antenna, a mint condition Motorola NMN6128C speaker / microphone, One good Motorola NTN7058A FM / gasketed battery, and TWO chargers....a Motorola "porta - pocket" slow charger, and a W&W associates desktop charger that uses the same transformer as the porta-pocket. The porta pocket is great for travel or vehicle use, if you add a simple car cord.

I'll program the radio to your specs, ship and insure it for $425.

reply to my e-mail address, NOT to the newsgroup, please.

thanks and '73

Joe Davoli
KB3DMF

4460. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Nicholas Geovanis <nickgeo@merle.acns.nwu.edu>
Message-ID: <Pine.HPX.4.10.10008081110590.4400-100000@merle.acns.nwu.edu>
Source record: 73851
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

On 8 Aug 2000, Andrew R Mitz wrote:

> Nicholas Geovanis (nickgeo@merle.acns.nwu.edu) wrote:
> : On Mon, 7 Aug 2000, Darryl Wagoner wrote:
> :
> : > Andrew R Mitz wrote:
> : > >
> : Audio/video streaming over IP depends on it, of course, as does IP-based
> : video-conferencing. For example, I take care of video-streaming servers
> : which are RTP-based. See the IETF workgroup web pages for audio/video
> : transport at http://www.ietf.org/html.charters/avt-charter.html
> :
> : As another example, remote videocamera control over IP has been done for
> : at least 3 or 4 years in experimental settings. Also have a look at the
> : IETF workgroups for quality-of-service issues at
> : http://www.ietf.org/html.charters/rsvp-charter.html
>
> The RFPs are well worth investigating. I would like to comment that
> the real-time requirements of remote videocamera control are not
> nearly as demanding as tuning SSB stations across a ham band.

Yes, but.....The implementation made at Ohio State Univ. which I saw
a few years back was actually part of an H.263 videoconferencing stream
with camera-control add-on (assuming my memory is reliable), so the full
data stream included realtime video feedback (MPEG1 if I remember) and
audio channel. Obviously this is closer to realtime radio control
requirements.

I believe that the IETF RTP website which I mentioned above has some
drafts on videoconferencing payloads on top of RTP. Also, I should have
mentioned the IETF diffserv workgroup which studies the quality-of-service
issues which will be important for realtime commodity-internet (as
opposed to realtime radio-shack-intranet :-)

One can't claim that RTP and RSVP will necessarily dominate realtime IP in
the final analysis, or even that realtime IP itself will dominate. It's
going to take a while for the dust to settle. I just wanted to point out
that public standards and vendor implementations of RTP and RSVP do exist,
and that it might pay to build on that previous work.

> Andrew R. Mitz, Biomedical Engineer arm@helix.nih.gov

+-------------------->
| Nick Geovanis As I would not be a slave, so I would
| IT Computing Svcs not be a master. This expresses my

| Northwestern Univ idea of democracy.
V n-geovanis@nwu.edu - A. Lincoln

4461. Re: ICOM UX-14

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: jack albert <jwa@tellabs.com>
Message-ID: <ZEYj5.481$P13.50031@wdc-read-01.qwest.net>
Source record: 73852

If your talking the Icom computer interface for the 751/R71, it
has a custom IC and unless your an engineer, it can't be duplicated.

Joe wrote in message <398967E1.1E6F718B@crosslink.net>...
>Anyone have any schematics or plans to build the ICOM UX-14. I have
>called ICOM and they don't have them anymore and will not EVER get
>them again.
>
>Thanks,
>Joe
>
>

4462. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Darryl Wagoner <darryl@shecora.com>
Message-ID: <39905A04.55BA9E96@shecora.com>
Source record: 73853
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

Nicholas Geovanis wrote:
>
> If your work is going to be network based and TCP/IP is the transport (or
> one of the transports), you may want to have a look at some of the RFCs
> related to realtime enhancements to and layers on top of IP. Many of the
> hard design issues for realtime-over-networks have been addressed.
> Audio/video streaming over IP depends on it, of course, as does IP-based
> video-conferencing. For example, I take care of video-streaming servers
> which are RTP-based. See the IETF workgroup web pages for audio/video
> transport at http://www.ietf.org/html.charters/avt-charter.html

This is very interesting stuff and I would very much like to see us
get to the point of using RTP, but I think it will be awhile. I like
CORBA and RMI, but they will haven't matured enough in the PC space
to make them workable yet.

I would like to suggest that the goals of SDAR be as follows:

1. Conventional API Standards Spec and code created with distributed
concepts in mind.

a. Radio Control Standard API
b. Log file format API
c. Rotor control
d. Digital Keying both CW and Voice
e. DSP

2. Convert the above API into a distributed system such as CORBA, RMI,
COM,
DCOM, XML-RPC or RPCs.

3. TBD

Of course much of this could be done simultaneously. The two important
things
for me is that it remains Open and OS independent.

Reflector addresses:
Post message: sdar@egroups.com
Subscribe: sdar-subscribe@egroups.com
Unsubscribe: sdar-unsubscribe@egroups.com
List owner: sdar-owner@egroups.com
URL to this page: http://www.egroups.com/group/sdar

--
Darryl Wagoner DE WA1GON

603-324-2151

4463. Re: TS-820S needs mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <RaZj5.43$qz3.6076@bos-service2.ext.raytheon.com>
Source record: 73854

In article
<9FD3128336B0EC76.199478D2EF3F5605.D8A3BEBF70F80EAB@lp.airnews.net>,
norm@pdq.net says...
>
>I need a recommendation for a desk mic for a TS-820S. I've been off the air
>for 20 years and can't find my mic any where. I still haven't setup my rig
>but I believe it has 4-pins.

Norm,

The TS-820S will work well with a Kenwood MC-50 (which was the matching
mic for the 520/820 series), an Astatic D-104 on a "G" stand (without
the preamp), or a Shure 444D. I'd stay away from preamplified CB-type
mics, however.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

4464. WTB AM filter for FT840

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: stevem <wb9tow@egr.msu.edu>
Message-ID: <39906300.64FFAC1E@egr.msu.edu>
Source record: 73855

Still looking for a AM filter for the Yaesu FT 840
thanks es 73 steve

4465. Looking for an excellent HAM bands receiver ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Mike Tatum <miket@cybatek.fsnet.co.uk>
Message-ID: <398FFCFB.5D820D10@cybatek.fsnet.co.uk>
Source record: 73856

Hi All!

I'm looking for a top range receiver to use with a number of
transmitters I have here, it must cover
all the ham bands inc warc bands and general coverge rx too if possible.

I'm not looking for the latest all singing all dancing, has lots of
knobs and buttons and flashing lights receiver, but
one that is just an excellent receiver even if optional filters are
required.

I've seen advertised the Drake R8B and JRC NRD-545 both being billed as
the best rx on the market.

So, does anyone in the NG own one of these receivers ?
If so, can you let me know what you think of it ?
How it performs compared to other receivers you've had / have ?
How easy it is to get it to work along side your transmitter ?

Please reply to group and directly to me as the news doesn't always make
it to the local server !

Cheers!!

MikeT ...

4466. Looking for an excellent HAM bands receiver ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Mike Tatum <miket@cybatek.fsnet.co.uk>
Message-ID: <399063A5.BF21B685@cybatek.fsnet.co.uk>
Source record: 73857

Hi All!

I'm looking for a top range receiver to use with a number of
transmitters I have here, it must cover
all the ham bands inc warc bands and general coverge rx too if possible.

I'm not looking for the latest all singing all dancing, has lots of
knobs and buttons and flashing lights receiver, but
one that is just an excellent receiver even if optional filters are
required.

I've seen advertised the Drake R8B and JRC NRD-545 both being billed as
the best rx on the market.

So, does anyone in the NG own one of these receivers ?
If so, can you let me know what you think of it ?
How it performs compared to other receivers you've had / have ?
How easy it is to get it to work along side your transmitter ?

Please reply to group and directly to me as the news doesn't always make
it to the local server !

Cheers!!

MikeT ...

4467. WANT: HTX-404/202 COS Location

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39906333.163499585@news.nvbell.net>
Source record: 73858

Hello,

We need some help trying to locate the COS (Unsquelched indicator) on a Radio Shack HTX-404/202. I are going to try to use this HTX-404 as a link radio and need COS logic. I do have the schmatics for the HTX-202, but I am not sure exactly where to pull COS.

Any help would be GREAT! Please e-mail me or call me.

E-mail: radiotek@pacbell.net
Phone: (661) 272-6949

Thank You & 73,

Mike KQ6MU

KE6GUC/R

4468. Re: FS; Icom R71A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Howard Rudy <hrudy@lgcy.com>
Message-ID: <39906365.DB2E59A4@lgcy.com>
Source record: 73859

> Like new, & in A1 condition (never been in a smoking eenvironment)
> Icom IC-R71A has $400 of mods. from EEB; New narrow-band fliter &
> wide-band filter; pre-amp mod, audio output mod, ps mod, & 12 DC input;
> This radio has remote control & PBT tuning.
> Have box Manaul & Service Manual
> Radio works Great
> Asking $525 + shipping & ins.
>
> Also have Yaesu FRT-7700 Ant tuner that I will sell with the R71A for $25.
> or sell by its self for $40
>
> Contact me @ <hrudy@lgcy.com>
> or call 801-532-8511
>
> Howard Rudy KA7YWO

4469. 2 Meter Amplifier F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Joe Moraine <w5lx@flash.net>
Message-ID: <39906A56.DFCF0F44@flash.net>
Source record: 73860

I have a BRAND NEW (still wrapped in the plastic) Power Plus HL-35V (made by RF Limited) 144-148Mhz, FM/SSB Linear Amplifier for sale. RF input is 1/2 to 5 watts: RF output is 20-35 watts. Gain is 8.5 db minimum. This amplifier is perfect for handi-talkies, etc. Will ship in continental U.S. for $65. Email privately, if interested.
Thanks,
Joe, W5LX

4470. HP USER, PLEASE READ THIS ARTICLE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: franks@neth.hp.com
Message-ID: <8mpotb$7pm$1@support.neth.hp.com>
Source record: 73861

This is a dummy article. Until now, we did not carry this group (rec.radio.amateur.equipment).

By reading this article, you indicate that you are interested in this group. Therefore we will fetch the articles in this group from our neighbour News server (isoit370.bbn.hp.com). The articles should be available tomorrow. If the articles are not yet available by the day after tomorrow, then please send email to news@neth.hp.com .

If you are not interested in this group after all, then please send an email message with the text

remove group rec.radio.amateur.equipment

to news@neth.hp.com .

[This article should not leave the neth.hp.com domain. If you see this article on a system outside the neth.hp.com domain, then please send the article, including the complete header, to news@neth.hp.com .]

4471. F S: Sencore CVA94 Video Camera Analyzer & VR940 Light Box

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Howard Rudy <hrudy@lgcy.com>
Message-ID: <399071A4.F7F254AF@lgcy.com>
Source record: 73862

> For Sale: Sencore CVA94 Video Camera Analyzer & VR940 Light Box
> Like New
>
> Sencore CVA94 Video Camera Analyer
> For Testing & alignment of Color Video Cameras.
> &
> VR940 Light Box Has 9 test charts for
> Testing & alignment of Color Video Cameras
>
> CVA94 new $2000.00
> VR940 new is about $650.00
> Asking $700.00 or OBO for all + shipping in USA
>
> Contact <hrudy@lgcy.com> or call 801-532-8511
>
> Howard Rudy KA7YWO
> Salt Lake City, Utah

4472. Re: Please help with mystery items

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Denzil Roden <denzil@rodend.freeserve.co.uk>
Message-ID: <8mpsck$c6d$1@newsg3.svr.pol.co.uk>
Source record: 73863

First item looks like a low-pass filter. Best way to check is by connecting
a signal generator to one end and an RF-voltmeter or oscilloscope to the
other end, or a general coverage receiver with S-meter, to measure its
frequency response.
Second item is RF sensor for SWR-indicator, pick-up wire usually has a
carbon terminating resisor to ground at one end, with a diode (rectifier)
and decoupling capacitor at other end to drive a meter indicator.
73 Denzil G3KXF.

"Tristan" <tristan-m@home.com> wrote in message
news:4o9g5.50311$V34.466550@news1.sttls1.wa.home.com...
> I picked up these two goodies at a garage sale. Not sure what they are
for.
>
> http://members.home.net/rickmudd/bigthing.jpg
>
> Each chamber has a variable capacitor. THere is also a coil in EACH
CHAMBER.
> Coax connector on each end.
>
>
> http://members.home.net/rickmudd/longthing.jpg
>
> Coax connector on each end. Straight rod from one to the other. Another
> straight rod runs next tot he big one and is connected to jacks on the
back
> of the box.
>
> Any help would be much appreciated.
>
>

4473. Re: R8500 review ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Jim Gerke <Jim.Gerke@usa.alcatel.com>
Message-ID: <39907538.85D0DC2A@usa.alcatel.com>
Source record: 73864

Bill,

Since you actually owned one, you should be able to answer my question.
The literature sure doesn't. Does the 8500 have a 12/24 hr clock in it?

-- Jim

Bill Crocker wrote:
>
> I owned an Icom IC-R8500, and was very satisfied with it! The only thing
> I'd like to see changed (if possible) is the band switching relays used. If
> you scan across bands, you hear the clatter of little relays as it switches
> between bands. It seems those electro-mechanical relays could be replaced
> with newer technology, i.e.; photo-opto relays.
>
> Bill Crocker
>
> "Ross" <gred@libero.it> wrote in message
> news:wfFj5.29304$dF5.570083@news.infostrada.it...
> > Do you have an ICOM R8500 receiver ?
> > What's your impression ?
> > Before buy it, I woulk like to hear your comments...
> > Thanks an 73's.
> >
> >
> >
> >

4474. Trade for Mobile Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: redberd95@aol.comnospam
Message-ID: <20000808175002.05337.00000069@ng-ft1.aol.com>
Source record: 73865

Trade Alinco DJF1T 2m Hand held and/or MJF 1278B tnc for an hf/vhf/uhf multiband mobile antenna. Please email to redberd95@aol.com.

4475. FS: Yaesu FT990 SP-6 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: "Stew A." <stew@i2k.com>
Message-ID: <39908343.0@speedtrap.i2k.com>
Source record: 73866

Yaesu FT990 with the matching speaker. This transceiver has all the filters and is the ac model. Work good looks good. Has one small mark in the upper right hand corner. Pictures available upon request. 900.00 + shipping from Michigan
Thanks
stew@i2k.com

4476. Re: Using all mode receivers to surf subcarriers on FM radio stations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Zsylvan+noZs_0008@cyberhighway.net
Message-ID: <8mq04b$2ro$3@news.cyberhighway.net>
Source record: 73867
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

Who Did you Expect? (None@dontevntry.oro) on 8 Aug 2000 15:59:58 GMT wrote:
>Subcarriers are "common carrier" like the wired telephone/telegraph
>[do they even still exist] and commercial satellites. While very

Maybe, maybe not. Not that it makes any difference.

>few seam to know and even less care,it is illegal to intercept any
>common carrier unless you are an agent of the coampany [/ies] providing
>the service [for routine monitoring and control] or a member of the FCC.

Nope. Satellites reception is specifically allowed in title 18 as long
as the signal encoding is readily available to the public (definition
in the title).

Radio broadcasts have long been treated differently than wires, as any
casual perusal of title 18 will attest.

Please back up your claims with the relevent law. As I posted
previously, I haven't been able to find it, so your further repeating
of rumor is useless without facts to back it up.

sdb

--
More guns means less crime. ISBN:0-226-49363-6
***
Watch out for munged e-mail address.
User should be sylvan and host is cyberhighway.net.
Do NOT send me unsolicited commercial e-mail (UCE)!

4477. Re: Using all mode receivers to surf subcarriers on FM radio stations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Zsylvan+noZs_0008@cyberhighway.net
Message-ID: <8mpvsq$2ro$2@news.cyberhighway.net>
Source record: 73868
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

Peter Maus (PeterMaus@worldnet.att.net) on Tue, 08 Aug 2000 12:30:37 GMT wrote:
> It's obvious that you intend to dismiss based on my involvement in
>the industry. So resolution and understanding is not going to

Peter, you spew more crap than the heifers out back.

I have given you plenty of opportunity to post sources, and you weasel
out with that. What an idiot.

Tho' I'm glad that since you couldn't put up, that you have decided to
shut up.

sdb
--
More guns means less crime. ISBN:0-226-49363-6
***
Watch out for munged e-mail address.
User should be sylvan and host is cyberhighway.net.
Do NOT send me unsolicited commercial e-mail (UCE)!

4478. Re: Correction to /\/\ SABER 1 "R" post above

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Joe Davoli <jdavoli@erols.com>
Message-ID: <8mq4diqan1@bob.news.rcn.net>
Source record: 73869
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

A individual pointed out that the model numbers on my radio DO NOT indicate that it is SUBMERSIBLE! The SABER "R" is indeed a ruggedized, heavy cased version of the Saber, has an "O" ring about the battery, a unique method of securing the battery (push-button slide clamp,) but none of these features are reflected in the model number.

The radio IS high power, clear and secure mode, 12 channel with no keypad. Present bandsplit is 440 - 470 MHz. This radio is clean and tight.

Thanks for reading,

Joe
KB3DMF
>
>
>

4479. FS ICOM T-22A HT---$150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8mq5d7$45o$1@slb0.atl.mindspring.net>
Source record: 73870
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

ICOM T-22A HAND-HELD

2 meter 5 watt transceiver (Hand-held)

4 to 16 VDC input range
80 memory channels (40 with Alpha Display)
Covers 110-136 MHz AM and 136-174 MHz FM
Wall charger transformer
Includes BP-180 (7.2 VDC at 600 mah NICAD)
Also includes MH-BP-173 (9.6 VDC at 650 mah NiMH)
Includes antenna (BNC connector) and Instruction Manual

See review in QST page 68 May 1996

Very clean and scratch-free, some wear on the H/L power button

All this for only $150 including shipping to your front door.

4480. Re: Morse Keys

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: kenny@kacweb.com
Message-ID: <MPG.13fa59d9e0347e4798b1de@news.dimensional.com>
Source record: 73871

In article <aRSj5.26448$RG6.2156172@bgtnsc05-news.ops.worldnet.att.net>,
WebFx27@hotmail.com says...
> Thank you for your help...a funny thing happened while learning 5wpm for
> me...I ENJOYED CW!!! and I'd like to get my speed up a little sure hope
> it's never abolished but rather kept to link this hobby with a proud past
> "Mark Keith" <nm5k@wt.net> wrote in message news:398FA5F6.2561@wt.net...
> > Web wrote:
> > >
> > > What are the differences and or benefits between a straight key and an
> > > iambic key.
> > >
> > > Are there any web sites which explore this in detail
> > >
> > > Thanks 73
> > >
> > > Web
> >
> > A straight key you must make the characters and keep the proper timimg
> > yourself, manually. Just like in the old western telegraph days. An
> > iambic keyer lets you use a paddle to key the keyer. The keyer makes
> > dots and dashes automatically, and also has a dot- dash memory. This
> > lets you have a bit of slop and still send perfect characters. It's much
> > easier to go fast using an iambic keyer. And also generally you will
> > send cleaner code also. A straight key you push a lever just like in the
> > old days. A paddle you key sideways. Normally, the left paddle sends
> > dits, the right dashes. This can be reversed for lefty's etc. You can
> > use a paddle in two ways, much like the old "bug" where you kind of side
> > slap the paddles , or you can squeeze the paddles. The squeeze method is
> > really the desired method to use, if you can master it I think, but
> > doesn't really matter much as long as you are comfy. Myself, I tend to
> > side slap like a bug user, but I can still send 55-60 wpm, so I couldn't
> > be hurting too bad using this method. I never could really get used to
> > the squeeze method. Probably because I used a bug for a short time
> > between the period I used a straight key, and then the iambic keyer and
> > bencher paddle. The bug was a great improvement over a hand key, but I
> > prefer iambic keyers much more. The bug is only auto dot's, not dashes.
> > You had to side key the dashes manually, and many people develop a
> > "swing". This is where your dots and sent at a different speed than your
> > dashes. Normally, one dash should take the same amount of time as 3
> > dits. Some would get in the habit of sending a slow dash, and then three
> > fast dits for say the letter B. You won't have this problem with the
> > iambic and it's dot dash memory. I recommend a straight key to start
> > with. It helps develop timing much better as you have to do it all
> > yourself. After you get about to 10-13 wpm or so, I recommend going to

> > the keyer. MK
> > --
> > http://web.wt.net/~nm5k
>
>
>
In coming back to amateur radio after a many-years absence, I made my first contacts this past weekend on 20 meter cw. I've been listening and getting my ear back for a week or two and it really is a language, once you get up there in speed 15 or so, it's much like hearing words rather than letters or individual dits and dahs. It feels great to be back.

For those interested, I was first licensed in the mid 60's when you had to pass 5 wpm for a novice (there was no such thing as a no-code license). I was very active back then for 10 years or so on cw primarily and later I got up my speed and passed the extra. I guess cw is just in my bones, I really have no desire to pick up the mike or even tune to the higher end of the bands. (though I have no problem with those that do, etc. to each his own)

Best Wishes,
CW Forever!
KAC
WB0E

--
KAC Website Design
Custom Programming, Web Design, and Graphics
kenny@kacweb.com - http://www.kacweb.com

4481. FS Icom R-71A/E/D Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Don <fun2beme@apexmail.com>
Message-ID: <3990ACF6.E4732A74@apexmail.com>
Source record: 73872

I have a good quality COPY of the R-71A/E/D Service Manual, unbound. It has all the schematics, parts lists and adjustments. It is $25.00 including priority mail.

4482. Poo Poo Audio Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <3990C00C.949D68E9@erols.com>
Source record: 73873

I have an ADI AR-146 2 meter mobile transceiver that transmits audio not to my liking. Essentially low frequency hollow type sound. I switched mikes to a Kenwood and it was better but still not the crystal clear sound I am looking for.

Any ideas on what mike might be suitable for the audio I am looking for and is compatible with the unit, or a modification to the accompanying mike or audio circuit? Thanks. 73 Murray, K3BEQ

4483. FA Yaesu FT-221 All Mode YC-221 Digital Display

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <023k5.821$vc1.362172@news.uswest.net>
Source record: 73874

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=402110053

4484. Kenwood stuff for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <OC6k5.222931$t91.2065201@news4.giganews.com>
Source record: 73875
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.swap

TM-631A mobile VHF transceiver. Dual band, 144/220 MHz. $375

SP-820 speaker. Looks good with all Kenwood HF rigs, closest match to
TS-820S. $75 *SOLD*

MC-60 microphone. UP/DOWN, switchable impedance, preamplifier, cable. $80

TS-520SE HF transceiver. 100 Watts 160-80-40-20-15-10 meters. Nice
condition. $275

Shipping not included in above prices.

73, Bob K6DDX
818-894-2887 afternoons and evenings Pacific time

4485. FA: Pair of RCA 807's, boxed NOS $@9.99, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000807221430.00978.00000329@ng-fx1.aol.com>
Source record: 73962

NoReserve, Nice clear pics, ends wednesday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=399606860
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4486. fa; HEATHKIT HD-10 Keyer, needs TLC $@14.50, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000807221622.00978.00000333@ng-fx1.aol.com>
Source record: 73963

NoReserve, Nice clear pics, ends wednesday nite>>Complete>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=399650053
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4487. FA: SYLVANIA tube manual, 633 pages, Much Info@$10.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000807221824.00978.00000334@ng-fx1.aol.com>
Source record: 73964

NoReserve, Nice clear pics, ends wednesday nite>>Just as good if not better
than RCA books>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=399671258
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4488. Morse Keys

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Web <WebFx27@hotmail.com>
Message-ID: <%7Kj5.2218$4T.121691@bgtnsc07-news.ops.worldnet.att.net>
Source record: 73965

What are the differences and or benefits between a straight key and an iambic key.

Are there any web sites which explore this in detail

Thanks 73

Web

4489. fa: SUPER-WIDE Tinned Copper BRAID, 1-1/2"W x 10'

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000807222119.00978.00000338@ng-fx1.aol.com>
Source record: 73966

NoReserve, Nice clear pics, ends wednesday nite>> only at $10.49, originally
cost over $4.00 per foot!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=399686556
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4490. FA: 3 HVY-DTY Shakespeare Mast Clamp "things"@$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000807222409.00978.00000340@ng-fx1.aol.com>
Source record: 73967

NoReserve, Nice clear pics, ends wednesday nite>>No Bids either but just think
of the possiblities like rotatable dipoles, beams, etc.>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=399633088
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4491. fa: Mint JRC NRD-525 Shortwave Rcvr, one-o-the best made!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000807222717.00978.00000343@ng-fx1.aol.com>
Source record: 73968

NoReserve, Nice clear pics, Super Deal>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=403150935
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4492. FA: ICOM IC-Delta1A Tri-Band H/T, many Extras, Rare & Mint-o!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000807222936.00978.00000349@ng-fx1.aol.com>
Source record: 73969

NoReserve, Nice clear pics, Super Deal>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=403110866
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4493. fa: Poly-Comm2 AM XCVR, Nice & Working@$12.50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000807223158.00978.00000352@ng-fx1.aol.com>
Source record: 73970

NoReserve, Nice clear pics, Super Deal>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=403052773
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4494. WTB: ICOM HM-36 & FS: ICOM HM-14

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Amateur Radio Operator KC4OXP <kc4oxp@flash.net>
Message-ID: <67Lj5.10294$5A2.177859@news.flash.net>
Source record: 73971
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Subject basically says it all!

I'm looking for the original mic for the Icom IC-737 which the manual says it's a Icom HC-36. Please email me directly at ngwd@flash.net or kc4oxp@flash.net

I have for sale, a Icom HC-14 (which I believe went to the ICOM 706!? It has the keypad on the back of the mic, the condition of the mic is excellent! Best reasonable offer. email ngwd@flash.net or kc4oxp@flash.net .

73 Daniel KC4OXP

4495. Re: Service/repair for Drake TR 7

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: el34guy@aol.com
Message-ID: <20000807235503.08503.00000650@ng-fo1.aol.com>
Source record: 73972

This guy used to do Drakes repair work, they dont service the tr7 anymore. I had mine done about 3 months ago and the guy is superb. His name is John Kriner and heres his web address

http://www.siscom.net/~jandsuz/

4496. Re: Using all mode receivers to surf subcarriers on FM radio stations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Zsylvan+noZs_0008@cyberhighway.net
Message-ID: <8mo0he$ll2$1@news.cyberhighway.net>
Source record: 73973
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

Peter Maus (PeterMaus@worldnet.att.net) on Sun, 06 Aug 2000 22:03:57 GMT wrote:
> That's correct. And subcarriers on FM are not totally unused. Some
>stations have several. Most of the programming is available by
>subscription, as was the Physicians Radio Network, with receivers
>tuned to the station in question, and the correct subcarrier
>provided as part of the subscription service.

> So, in some cases, subcarrier monitoring is not only illegal, but
>it is theft of service.

I'd like to see a chapter and verse quote on that one. The FAQs around
the net and the companies selling SCA receivers and modifications don't
seem to agree with you. Radio Shack even used to sell one, maybe still
does (I haven't checked lately).

http://www.toltbbs.com/~bhammond/sca.htm (FAQ)
http://clients.dialnet.net/scsradio/ (kits and FAQ)
http://members.aol.com/fmatlas/ (radios, faq, stations w/subcarriers)
http://www.ldsradio.com/howtolisten/0,5499,4,FF.html#fm (mormon church)

The source of most of the "it is illegal" rumors are typically the
service or equipment providers who don't want consumers listening
for free. While it is illegal to play music or other copyrighted
works in public without paying royalties, such is not the case for
non-business, i.e. personal use.

Are you affiliated with said providers, or just repeating rumours?

sdb
--
More guns means less crime. ISBN:0-226-49363-6
***
Watch out for munged e-mail address.
User should be sylvan and host is cyberhighway.net.
Do NOT send me unsolicited commercial e-mail (UCE)!

4497. Re: Using all mode receivers to surf subcarriers on FM radio stations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Peter Maus <PeterMaus@worldnet.att.net>
Message-ID: <398F948B.427C167D@worldnet.att.net>
Source record: 73974
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

Sylvan Butler wrote:
>
> Peter Maus (PeterMaus@worldnet.att.net) on Sun, 06 Aug 2000 22:03:57 GMT wrote:
> > That's correct. And subcarriers on FM are not totally unused. Some
> >stations have several. Most of the programming is available by
> >subscription, as was the Physicians Radio Network, with receivers
> >tuned to the station in question, and the correct subcarrier
> >provided as part of the subscription service.
>
> > So, in some cases, subcarrier monitoring is not only illegal, but
> >it is theft of service.
>
> I'd like to see a chapter and verse quote on that one. The FAQs around
> the net and the companies selling SCA receivers and modifications don't
> seem to agree with you. Radio Shack even used to sell one, maybe still
> does (I haven't checked lately).

Yes imagine my surprise. FAQ's on the 'net in conflict with law.
Radio Shack not only used to sell one, but they published schematics
for do it yourself receivers, and included legal advice on their
use. All of that was before the revision of the communications act.
Which specified that signals that were not for general reception by
the public, as SCA are not, are illegal to monitor without
permission. In the case of SCA specific language was applied.
Someone posted a paragraph earlier in this thread, maybe you can
find it.
I also own the ART/Sci series of technical manuals delineating,
among others, cell restoration mods for various receivers. Published
in 98, it's clearly in violation of ECPA, and yet, it shows up all
over the place.
Just because someone provides technical data, or hardware for a
purpose, doesn't mean it's use isn't illegal.

Of course there are those who will argue to the contrary. They
are entitled to be wrong.

For the most part unenforcable, but still illegal.
>
> http://www.toltbbs.com/~bhammond/sca.htm (FAQ)
> http://clients.dialnet.net/scsradio/ (kits and FAQ)
> http://members.aol.com/fmatlas/ (radios, faq, stations w/subcarriers)
> http://www.ldsradio.com/howtolisten/0,5499,4,FF.html#fm (mormon church)
>
> The source of most of the "it is illegal" rumors are typically the

> service or equipment providers who don't want consumers listening
> for free. While it is illegal to play music or other copyrighted
> works in public without paying royalties, such is not the case for
> non-business, i.e. personal use.

Yes, that's what Napster said, too.

SCA is not a matter of royalty, but in many cases, of
subscription. Of the stations that I have worked carrying SCA
transmissions, several carried telemetry between the transmitter and
the studio on their SCA subcarriers. Unauthorized monitoring of this
is illegal, as it is priveleged information. Usually digitally
encoded, which is clearly specified as protected from unauthorized
monitoring under the law.
Of the stations not carrying telemetry on their SCA, several
stations used their subcarriers to provide programming services.
Physicians Radio Network was one. Assorted music services,
datacasts, weather services were examples of others. These were by
subscription only. Unauthorized use of any kind, even person use, is
theft of service. Again rarely prosecuted. But specifically illegal.

One network I worked with, a state public radio network used the
SCA subcarriers to carry remote studio backhaul, and remote studio
communications, to the main studio at the flagship station. These
are specifically protected by the revised communications act, and it
is illegal for unauthorized monitoring under any circumstances.
>
> Are you affiliated with said providers, or just repeating rumours?

Nice shot...but neither. I work with the carriers who apply the
SCA to their signals, and specifically, monitor, and measure, SCA
transmissions on them.
>
> sdb
> --
> More guns means less crime. ISBN:0-226-49363-6
> ***
> Watch out for munged e-mail address.
> User should be sylvan and host is cyberhighway.net.
> Do NOT send me unsolicited commercial e-mail (UCE)!

4498. Re: Using all mode receivers to surf subcarriers on FM radio stations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: "David Ho, AF4BH" <REMOVETHIS.davidho@one.net>
Message-ID: <398f982c$1_2@news2.one.net>
Source record: 73975
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

Time out!

Please educate me on this subject before I can understand all these terms:
Sub-carrier... (technical background)
Ku
C Band
PRN...
...(all good stuff)
etc...

Thanks and 73's

"Peter Maus" <PeterMaus@worldnet.att.net> wrote in message
news:398DE322.C8D7FE36@worldnet.att.net...
>
>
> "Michael A. Terrell" wrote:
> >
> > Norman Litsche wrote:
> > >
> > > Careful here. ECPA says that this is illegal!!!
>
> >
> > It is only illegal to use SCA signals at a business or public place
> > without paying the provider.
>
> This is simply not true. Not since the latest revisions of
> communications law. It is illegal to monitor SCA without a lease
> agreement, or subscription, no matter where the monitoring is done.
>
> > SCA is a leased service, rarely provided
> > by the station delivering the signal. You can use it it home,
>
> No, you may not legally do so at home.
>
> > but the
> > bandwidth and noise figures are poor,
>
> Yes, they can be pretty dreadful. And if the station is processing
> with hard composite clipping, the receiver hears baseband transients
> in the SCA audio.
>
> We carried PRN for years on one station I worked. Composite
> clipping was all the rage throughout hte market. But composite

> clippers were not very sophisticated, so we daily got complaints
> about the cymbal crashes that punctuated a treatise on pancreatic
> surgery, or how to a D & C and still make you tee-time. It wasn't
> very engaging programming.
>
> And PRN did crack down on pirates. I don't have the first clue how
> they caught them, but we'd get the reports every month, the number
> of non subscribers caught listening.

4499. Re: First HF Rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <t3Nj5.1537$hP6.135278@newshog.newsread.com>
Source record: 73976

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Gene" <"sop(NOSPAM)"@erols.com> wrote in message
news:398EC9DD.5074@erols.com...
> Paul Armes wrote:
> >
> > I am a recently approved Tech. I will pass my code and general within a
> > few weeks.
> >
> > What would a good beginning used (cheap) HF receiver be?

I've heard some good suggestions and the one I like the best is ask the hams around the test session..The local ones.

Twer it me just starting out, I'd keep it relatively simple and inexpensive. There are lots of old tube rigs out there where the transmitter and receiver are seperate, *but* the price of tubes is going out of sight and the more common ones are starting to get scarce

If you go that route try to find several of each type of tube for spares and keep them safe. <:-))

Most of the Kenwood and Icom rigs from the last 15 years are pretty good. If you plan on doing a bit of CW, make sure that they either have the CW filters installed, or that they are still available. However for casual use, you probably don't need a full compliment of filters.

Of the older rigs several of the nicest I used were the ten-tecs. They were full breakin and worked great. I think they can be found for pretty reasonable prices. They are plain looking, but work well. Also the external audio filters seem to work very well on CW for most any rig when properly adjusted.

> >
> > I checked at eBay, but don't know how the prices are there. Seems like
> > there is a bunch of Kenwood units for sale.
> >
I'd be a bit careful of using e-bay for representative of prices. Actually, I'd be a bit careful of e-bay. <:-))

Again, talk with the local hams and ask their opinion. they may or may not be correct, but hopefully they will be somewhat unbiased (unless they have a rig for sale) Hams are notorious for thinking their old boat anchors are still worth nearly what they paid, or more than that if the rig is old as it is now a collectors piece <G>

Don't be in a hurry. Look around and maybe even visit a swap or two with some of the local hams. If you show them something and they start thinking about buying it if you don't, I'd take that as a positive sign. <G>

73
Roger (K8RI)
> > Any suggestions would be appreciated.
> > Paul Armes
> > WD5LAR
>
> There are lots of rigs out there. I would suggest you talk to the folks
> that are administering your test session. They can let you know what the
> schedule for upcomming hamfests in your area is. If you can go to a
> hamfest with an experienced ham, you will stand a better chance of
> getting a good rig at a fair price. Also one of them may have something
> that you could borrow or buy.
>
> 73,
> Gene
> N4JEE
>
> --
> Remove (NOSPAM) from the email address. Sorry, just too much junk mail.

4500. Re: Using all mode receivers to surf subcarriers on FM radio stations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Peter Maus <PeterMaus@worldnet.att.net>
Message-ID: <398FA0F9.336246AF@worldnet.att.net>
Source record: 73977
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

"David Ho, AF4BH" wrote:
>
> Time out!
>
> Please educate me on this subject before I can understand all these terms:
> Sub-carrier... (technical background)

A frequency used to modulate a carrier wave that is itself
modulated.

99.5 MHz is modulated by 67khz. 67khz is modulated by a 8k audio
channel. 67khz is a subcarrier of 99.5.

FM Stereo uses a 38khz amplitude modulated subcarrier to carry the
difference audio for the stereo stage, L - R.
> Ku
> C Band
spectral allocations in this instance satellite spectra.

> PRN...

Physicians Radio Network, a subscription service carried by
SCA(Subsidiary Communication Authority...authorized programming or
communications service applied to a subcarrier on a broadcast FM
signal) in many markets, for doctors and medical practicioners.
Surgical developments, medical news.

> ...(all good stuff)

composite clipping: hard limiting of total modulation, (all audio,
subcarriers, stereo pilot) of a broadcast signal by clipping of the
total modulation, rather than gain reduction of the offending
component.

Baseband: the modulation component of an FM broadcast signal
below 15 khz carrying audio.

Does that help?

>
> Thanks and 73's
>
> "Peter Maus" <PeterMaus@worldnet.att.net> wrote in message
> news:398DE322.C8D7FE36@worldnet.att.net...
> >
> >

> > "Michael A. Terrell" wrote:
> > >
> > > Norman Litsche wrote:
> > > >
> > > > Careful here. ECPA says that this is illegal!!!
> >
> > >
> > > It is only illegal to use SCA signals at a business or public place
> > > without paying the provider.
> >
> > This is simply not true. Not since the latest revisions of
> > communications law. It is illegal to monitor SCA without a lease
> > agreement, or subscription, no matter where the monitoring is done.
> >
> > > SCA is a leased service, rarely provided
> > > by the station delivering the signal. You can use it it home,
> >
> > No, you may not legally do so at home.
> >
> > > but the
> > > bandwidth and noise figures are poor,
> >
> > Yes, they can be pretty dreadful. And if the station is processing
> > with hard composite clipping, the receiver hears baseband transients
> > in the SCA audio.
> >
> > We carried PRN for years on one station I worked. Composite
> > clipping was all the rage throughout hte market. But composite
> > clippers were not very sophisticated, so we daily got complaints
> > about the cymbal crashes that punctuated a treatise on pancreatic
> > surgery, or how to a D & C and still make you tee-time. It wasn't
> > very engaging programming.
> >
> > And PRN did crack down on pirates. I don't have the first clue how
> > they caught them, but we'd get the reports every month, the number
> > of non subscribers caught listening.

4501. Re: Morse Keys

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <398FA5F6.2561@wt.net>
Source record: 73978

Web wrote:
>
> What are the differences and or benefits between a straight key and an
> iambic key.
>
> Are there any web sites which explore this in detail
>
> Thanks 73
>
> Web

A straight key you must make the characters and keep the proper timimg yourself, manually. Just like in the old western telegraph days. An iambic keyer lets you use a paddle to key the keyer. The keyer makes dots and dashes automatically, and also has a dot- dash memory. This lets you have a bit of slop and still send perfect characters. It's much easier to go fast using an iambic keyer. And also generally you will send cleaner code also. A straight key you push a lever just like in the old days. A paddle you key sideways. Normally, the left paddle sends dits, the right dashes. This can be reversed for lefty's etc. You can use a paddle in two ways, much like the old "bug" where you kind of side slap the paddles , or you can squeeze the paddles. The squeeze method is really the desired method to use, if you can master it I think, but doesn't really matter much as long as you are comfy. Myself, I tend to side slap like a bug user, but I can still send 55-60 wpm, so I couldn't be hurting too bad using this method. I never could really get used to the squeeze method. Probably because I used a bug for a short time between the period I used a straight key, and then the iambic keyer and bencher paddle. The bug was a great improvement over a hand key, but I prefer iambic keyers much more. The bug is only auto dot's, not dashes. You had to side key the dashes manually, and many people develop a "swing". This is where your dots and sent at a different speed than your dashes. Normally, one dash should take the same amount of time as 3 dits. Some would get in the habit of sending a slow dash, and then three fast dits for say the letter B. You won't have this problem with the iambic and it's dot dash memory. I recommend a straight key to start with. It helps develop timing much better as you have to do it all yourself. After you get about to 10-13 wpm or so, I recommend going to the keyer. MK
--
http://web.wt.net/~nm5k

4502. Re: Using all mode receivers to surf subcarriers on FM radio stations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Zsylvan+noZs_0008@cyberhighway.net
Message-ID: <8mobqr$u2p$1@news.cyberhighway.net>
Source record: 73979
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

Peter Maus (PeterMaus@worldnet.att.net) on Tue, 08 Aug 2000 05:02:15 GMT wrote:
>Sylvan Butler wrote:
>> I'd like to see a chapter and verse quote on that one. The FAQs around

>use. All of that was before the revision of the communications act.
>Which specified that signals that were not for general reception by
>the public, as SCA are not, are illegal to monitor without
>permission. In the case of SCA specific language was applied.

I think you are wrong. I've read a lot of law and bills related to
stuff like this, and found nothing. Many people have long believed
that receiving SCA was illegal (Muzak folks spread that rumor for
years) but it never has been unless things have change in the last few
years. If it has changed, post it. The current USCode on cornell
doesn't make it illegal:

http://www4.law.cornell.edu/uscode/18/2511.html

>Someone posted a paragraph earlier in this thread, maybe you can
>find it.

I can't find a reference either on my news server nor on Deja. I do
find lots of places where you claim it is illegal, but no cite. The
closest was an old thread from last March containing a quote from title
18, but even that quote specifically is about satellite transmissions,
and says it is OK, "unless the conduct is for the purposes of direct or
indirect commercial advantage or private financial gain."

> I also own the ART/Sci series of technical manuals delineating,
>among others, cell restoration mods for various receivers. Published
>in 98, it's clearly in violation of ECPA, and yet, it shows up all

That is not illegal either. FCC regulations make it impossible to
import or approve receivers of cell frequencies, but publishing
information about how to build them, owning such receivers and even
using them is not illegal. It is illegal to disclose what you hear...

> Of course there are those who will argue to the contrary. They
>are entitled to be wrong.

As are you.

>> The source of most of the "it is illegal" rumors are typically the
>> service or equipment providers who don't want consumers listening
>> for free. While it is illegal to play music or other copyrighted
>> works in public without paying royalties, such is not the case for

>> non-business, i.e. personal use.

> Yes, that's what Napster said, too.

Not hardly. They claim to not be performing. And so far, they are
correct. Or hadn't you heard "innocent until proven guilty"?

> SCA is not a matter of royalty, but in many cases, of
>subscription. Of the stations that I have worked carrying SCA

Doesn't matter. I have yet to see a law enforce subscriptions of "in
the clear transmissions" unless you try to make a profit from it.

>transmissions, several carried telemetry between the transmitter and
>the studio on their SCA subcarriers. Unauthorized monitoring of this
>is illegal, as it is priveleged information. Usually digitally

Again irrelevent. The law forbids disclosure and profiting but
not monitoring. Unless you have some new information...

>encoded, which is clearly specified as protected from unauthorized
>monitoring under the law.

What law? Where are you getting all this crap? (Even if it is law, it
is still crap.)

> Of the stations not carrying telemetry on their SCA, several
>stations used their subcarriers to provide programming services.

Yup.

>Physicians Radio Network was one. Assorted music services,
>datacasts, weather services were examples of others. These were by
>subscription only. Unauthorized use of any kind, even person use, is
>theft of service. Again rarely prosecuted. But specifically illegal.

Not hardly. The service isn't in the signal. The service is in use of
the information IN BUSINESS. Personal monitoring is NOT USE.

>> Are you affiliated with said providers, or just repeating rumours?

> Nice shot...but neither. I work with the carriers who apply the
>SCA to their signals, and specifically, monitor, and measure, SCA
>transmissions on them.

Sounds like you are part of the party to me. In any case, without the
law you are just repeating rumors. Perhaps your carrierx try to sell
such services by claiming they are legally private... But they aren't.

sdb

--
More guns means less crime. ISBN:0-226-49363-6
***
Watch out for munged e-mail address.
User should be sylvan and host is cyberhighway.net.

Do NOT send me unsolicited commercial e-mail (UCE)!

4503. Re: Help winding a transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Harry Lippitz <johnsmith@microsoft.com>
Message-ID: <8mod75$u3$1@newstoo.ericsson.se>
Source record: 73980
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

This is a complete subject in itself, and soon to become a dead art! To wind a transformer, there is a formula (that I have forgotten) for calculating the total power capacity of the former/laminations you have. If that is big enough then it is safe to continue.

Calculate the wire size you need for all windings to take the currents (using another formula that I have also forgotten), then using the wire data, calculate how many turns/volt you can have for the former winding area you have. There is a range of flux density that you can assume, if you do not have data for the iron core material you have. You can also check the turns by putting the number back into the formula and checking you have the right former area.

As long as the former winding area is the right size, then you will have the right number of turns/volt. I will see if I can bring the data to work tomorrow and give you the info and formulas and tables you need. I have wound loads of transformers and all "run cold", but in the meantime you can take your laminations and clean/laquer them so they are insulated from each other when you assemble the former again. One of the big problems with re-using transformer cores is the eddy currents caused by laminations shorting together. This is one of the main causes of the transformer buzzing and getting hot.

If you wish, I will see if I can scan my lab book and e-mail you the pages, but it is all hand-written. No promises; I am rather busy at the moment having just moved house. When you buy a house, you don't buy a home, but another full-time job!

BR from Harry - SM0VPO
harryvpo@hotmail.com
http://sm0vpo.8m.com (Harry's Homebrew Homepages)

"WB3KUM/9" <breedend@NO.excite.SPAM.com> wrote in message
news:398ED816.4C4414A2@NO.excite.SPAM.com...
> I am in the process of winding a transformer for a HB project.
> I would like to do 5 wraps per inch, but I don't know it I have enough
> room for that with the 5 winding I am putting on the transformer.
> Dennis WB3KUM/9

4504. Subject: ATTN: Club officers - New Amateur Website!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: callcqweb@aol.com
Message-ID: <20000808053913.11840.00000002@ng-fa1.aol.com>
Source record: 73981

Please take a minute and check out my new amateur radio website:

http://www.callingcq.com

Send me your club information containing the following information:

Club Name:
Club Contact:
Club email:
Club Website:
Date posted:
Club Information:

Please bookmark the site and check back often. We will begin to post wanted and for sale items within the next week.

73's
Chuck
W0CBF

4505. Re: Morse Keys

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Web <WebFx27@hotmail.com>
Message-ID: <aRSj5.26448$RG6.2156172@bgtnsc05-news.ops.worldnet.att.net>
Source record: 73982

Thank you for your help...a funny thing happened while learning 5wpm for me...I ENJOYED CW!!! and I'd like to get my speed up a little sure hope it's never abolished but rather kept to link this hobby with a proud past
"Mark Keith" <nm5k@wt.net> wrote in message news:398FA5F6.2561@wt.net...
> Web wrote:
> >
> > What are the differences and or benefits between a straight key and an
> > iambic key.
> >
> > Are there any web sites which explore this in detail
> >
> > Thanks 73
> >
> > Web
>
> A straight key you must make the characters and keep the proper timimg
> yourself, manually. Just like in the old western telegraph days. An
> iambic keyer lets you use a paddle to key the keyer. The keyer makes
> dots and dashes automatically, and also has a dot- dash memory. This
> lets you have a bit of slop and still send perfect characters. It's much
> easier to go fast using an iambic keyer. And also generally you will
> send cleaner code also. A straight key you push a lever just like in the
> old days. A paddle you key sideways. Normally, the left paddle sends
> dits, the right dashes. This can be reversed for lefty's etc. You can
> use a paddle in two ways, much like the old "bug" where you kind of side
> slap the paddles , or you can squeeze the paddles. The squeeze method is
> really the desired method to use, if you can master it I think, but
> doesn't really matter much as long as you are comfy. Myself, I tend to
> side slap like a bug user, but I can still send 55-60 wpm, so I couldn't
> be hurting too bad using this method. I never could really get used to
> the squeeze method. Probably because I used a bug for a short time
> between the period I used a straight key, and then the iambic keyer and
> bencher paddle. The bug was a great improvement over a hand key, but I
> prefer iambic keyers much more. The bug is only auto dot's, not dashes.
> You had to side key the dashes manually, and many people develop a
> "swing". This is where your dots and sent at a different speed than your
> dashes. Normally, one dash should take the same amount of time as 3
> dits. Some would get in the habit of sending a slow dash, and then three
> fast dits for say the letter B. You won't have this problem with the
> iambic and it's dot dash memory. I recommend a straight key to start
> with. It helps develop timing much better as you have to do it all
> yourself. After you get about to 10-13 wpm or so, I recommend going to
> the keyer. MK
> --

> http://web.wt.net/~nm5k

4506. Re: Using all mode receivers to surf subcarriers on FM radio stations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Peter Maus <PeterMaus@worldnet.att.net>
Message-ID: <398FFDA0.7E10FE44@worldnet.att.net>
Source record: 73983
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

Sylvan Butler wrote:
>
> Peter Maus (PeterMaus@worldnet.att.net) on Tue, 08 Aug 2000 05:02:15 GMT wrote:
> >Sylvan Butler wrote:
> >> I'd like to see a chapter and verse quote on that one. The FAQs around
>
> >use. All of that was before the revision of the communications act.
> >Which specified that signals that were not for general reception by
> >the public, as SCA are not, are illegal to monitor without
> >permission. In the case of SCA specific language was applied.
>
> I think you are wrong. I've read a lot of law and bills related to
> stuff like this, and found nothing. Many people have long believed
> that receiving SCA was illegal (Muzak folks spread that rumor for
> years) but it never has been unless things have change in the last few
> years. If it has changed, post it. The current USCode on cornell
> doesn't make it illegal:
>
> http://www4.law.cornell.edu/uscode/18/2511.html
>
> >Someone posted a paragraph earlier in this thread, maybe you can
> >find it.
>
> I can't find a reference either on my news server nor on Deja. I do
> find lots of places where you claim it is illegal, but no cite. The
> closest was an old thread from last March containing a quote from title
> 18, but even that quote specifically is about satellite transmissions,
> and says it is OK, "unless the conduct is for the purposes of direct or
> indirect commercial advantage or private financial gain."
>
> > I also own the ART/Sci series of technical manuals delineating,
> >among others, cell restoration mods for various receivers. Published
> >in 98, it's clearly in violation of ECPA, and yet, it shows up all
>
> That is not illegal either. FCC regulations make it impossible to
> import or approve receivers of cell frequencies, but publishing
> information about how to build them, owning such receivers and even
> using them is not illegal. It is illegal to disclose what you hear...
>
> > Of course there are those who will argue to the contrary. They
> >are entitled to be wrong.
>
> As are you.

>
> >> The source of most of the "it is illegal" rumors are typically the
> >> service or equipment providers who don't want consumers listening
> >> for free. While it is illegal to play music or other copyrighted
> >> works in public without paying royalties, such is not the case for
> >> non-business, i.e. personal use.
>
> > Yes, that's what Napster said, too.
>
> Not hardly. They claim to not be performing. And so far, they are
> correct. Or hadn't you heard "innocent until proven guilty"?
>
> > SCA is not a matter of royalty, but in many cases, of
> >subscription. Of the stations that I have worked carrying SCA
>
> Doesn't matter. I have yet to see a law enforce subscriptions of "in
> the clear transmissions" unless you try to make a profit from it.
>
> >transmissions, several carried telemetry between the transmitter and
> >the studio on their SCA subcarriers. Unauthorized monitoring of this
> >is illegal, as it is priveleged information. Usually digitally
>
> Again irrelevent. The law forbids disclosure and profiting but
> not monitoring. Unless you have some new information...
>
> >encoded, which is clearly specified as protected from unauthorized
> >monitoring under the law.
>
> What law? Where are you getting all this crap? (Even if it is law, it
> is still crap.)
>
> > Of the stations not carrying telemetry on their SCA, several
> >stations used their subcarriers to provide programming services.
>
> Yup.
>
> >Physicians Radio Network was one. Assorted music services,
> >datacasts, weather services were examples of others. These were by
> >subscription only. Unauthorized use of any kind, even person use, is
> >theft of service. Again rarely prosecuted. But specifically illegal.
>
> Not hardly. The service isn't in the signal. The service is in use of
> the information IN BUSINESS. Personal monitoring is NOT USE.
>
> >> Are you affiliated with said providers, or just repeating rumours?
>
> > Nice shot...but neither. I work with the carriers who apply the
> >SCA to their signals, and specifically, monitor, and measure, SCA
> >transmissions on them.
>

> Sounds like you are part of the party to me. In any case, without the
> law you are just repeating rumors. Perhaps your carrierx try to sell
> such services by claiming they are legally private... But they aren't.

It's obvious that you intend to dismiss based on my involvement in
the industry. So resolution and understanding is not going to
happen. I'll leave you to your confidence in that case, with this
caveat,...SCA transmissions are't "in the clear," by definition, and
subscription services monitored without a subscription agreement is
theft of service, by definition. That's business, or personal use.
Subscription is subscription, the right to listen is sold...to
listen to a subscription service, even in the privacy of your own
home, is still theft of service.

But, by all means, you be comfortable.

p
>
> sdb
>
> --
> More guns means less crime. ISBN:0-226-49363-6
> ***
> Watch out for munged e-mail address.
> User should be sylvan and host is cyberhighway.net.
> Do NOT send me unsolicited commercial e-mail (UCE)!

4507. FA RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: dukw353@netscape.net
Message-ID: <3990012c.48444823@news.bright.net>
Source record: 73984
Cross-posted to: taos.forsale,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,qtp.bulletin

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=403874398

Title of item: CODED BATTERY CHARGER

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=403869650

Title of item: GE MASTER II VHF COMPLETE

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=403868891

Title of item: MOTOROLA MT 500 UHF PLUS MICROPHONE

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=403865733

Title of item: MOTOROLA PAC-RT UHF PLUS CABLE

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=403864148

Title of item: MOTOROLA WALL CHARGER

4508. Re: HF Amplifier in Toyota?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Rod <KC0GWG_Rod@Hotmail.com>
Message-ID: <_ITj5.47$Tj3.47897@news.uswest.net>
Source record: 73985
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

This install sugestion is elaborate, but worth while if you wont to protect your equipment and your vehicle. This also adds the benifit of opperating with your ignition and motor turned off.

Purchase a quality battery, a dry cell or gell cell is ideal, especially the marine type that can handle being drawn flat dead and recharged without any problems. Install a battery isolater ratted around one hundred and fifty amperes. Connect your power cables to this new battery, be sure to fuse both your power and ground cables. Do not forget the ground from frame to battery. Connect the isolator to both of your batteries and then to your alternator. For added protection against line voltage drop you can home build a capasitor pack, the larger the pack the more voltage change at high current it can handle using appropeitly ratted parts.

Not, your radios are isolated from your vehilcle electrical system and the only interference possible is from RF. Propperly sheilded cables will take care of this aspect. Best of all, now you can opperate without burning up a tank full of gas!

Opperating time is about and hour at full power and steady use. Charge time, as long as it takes to get where you are going. I run this set up in my 98 Ford F-150 without any faults.

73's Rod
KC0GWG

"Ken" <kenkopp@uswest.net> wrote in message
news:dIOg5.890$x24.346591@news.uswest.net...
> Greetings,
>
> I would very much like to hear from anyone with experience transmitting
with
> ~500 watts in the HF bands in a mobile rig installed in a late model
Toyota
> (I have a 2000 Tacoma). I'm concerned about the electronics in the truck,
> any malfunctions? Thanks for any input.
>
> 73, de Ken, KI7HM
>
>
>

4509. WTB: PC Interface Cable for Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Garr <garr@apexmail.com>
Message-ID: <39900b3a$1@rpc1284.daytonoh.ncr.com>
Source record: 73986

I you have one for sale please email me.

4510. 2m repeater for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <39900AE5.32C32F37@lakefield.net>
Source record: 73987
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Micor 2m conversion repeater
model 893RCB-3145B-RH52,
on 146.700/146.100,
100w solid state final,
new helical RCV filter installed/tuned,
with full duty power supply,
installed in cabinet,
with service manual.
Scom 7k controller with options, (PL & patch, and voice),
recently sent in for latest firmware upgrade,
with user manual and windows software.
new price $900
Telewave duplexers, NEVER BEEN USED - NEW!
tuned for above frequencies,
model TPRD1556.
new price $1572

Total replacement cost is about $3972 - asking $2000 + ship
Will sell separately.
Serious inquiries ONLY!!

Robert Kubichek N9LVU
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

4511. Re: Morse Keys

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: WB3KUM/9 <breedend@NO.excite.SPAM.com>
Message-ID: <39900C62.13130716@NO.excite.SPAM.com>
Source record: 73988

A straight key is the standard, up/down key that most people associate with Morse code.

The are several side to side type keys. An Iambic is used with an electronic keyer and has two paddles. One for being used for the short pulse, dot or dit. The other being used for the long pulse, dash or dah. If one paddle is held, the keyer will send out a string of pulses related to the paddle as long as it is pressed. If both paddles are pressed together and held, then the keyer will alternate between the long and short pulses. Also, it one paddle is pressed and sending a series of pulses and the other paddle pressed momentarily, it will insert a related pulse in the string of pulses being sent out.

There is a single paddle that similar but you lose the alternating pattern and the insert modes.

Finally, the are the mechanical "bugs" that can generate a string of short pulses by way of a pendulum function using a spring and counter weight. Long pulses are done manually.

Bencher and Vibroplex are two of the larger sellers and there should be information on the product lines.

4512. FS: Collins 30L-1 Winged

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: ncaddis@aol.com
Message-ID: <20000808095116.14825.00000041@ng-fp1.aol.com>
Source record: 73989

I just put this up on Ebay;

Collins 30L-1 Winged. Near Mint.
Front panel and cabinet is like new one minor paint blem on top left of cabinet toward rear.
Full output (includes spare set of 811A tubes (cond. unknown)
A real beauty. Estate Sale.

Go see at http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=403479355

Sorry if the link doesn't work, just go to ebay and search SELLERS and put in my seller ID= ncaddis

Thanks and 73,
Neil WA5JXY

4513. FS: ICOM 751a Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: ncaddis@aol.com
Message-ID: <20000808095528.14825.00000042@ng-fp1.aol.com>
Source record: 73990

Another item I just listed on Ebay for an Estate Sale;

ICOM 751a Transceiver. Near Mint.
Includes uncut DC Cord, Hand Mic, Original Owners Manual and W7FG Copy of Service manual.
Sorry, I do not have original box or packing.

This is near mint cond. Never mobile. one slight scratch on the plastic bezel on the very top near the front where something must have been set on top of it and made a couple of small scratches. Other than that it looks like brand new. Non smoker. Estate Sale.

Go see at; http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=403491473

Sorry if the url doesn't work. Just go to SELLERS and type in my ID= ncaddis

Thanks and 73,
Neil WA5JXY

4514. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: arm@helix.nih.gov
Message-ID: <8mp3n1$nt61@icet.net.nih.gov>
Source record: 73991
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

Nicholas Geovanis (nickgeo@merle.acns.nwu.edu) wrote:
: On Mon, 7 Aug 2000, Darryl Wagoner wrote:
:
: > Andrew R Mitz wrote:
: > >
: Audio/video streaming over IP depends on it, of course, as does IP-based
: video-conferencing. For example, I take care of video-streaming servers
: which are RTP-based. See the IETF workgroup web pages for audio/video
: transport at http://www.ietf.org/html.charters/avt-charter.html
:
: As another example, remote videocamera control over IP has been done for
: at least 3 or 4 years in experimental settings. Also have a look at the
: IETF workgroups for quality-of-service issues at
: http://www.ietf.org/html.charters/rsvp-charter.html

The RFPs are well worth investigating. I would like to comment that
the real-time requirements of remote videocamera control are not
nearly as demanding as tuning SSB stations across a ham band.

:
: > Darryl Wagoner DE WA1GON
: > 603-324-2151
:
: +--------------------->
: | Nick Geovanis As I would not be a slave, so I would
: | IT Computing Svcs not be a master. This expresses my
: | Northwestern Univ idea of democracy.
: V n-geovanis@nwu.edu - A. Lincoln
:

--

Andrew R. Mitz, Biomedical Engineer arm@helix.nih.gov
Laboratory of Systems Neuroscience
Section on Neurophysiology
National Institute of Mental Health
Bethesda, Maryland 20892-4401

4515. FS: Heathkit SB-200, SB-301, DX60B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: ncaddis@aol.com
Message-ID: <20000808100727.14825.00000046@ng-fp1.aol.com>
Source record: 73992

Estate Sale
Not posted on ebay (yet).

Heathkit SB-301 Looks like it is in great shape. I turned it on and hear things (after it warms up) so I guess it is working.
Cabinet has ben repainted to original Heathkit color (kinda..very close paint match).
Picture is at http://members.aol.com/ncaddis/ebay/sb301f.jpg and http://members.aol.com/ncaddis/ebay/sb301r.jpg
How about $100 + shipping?

Also, Heathkit DX-60B. Pretty good cond. Untested. Couple of holes in top of cabinet with labels for tuning. Some xtals in rear sockets.
Pics at http://members.aol.com/ncaddis/ebay/dx60bf.jpg and http://members.aol.com/ncaddis/ebay/dx60br.jpg
Make offer + shipping.

Sorry, This one is on ebay: Heathkit SB-200 Amplifier. Original - unmodified (best I can tell).
Wired for 115v. Includes owners manual and brand new spare meter.
Owner said it works, however I have not tested. This was a spare amp that my friend had but he is now a silent key so it is part of the estate sale.
Go see at: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=403501390
Sorry of the url doesn't work. (I'm using AOL...ugggghhhh)
You can go to SELLERS and put in my ID= ncaddis

Anyone Interested ?
All non-ebay items obo. Make offer.

73,
Neil WA5JXY

4516. LTB: Military antennas,masts,related equip.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: steve4621@aol.com
Message-ID: <20000808102425.12387.00000005@ng-fb1.aol.com>
Source record: 73993

Got anything military? I collect and use military antennas and stuff when we go camping. If you have anything let me know. Will buy or trade.
Steve email only please (I am not a dealer) thanx

4517. TS-820S needs mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Norm's News <norm@pdq.net>
Message-ID: <01E5444DB52B956E.77BF32BD37DC2A54.301180EFB5556651@lp.airnews.net>
Source record: 73994

I need some recomendations for a desktop mic for a Kenwood TS-820S. I've
been off the air for 20 years and now want to setup my station again.
Problem, can't find my mic, it's a 4 pin.

73

Norm
N5ELQ

4518. Re: FS: Collins 30L-1 Winged

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <5u60ps0t4hdhgikopq3gqn4mkg3pcfsu9k@4ax.com>
Source record: 73995

As re your "FS" items. Maybe you don't know, but it's just common
courtesy that when you put up a news item about an AUCTION, you write
FA, not FS.

I'll assume you don't know (benefit of the doubt).

The reason for this is that there are lots of folks who don't want to
read about auctions on the NGs, and have filters to hide such posts.

Neil

On 08 Aug 2000 13:51:16 GMT, ncaddis@aol.com (Ncaddis) wrote:

>I just put this up on Ebay;
>
>Collins 30L-1 Winged. Near Mint.
>Front panel and cabinet is like new one minor paint blem on top left of cabinet
>toward rear.
>Full output (includes spare set of 811A tubes (cond. unknown)
>A real beauty. Estate Sale.
>
>Go see at http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=403479355
>
>Sorry if the link doesn't work, just go to ebay and search SELLERS and put in
>my seller ID= ncaddis
>
>Thanks and 73,
>Neil WA5JXY

4519. Trouble with KAM Allmode!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Holger Korioth <hkorioth@cityweb.de>
Message-ID: <39902A91.53749B04@cityweb.de>
Source record: 73996

Hi Folks!
I have here some trouble with an KAM Allmode Controller.
The KAM with itï¿½s original Firmware 2.85 works fine, an Update
with v6.1 (for the KAM without Enhancement Board) produces a
RAM error in Test mode.

After an Hard-Reset (Jumper K6) this Data appers on my Terminal

EEPROM INIT OK <= changed to 24c16
CHECKSUM OK <= the Eprom, i guess
RAM ERROR <= ?
32K RAM <= RAM size (correct!)

After changing the RAM, the same failure comes up, the Adress- and
Data connections on the Printed Board seems also ok.

Changing to v2.85 let the KAM work fine, but i need the
PACTOR Mode from the v6.1.

Had anyone the same error on his KAM and a solution to solve
the Problem?

73s from Hagen (JO31RI)

Holger, DG 6 DBF

Holger Korioth, DG 6 DBF
QTH: D-58093 Hagen (JO31SI) SP v9.75.00
9k6 - DB0AFS
MyBBS: dg6dbf @ db0sgl.#nrw.deu.eu
email: dg6dbf @ amsat.org
Mail gesendet am: 08.08.2000 um: 16:30

4520. Re: TS-820S needs mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-08 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39903AB9.C8667C93@qth.com>
Source record: 73997
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

HI Norm, best is the Knwd MC-50, you will see them around for 50-60 bux...enjoy...73 Murray

Norm's News wrote:

> I need a recommendation for a desk mic for a TS-820S. I've been off the air
> for 20 years and can't find my mic any where. I still haven't setup my rig
> but I believe it has 4-pins.
>
> Norm
>
> N5ELQ

[One or more binary attachments are retained only in the source text.]

4521. Collins 74A-4A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: cd002073@mindspring.com
Message-ID: <xf6QOcqsdu4g8b=Ww64UYxirl+kq@4ax.com>
Source record: 73876

need some help. can anyone tell me how much a Collins 74A-4A is worth.
unit is in mint working condition

4522. POWER SUPPLIES, Your Experiences Please!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: Adam Waterson <adam.waterson@btinternet.com>
Message-ID: <8mq4vc$6j3$1@plutonium.btinternet.com>
Source record: 73877
Cross-posted to: uk.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

Hi Everyone,
I am soon to be the proud owner of a IC746 and i need to purchase a power supplie,

Ive had many people tell me that Watson Power Suplies give off a loud buzzing noise on the signal when TXing.

Ive also been told to stay well clear of Switched Mode stuff, however Icom uses Switched mode in their matching PSUs, Confussed? i am.

Any suggestions with brands(and stockists) that have worked best for you would be very handy, has anyone had the probs described with the Watson PSUs....Please let me know...Also your experiences with Manson and Diawa brands.

P.S I will need to run 30A at 100% Duty cycle.
(I like a PSU that can pull more power if needed)

73s Adam G8PLJ

4523. Re: Help winding a transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: AMDX <AMDX@worldnet.att.net>
Message-ID: <862k5.10345$gW5.673886@bgtnsc04-news.ops.worldnet.att.net>
Source record: 73878
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

This page may be helpful.

http://members.tripod.com/~schematics/xform/xformer1.htm

--
Mike Knowlton
Panama City Fl.

4524. Re: POWER SUPPLIES, Your Experiences Please!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3990B6A7.DCE8DEAF@uakron.edu>
Source record: 73879
Cross-posted to: uk.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

I have and recommend a Astron Corporation - VS-35M
http://www.astroncorp.com/linear.shtml
(You may not need the meters)

Lou WA8PHD
http://ifip.com/wa8phd.htm

Adam Waterson wrote:

> Hi Everyone,I am soon to be the proud owner of a IC746 and i need to
> purchase a power supplie, Ive had many people tell me that Watson
> Power Suplies give off a loud buzzing noise on the signal when
> TXing. Ive also been told to stay well clear of Switched Mode stuff,
> however Icom uses Switched mode in their matching PSUs, Confussed? i
> am. Any suggestions with brands(and stockists) that have worked best
> for you would be very handy, has anyone had the probs described with
> the Watson PSUs....Please let me know...Also your experiences with
> Manson and Diawa brands. P.S I will need to run 30A at 100% Duty
> cycle.(I like a PSU that can pull more power if needed) 73s Adam
> G8PLJ

4525. Re: POWER SUPPLIES, Your Experiences Please!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <20000808214530.17516.00000212@ng-fh1.aol.com>
Source record: 73880

I have used the ASTRON SS-25, SS-30 and RS-35A & M on my radios. All of them are outstanding. I have sold the RS-35A and M and kept only the Switchers. They work great and are compact.

Van

>P.S I will need to run 30A at 100% Duty cycle.=20
>(I like a PSU that can pull more power if needed)

4526. Re: Using all mode receivers to surf subcarriers on FM radio stations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: Peter Maus <PeterMaus@worldnet.att.net>
Message-ID: <3990CA85.95005329@worldnet.att.net>
Source record: 73881
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

Sylvan Butler wrote:
>
> Peter Maus (PeterMaus@worldnet.att.net) on Tue, 08 Aug 2000 12:30:37 GMT wrote:
> > It's obvious that you intend to dismiss based on my involvement in
> >the industry. So resolution and understanding is not going to
>
> Peter, you spew more crap than the heifers out back.
>
> I have given you plenty of opportunity to post sources, and you weasel
> out with that. What an idiot.
>
Perhaps I just don't choose to get into a debate about sources.
There's an old maxim..."how do you say Fuck you on Usenet?....Cite
your source."

It has been my experience that references posted by one party are
dismissed by the other especially in matters of law. But if the
dismissive party looks it up himself, they're more likely to believe
what they read.

However...in matters of radio, especially where legal limits on
reception are concerned, few enter into these discussions with an
intent to understand the law, only to justify their intent to
continue to break it, on the Grounds du Jour.
Your own posts have expressed a clear contempt for the law as
typfied by the phrase, "even if it IS the law, it's still crap," of
a couple of transactions ago, and your insistence that what is done
that is 'not for business," is legal by default. Despite the fact
that in cases where an SCA service is a subscription service, it is
clearly intended to be paid for, even for use privately in the home.

And that your insistence that my position is based in either
program supplier prejudices or rumor as the only two choices is
tacit testimony to the fact that you're not interested in the facts,
only justification for your own behaviours.

Fine. I've never had the patience to teach a pig to sing. But if
you finally decide to find out the truth...look it up,-- you can use
the same search engines as anyone else--and you can believe what is
there...because I didn't write it.

But something tells me you'll be just as quick to dismiss
it...because you really don't want to be responsible for knowing the
law.

> Tho' I'm glad that since you couldn't put up, that you have decided to
> shut up.
>

Spoken with civility I"ve come to expect from Usenet. And again
two choices of YOURs without option to acknowledge the truth.

Something I"ve also come to expect from Usenet.

p
> sdb
> --
> More guns means less crime. ISBN:0-226-49363-6
> ***
> Watch out for munged e-mail address.
> User should be sylvan and host is cyberhighway.net.
> Do NOT send me unsolicited commercial e-mail (UCE)!

4527. FA: Western Electric 212A Tube/ eBay ends 8 -15

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: jrubbo770@aol.com
Message-ID: <20000808234339.05567.00000009@ng-cr1.aol.com>
Source record: 73882

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=404897761

4528. Re: POWER SUPPLIES, Your Experiences Please!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: chipster166@aol.com
Message-ID: <3990da6f.1006643@news.usol.com>
Source record: 73883
Cross-posted to: uk.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Wed, 09 Aug 2000 04:41:36 GMT, Louis Albert <lalbert@uakron.edu>
wrote:

>I have and recommend a Astron Corporation - VS-35M
>http://www.astroncorp.com/linear.shtml
>(You may not need the meters)

He said he needed 30A 100% duty cycle and I think the R/V-S-35 series
only can handle 25A continuous. I'd recommend one of the Astron 50
series, like the RS-50A without the meters, or the RS-50M if he wants
metering, they are rated at 37A continuous. Whatever the case unless
portability is an issue I'd *definitely* go with the standard
(non-switching) type supply and for my money Astron is about the most
reliable trouble free PS of the bunch. YMMV.

>Lou WA8PHD
>http://ifip.com/wa8phd.htm
>
>Adam Waterson wrote:
>
>> Hi Everyone,I am soon to be the proud owner of a IC746 and i need to
>> purchase a power supplie, Ive had many people tell me that Watson
>> Power Suplies give off a loud buzzing noise on the signal when
>> TXing. Ive also been told to stay well clear of Switched Mode stuff,
>> however Icom uses Switched mode in their matching PSUs, Confussed? i
>> am. Any suggestions with brands(and stockists) that have worked best
>> for you would be very handy, has anyone had the probs described with
>> the Watson PSUs....Please let me know...Also your experiences with
>> Manson and Diawa brands. P.S I will need to run 30A at 100% Duty
>> cycle.(I like a PSU that can pull more power if needed) 73s Adam
>> G8PLJ

4529. Re: Help winding a transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: hexter@blazenet.net
Message-ID: <sp218sr563a169@corp.supernews.com>
Source record: 73884
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In article <398ED816.4C4414A2@NO.excite.SPAM.com>,
breedend@NO.excite.SPAM.com says...
>
>I am in the process of winding a transformer for a HB project. I
>thought I remember reading and doing 2 wraps per volt as a teenager.
>Checking the internet, I saw one place advertising for sale
transformers
>with 1 wrap per volt. I have two ARRL Handbooks (older). One says 5-7
>wraps per volt, the other says 6-8 wraps per volt. The transformer has
>a center core section of about 3.5 sq inches and about 2 inches deep.
>The reference in the handbook was 1 sq inch.
>
>I would like to do 5 wraps per inch, but I don't know it I have enough
>room for that with the 5 winding I am putting on the transformer.
>
>Spec.
>600V secondary B+
>250VCT secondary low B+/bias
>117V primary
>6.3 filament
>
>350W ICAS
>
>Core is an old transformer out of a 500W microwave oven.
>
>Many thanks
>
>Dennis WB3KUM/9

Don't use the tranny from a microwave unless you can find and remove
the flux shunts. If you do not remove them, the regulation will
positively suck. Ask me, I know. I built a 400w 4CX250 amp based on
a microwave tranny. What a learning experience!!!.

4530. Re: Collins 74A-4A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: Fohcahm Tendrichienne <fosmal@rinmink.net>
Message-ID: <qR7k5.232$EW.14176@news7.onvoy.net>
Source record: 73885

Lets all post a day ahead like this analwipe so we can be on top too.

cd002073@mindspring.com wrote in message ...
>need some help. can anyone tell me how much a Collins 74A-4A is worth.
>unit is in mint working condition
>

4531. Re: POWER SUPPLIES, Your Experiences Please!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <to8k5.1099$4R.356917@paloalto-snr1.gtei.net>
Source record: 73886
Cross-posted to: uk.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

In a word, go with an Astron. Whether it is a conventional type, or a switching supply, you can't do better. Just be sure to get one large enough to give you a little headroom. Personally, I have had excellent service from their RS-35M and RS-70M models for many years.

73 de W6DKN

"Adam Waterson" <adam.waterson@btinternet.com> wrote in message news:8mq4vc$6j3$1@plutonium.btinternet.com...
Hi Everyone,
I am soon to be the proud owner of a IC746 and i need to purchase a power supplie,

Ive had many people tell me that Watson Power Suplies give off a loud buzzing noise on the signal when TXing.

Ive also been told to stay well clear of Switched Mode stuff, however Icom uses Switched mode in their matching PSUs, Confussed? i am.

Any suggestions with brands(and stockists) that have worked best for you would be very handy, has anyone had the probs described with the Watson PSUs....Please let me know...Also your experiences with Manson and Diawa brands.

P.S I will need to run 30A at 100% Duty cycle.
(I like a PSU that can pull more power if needed)

73s Adam G8PLJ

4532. ICOM IC-24 - HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: ARNTZEN TERJE <terjearntzen@c2i.net>
Message-ID: <xu8k5.4834$541.590689@juliett.dax.net>
Source record: 73887

I have lost the manual for my IC-24 and cannot remember the key kombinations to set the timeoff and save settings resulting in my having a HT that shuts itself off all the time!
I would therefore greatly appreciate it if someone could mail me the keypad combinations for the rig.

Terje
LA2TAA/AA1QG

4533. Re: HP USER, PLEASE READ THIS ARTICLE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: Frank Slootweg <franks@neth.hp.com>
Message-ID: <8mre95$ht7$1@support.neth.hp.com>
Source record: 73888

My script wrote:
> [This article should not leave the neth.hp.com domain. If you see this
> article on a system outside the neth.hp.com domain, then please send
> the article, including the complete header, to news@neth.hp.com .]

My apologies for leaking this article outside the intended domain. It
was caused by a combination of a switch to a different server and a
design limitation (bug? :-)) of the script. My thanks to the people who
reported this by mail.

4534. Info/opinions on Icom IC-Q7A ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: kenny@kacweb.com
Message-ID: <MPG.13faf0e4ae4d00b598b1e2@news.dimensional.com>
Source record: 73889

Anyone got the ICQ7A handheld? How well does the General Coverage rx work? What about power? Does it work well for you through the repeater(s)? I like the idea of being able to do general coverage and use AA cells. Any input, opinion, experience, comments welcome.

Thanks!
KAC
WB0E

Visit the swap list at http://www.kacweb.com/swaps/radio/index.html

--
KAC Website Design
Custom Programming, Web Design, and Graphics
kenny@kacweb.com - http://www.kacweb.com

4535. Re: Using all mode receivers to surf subcarriers on FM radio stations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: None@dontevntry.oro
Message-ID: <8mrgokein2@news.uky.edu>
Source record: 73890
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

In article <8mq04b$2ro$3@news.cyberhighway.net>,
Zsylvan+noZs_0008@cyberhighway.net says...
>
>Who Did you Expect? (None@dontevntry.oro) on 8 Aug 2000 15:59:58 GMT wrote:
>>Subcarriers are "common carrier" like the wired telephone/telegraph
>>[do they even still exist] and commercial satellites. While very
>
>Maybe, maybe not. Not that it makes any difference.
>
>>few seam to know and even less care,it is illegal to intercept any
>>common carrier unless you are an agent of the coampany [/ies] providing
>>the service [for routine monitoring and control] or a member of the FCC.
>
>Nope. Satellites reception is specifically allowed in title 18 as long
>as the signal encoding is readily available to the public (definition
>in the title).
>
>Radio broadcasts have long been treated differently than wires, as any
>casual perusal of title 18 will attest.
>
>Please back up your claims with the relevent law. As I posted
>previously, I haven't been able to find it, so your further repeating
>of rumor is useless without facts to back it up.
>
>sdb
>
>--
>More guns means less crime. ISBN:0-226-49363-6h out for munged e-mail
address.

snip

It will take several days to get to the law library and might not happen until
after I get back from holiday/vacation [2 weeeks starting aug 12].
I based this on a conversation with a FCC engineer that I had about 5 years
ago. He explained the whole "common carier" concept and rules. While
he could have been wrong, lieing or jst confussed, I remember reading some
legal BS that backed up his posistion.

4536. Re: ICOM UX-14

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: Joe <jmowery@crosslink.net>
Message-ID: <39914A71.F6FA759@crosslink.net>
Source record: 73891

Well, if I knew the operation of it I have two software engineers, one design engineer,
one mechanical engineer and a electronics technician in our group than I can most
likely call on. My just see if we can brute force engineer something that will work.
If that works we could offer it in a kit form.

jack albert wrote:

> If your talking the Icom computer interface for the 751/R71, it
> has a custom IC and unless your an engineer, it can't be duplicated.
>
> Joe wrote in message <398967E1.1E6F718B@crosslink.net>...
> >Anyone have any schematics or plans to build the ICOM UX-14. I have
> >called ICOM and they don't have them anymore and will not EVER get
> >them again.
> >
> >Thanks,
> >Joe
> >
> >

4537. FS: Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: Garr <garr@apexmail.com>
Message-ID: <39914ae0$1@rpc1284.daytonoh.ncr.com>
Source record: 73892
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Includes manual, box, stock antenna , charger, and warranty card. The unit has some wear on the case from sliding in and of my jeans pocket but it is in excellent working condition. No mods have ever been done to the radio. It is a 3rd generation unit meaning it's serial number is 9Dxxxxxx which is the latest version.

I will include a Comet 3 band SMA-503 antenna.
$250.00 shipped and insured. USPS Money Order only.

Email if interested.

4538. Re: POWER SUPPLIES, Your Experiences Please!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <ddck5.262$1x2.22937@paloalto-snr1.gtei.net>
Source record: 73893
Cross-posted to: uk.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

"Walt Davidson" <junkmail1@redhotant.net> wrote in message
news:ik82ps82rhc15udqs006fgcr4sd93ukr1f@4ax.com...
> On Wed, 09 Aug 2000 08:13:13 GMT, "Dan K Nelson" <w6dkn@qsl.net>
> wrote:
>
> >In a word, go with an Astron. Whether it is a conventional type, or a
switching supply, you can't do better. Just be sure to get one large enough
to give you a little headroom. >Personally, I have had excellent service
from their RS-35M and RS-70M models for many years.
>
> Will they work on 230v ac 50 Hz? Because that is our standard supply
> voltage in the UK.
>
> 73 de G3NYY

Check out http://www.aventrade.com/index.html for specific models and specs.
They do note that listed models are available for 220 VAC, and ask you to
call them for other models not listed.

73 de W6DKN

4539. Re: POWER SUPPLIES, Your Experiences Please!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <YOck5.45$qz3.6240@bos-service2.ext.raytheon.com>
Source record: 73894
Cross-posted to: uk.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

Can't beat an Astron for quality, performance, and durability.
For a 30A load, you'll need the RS-50A or RS-50M (metered).

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

4540. WTB 10mt Handy -SSB AEA/Mizuho)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: Jaggarao Nattama <jagg@pdq.net>
Message-ID: <44D2AF4DAEB58A45.B7BF6341D9704452.BB379F41AAB8CED8@lp.airnews.net>
Source record: 73895

I am looking for a 10mtr (28mhz) hand held SSB traceiver made by AEA or
Mizuho.
Please e -mail your price.
J. Nattama
N2EP
jagg@pdq.net

4541. WTB 28 mhz SSB Handheld (AEA?Mizuho)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: Jaggarao Nattama <jagg@pdq.net>
Message-ID: <861CF09252C79063.5EA6B897FB6291FC.36E94B9A81DDF188@lp.airnews.net>
Source record: 73896

I am looking for a 10mtr SSB hand held manufactured by Mizuho or AEA. Plese
e-mail your price.
J. Nattama N2EP

4542. WTB 28 Mhz SSB Handy (AEA/Mizuho)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: Jaggarao Nattama <jagg@pdq.net>
Message-ID: <39038CC539460748.1723879CE84A16A0.8A07D7D75F1E0F67@lp.airnews.net>
Source record: 73897

I ma looking for a 10mtr hand held transceiver for SSB work made by either
AEA or Mizuho
Please e-mail your price to jagg@pdq.net
J. Nattama N2EP

4543. Re: Help winding a transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: WB3KUM/9 <breedend@NO.excite.SPAM.com>
Message-ID: <3991653A.4555FC4C@NO.excite.SPAM.com>
Source record: 73898
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Aren't microwave oven transformer a pain! They weld these together now. I originally remember this would have been a no-no since these were suppose to be insulated from each other.

4544. Re: POWER SUPPLIES, Your Experiences Please!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: "David J. Windisch" <davidw@copper.net>
Message-ID: <zRdk5.6918$H14.6410@newsfeed.slurp.net>
Source record: 73899
Cross-posted to: uk.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

Quiet isn't cheap ... I've used these supplies and not had noise problems.

http://64.224.94.152/public/condor/pdfs/GPFC250.pdf

73 & GL

Dave, K3BHJ
Adam Waterson <adam.waterson@btinternet.com> wrote in message
news:8mq4vc$6j3$1@plutonium.btinternet.com...
Hi Everyone,
I am soon to be the proud owner of a IC746 and i need to purchase a power
supplie,

Ive had many people tell me that Watson Power Suplies give off a loud
buzzing noise on the signal when TXing.

Ive also been told to stay well clear of Switched Mode stuff, however Icom
uses Switched mode in their matching PSUs, Confussed? i am.

Any suggestions with brands(and stockists) that have worked best for you
would be very handy, has anyone had the probs described with the Watson
PSUs....Please let me know...Also your experiences with Manson and Diawa
brands.

P.S I will need to run 30A at 100% Duty cycle.
(I like a PSU that can pull more power if needed)

73s Adam G8PLJ

4545. Ham Equipment Galore! Best Swap Shop On The Internet!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: charger383@my-deja.com
Message-ID: <8mrronoqn1@nnrp1.deja.com>
Source record: 73900

Thats Right!

Why use Ebay and make them money when you can sell your stuff for FREE!

There is no reason to pay the middle man!

If you have something that you are looking for, chances are you will find it here! We have one of the most active SwapShop Message Boards on the internet. There are already thousands of items listed, so who needs Ebay when you can do this for FREE!

You can post your ad's for the items that you have for sale as well, so come on and join in and get notified by Email when you have replies to your ad.

Come check it out at:

http://www.cbcity.com/msgbrdmenu.htm

You will be glad you did!

Sent via Deja.com http://www.deja.com/
Before you buy.

4546. Re: POWER SUPPLIES, Your Experiences Please!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: jh-lewis <jh-lewis@swbell.net>
Message-ID: <4nek5.1$u16.123@nnrp2.sbc.net>
Source record: 73901
Cross-posted to: uk.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

30 amps for a 746? Wow.

--
Remove <nospam> to reply
David J. Windisch <davidw@copper.net> wrote in message
news:zRdk5.6918$H14.6410@newsfeed.slurp.net...
> Quiet isn't cheap ... I've used these supplies and not had noise problems.
>
> http://64.224.94.152/public/condor/pdfs/GPFC250.pdf
>
> 73 & GL
>
> Dave, K3BHJ
> Adam Waterson <adam.waterson@btinternet.com> wrote in message
> news:8mq4vc$6j3$1@plutonium.btinternet.com...
> Hi Everyone,
> I am soon to be the proud owner of a IC746 and i need to purchase a power
> supplie,
>
> Ive had many people tell me that Watson Power Suplies give off a loud
> buzzing noise on the signal when TXing.
>
> Ive also been told to stay well clear of Switched Mode stuff, however Icom
> uses Switched mode in their matching PSUs, Confussed? i am.
>
> Any suggestions with brands(and stockists) that have worked best for you
> would be very handy, has anyone had the probs described with the Watson
> PSUs....Please let me know...Also your experiences with Manson and Diawa
> brands.
>
> P.S I will need to run 30A at 100% Duty cycle.
> (I like a PSU that can pull more power if needed)
>
>
> 73s Adam G8PLJ
>
>
>

4547. help on dentron clipperton L 10 meter mod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <F0fk5.231$4F2.9287@newsfeed.intelenet.net>
Source record: 73902

I just bougth a clipperton L now the band switch goes below 15Meters in fact
it goes below it 7 notches it looks like there is conections to 2 below it
can anyone tell me if this is the 10m mod. any help appreciated.
john
w9jcm

4548. Re: Using all mode receivers to surf subcarriers on FM radio stations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: Zsylvan+noZs_0008@cyberhighway.net
Message-ID: <8mrvc2heh1@news.cyberhighway.net>
Source record: 73903
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

Who Did you Expect? (None@dontevntry.oro) on 9 Aug 2000 11:53:56 GMT wrote:
>It will take several days to get to the law library and might not happen until

That's why the web is so great. The entire US Code is online. If, however, you can find case precedent, that would be great! My lexis-nexis search was barren but very brief (what do you expect for nothing?).

Note, precedent for illegal business use of SCA signals is common. That is a big don't care! We only care about the actual reception, not reception and disclosure. A business use, or reception for financial gain is illegal!

I was sent some e-mail, but since the sender has chosen not to post publically, their identity shall remain unknown (it was NOT the Ralph mentioned on the page). It was claimed to have originally come from an attorney to them, thence to me:

It contains specific law under which SCA interceptions have been prosecuted. He has prosecuted them himself. And has assisted Federal and other authority in prosecutions under this law.

Enjoy.

http://floridalawfirm.com/privacy.html

Given no information to the contrary, I have to assume those prosecutions above were when someone used this reception in a business or for financial gain. The law above, in spite of the "florida" in the URL, is the U.S. Code. This is simply Title 18, which I posted myself a few mesages back. It appears to have been edited specificaly for satellite reception, so the cornell reference I posted earlier is much more complete (http://www.law.cornell.edu/). As I posted then, it does NOT rule out SCA reception but only disclosure or usage in business or for financial gain. It mentions "subcarrier" in only two places, once in a definition, (subcarriers are defined as not "readily available" and once in reference to satellite broadcasts:

(ii) as an audio subcarrier intended for
redistribution to facilities open to the public, but not
including data transmissions or telephone calls, is not an
offense under this subsection unless the conduct is for the
purposes of direct or indirect commercial advantage or private
financial gain.

Again, that is ONLY for satellite, but notice the last phrase, "IS NOT AN OFFENSE..." (emphasis mine).

The key to the whole SCA thing is contained in sec 2511 1, (a) thru (e). (a) thru (e) are AND clauses. This may not be clear unless you read a lot of law, whereupon you notice that OR clauses must specify "or" and these clauses do not.

Read 18USC119.2511.1 over and over again.
It does eventually make sense!

sdb
--
More guns means less crime. ISBN:0-226-49363-6
***
Watch out for munged e-mail address.
User should be sylvan and host is cyberhighway.net.
Do NOT send me unsolicited commercial e-mail (UCE)!

4549. Re: Using all mode receivers to surf subcarriers on FM radio stations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: Zsylvan+noZs_0008@cyberhighway.net
Message-ID: <8ms032$i3k$1@news.cyberhighway.net>
Source record: 73904
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

Peter Maus (PeterMaus@worldnet.att.net) on Wed, 09 Aug 2000 03:04:48 GMT wrote:
> It has been my experience that references posted by one party are
>dismissed by the other especially in matters of law. But if the
>dismissive party looks it up himself, they're more likely to believe
>what they read.

I've done that, many times.

> However...in matters of radio, especially where legal limits on
>reception are concerned, few enter into these discussions with an
>intent to understand the law, only to justify their intent to
>continue to break it, on the Grounds du Jour.

Gee, I thought the bigger problem with radio law was on transmission!

But in any case, I have never owned a receiver for FM SCA. I have
played with one a few years ago at Radio Shack.

> Your own posts have expressed a clear contempt for the law as
>typfied by the phrase, "even if it IS the law, it's still crap," of

I have a lot of contempt for stupid laws. Like the ones which sent
Japanese Americans to concentration camps. Like the ones which
condoned slavery and those which create a class of sub-humans. Bad
laws should be ignored.

>a couple of transactions ago, and your insistence that what is done
>that is 'not for business," is legal by default. Despite the fact

That's what title 18 says.

>that in cases where an SCA service is a subscription service, it is
>clearly intended to be paid for, even for use privately in the home.

So as long as I promise not to listen to subscription SCA I am legal?

Read those subscription agreements sometime as to exactly WHAT it is
you subscribe to. The two I have seen are for two things: equipment
lease, and public performance of the signal received.

>tacit testimony to the fact that you're not interested in the facts,
>only justification for your own behaviours.

Sorry, not my behavior, just my position in regards to
the law and (un)common sense.

> Fine. I've never had the patience to teach a pig to sing. But if
>you finally decide to find out the truth...look it up,-- you can use

You haven't been reading, Peter! If you had, you would know
I have ALREADY done the "look it up". I have done web, usenet
and (with a limited imposition on a law librarian and para-legal I
know) legal searches.

I have DONE my research, and have been posting the results -- NADA!

YOU, OTOH, simply keep repeating your position ad infinitum,
with no research or effort beyond repeating rumors.

> But something tells me you'll be just as quick to dismiss
>it...because you really don't want to be responsible for knowing the
>law.

I try to be very responsible for knowing the laws. Especially radio
and computer law since I'm amateur at one and professional at the
other. You guess which one.

>two choices of YOURs without option to acknowledge the truth.

When you finally decide to read the references I've posted, or come up
with your own, I'll be listening.

> Something I"ve also come to expect from Usenet.

Yawn.

sdb
--
More guns means less crime. ISBN:0-226-49363-6
***
Watch out for munged e-mail address.
User should be sylvan and host is cyberhighway.net.
Do NOT send me unsolicited commercial e-mail (UCE)!

4550. Clipperton-L amp weaknesses?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: Clark Savage Turner <turner@rome.ICS.UCI.EDU>
Message-ID: <200008091012.aa17475@gremlin-relay.ics.uci.edu>
Source record: 73905

I am about to purchase an amp, and a friend has a very well cared for Dentron Clipperton-L. I believe I will buy it from him and put it into occasional service.

I am curious about any particularities of this amp. I have owned the SB-200 before, a pair of 572B's, but never any other amp. Is the Dentron power supply adequate, would any owners of the amp suggest any preventive maintenance?

Thanks for any tips and help.

Clark
WA3JPG

4551. FS/FT: 80m & 40m crystals

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <iHgk5.49$qz3.6739@bos-service2.ext.raytheon.com>
Source record: 73906
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I have a bunch of 80m and 40m crystals to sell or trade.
They are all usable amateur frequencies, mostly on CW.
For sale as priced, or trade 1-for-1 for other freq's
that I can use (email me with what you have).

Here's the link...

http://www.qsl.net/k5dh/crystals.html

73,
Dean, K5DH

4552. Re: Using all mode receivers to surf subcarriers on FM radio stations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8p36jl.dmj.X@animas.frontier.net>
Source record: 73907
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

On Wed, 09 Aug 2000 03:04:48 GMT, Peter Maus scribbled:
>Sylvan Butler wrote:
>> Peter Maus (PeterMaus@worldnet.att.net) on Tue, 08 Aug 2000 12:30:37 GMT wrote:
>> > It's obvious that you intend to dismiss based on my involvement in
>> >the industry. So resolution and understanding is not going to
>>
>> Peter, you spew more crap than the heifers out back.
>>
> Perhaps I just don't choose to get into a debate about sources.
>There's an old maxim..."how do you say Fuck you on Usenet?....Cite
>your source."

sigh...

It's time to update the trash filter in my news reader again.

4553. FA: CDE Ham IV antenna rotator system

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: BH <nbc_blue@hotbox.com>
Message-ID: <399189F0.B2DC1EAA@hotbox.com>
Source record: 73908

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=403880804

4554. Help Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: redberd95@aol.comnospam
Message-ID: <20000809140525.27514.00000055@ng-cn1.aol.com>
Source record: 73909

I am looking for information on the Dentron Jr. Monitor Antenna tuner. I would like specs or a copy of the manual. Please email to redberd95@aol.com

Randy ka4nma

4555. FA: Realistic HTX-202 2 Meter HT Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3991a7dc.246624719@news.pacbell.net>
Source record: 73910

I have a really nice and rugged Realistic-Radio Shack HTX-202 2 Meter HT Transceiver for auction. This was a well built transceiver with a very tight front end. It comes with Rubber Duck, Belt Clip, Ni-Cad Battery Pack, AA Battery Pack, Battery Charger and Manual.

There is NO reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=402126742

Thank You & 73,

Mike KQ6MU

4556. FA: Cheap! Radio Shack HTX-10 10 Meter All-Mode Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3991a80e.246675207@news.pacbell.net>
Source record: 73911

I have a super clean LIKE NEW Radio Shack HTX-10 10 Meter All-Mode Transceiver for auction. This is the latest model from Radio Shack, NOT the HTX-100. Comes with Hand Mic, Power Cord, Mobile Bracket and Manual. This is a great radio for base or mobile operation. Covers 28-29.699 MHz. Modes are USB/LSB/FM/AM.

Price is very nice and there is NO reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=402507092

Thank You & 73,

Mike KQ6MU

4557. FA: Dirt Cheap! Standard C288A 220 MHz HT ~RARE~

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3991aa8d.247313987@news.pacbell.net>
Source record: 73912

I have a really nice rare Standard C288A 220 MHz HT for auction. This is a rare find and 220 MHz monoband HTs are hard to come by now. This HT does it all! PL encode/decode, 5 watts out on high power, 40 memory channels, direct frequency entry keypad, Scanning Features, DTMF Memories, Remote Power On Feature, Battery Save Mode, LCD Screen shows frequency along with PL and has a green light to help you read it in the dark plus more!

Receive coverage is 100-249.995 MHz
Transmit coverage is 222-224.995 MHz

Comes with Rubber Duck, Ni-Cad Battery Pack, Battery Charger, Battery Charger Stand, Belt Clip and Manual.

Is it very inexpensive and there is NO reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=402597040

Thank You & 73,

Mike KQ6MU

4558. WANT: Radio Shack HTX-404 HTs (6 total)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3991aab7.247356681@news.pacbell.net>
Source record: 73913

We are starting to link some repeaters together and we need to purchase some HTX-404 440 MHz HTs. We will are looking to purchase 6 of these units. The physical appearance is not so important, as the working condition. We do NOT need the manual, nor the battery pack. Basically, we just need the radio. So, if you have one or two, or maybe six to sell to us, please E-mail me or call me.

We are trying to save some money, so we would like to buy these at decent prices.

E-mail: radiotek@pacbell.net
Phone: (661) 272-6949

Thank You & 73,

Mike KQ6MU

KE6GUC/R 147.915 PL 67.0 HZ

4559. Re: POWER SUPPLIES, Your Experiences Please!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: sparta@DELETE_THIS.freeuk.com
Message-ID: <39919d23.13016789@news.freeuk.net>
Source record: 73914
Cross-posted to: uk.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Wed, 9 Aug 2000 00:29:10 +0100, "Adam Waterson"
<adam.waterson@btinternet.com> wrote:

>Ive had many people tell me that Watson Power Suplies give off a loud
>buzzing noise on the signal when TXing.

Not so. I have a W-25AM with an FT847. No trace of noise.
>
>Ive also been told to stay well clear of Switched Mode stuff, however
>Icom uses Switched mode in their matching PSUs, Confussed? i am.

A switched mode PSU specifically designed to power a rig, will be
(or better be) heavily filtered. I have a US 80A+ switched mode
unit, designed for I know not what, which is completly clean.
£20 at Longleat. Fan's noisy though.

>Any suggestions with brands(and stockists) that have worked best for you
>would be very handy, has anyone had the probs described with the Watson
>PSUs....Please let me know...Also your experiences with Manson and Diawa
>brands.

Can't you do a deal to get a PSU thrown in? I did with W&S.

Do you REALLY need 30A continuous? Seems excessive to me.

--

_____

Jim, G4RGA
GW4RGA
Rallies: http://website.lineone.net/~nordland
http://www.netcomuk.co.uk/~amadeus

4560. FS ALINCO DJ-580T dual band HT---$200

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8mscaj$8hd$1@nntp9.atl.mindspring.net>
Source record: 73915
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

ALINCO DJ-580T handheld---$200

Dual band, receives both 2 meters and 440 MHz simultaneously
Covers AM (RX) from 108-130 MHz and FM (TX/RX) from 130-170 MHz and 415-470 MHz
Will also receive from 810.000-998.9875 MHz

Comes with antenna, handstrap, instruction manual, and schematic diagram
Comes with EDC-24 tabletop drop-in charger
Has EBP-28N, 12 VDC at 700 mah battery (NICAD) to give 5 watts output power
Also will give you the ESC-17 soft case (for a shorter battery than the EBP-28N).
Original box included. Will double box for shipment.

Very clean with no dents or scratches. Some wear on the ALINCO logo but key pads are clear and fine.

Asking only $200 plus shipping costs to your door.

4561. RSS Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: Craig Gagner <crgagner@peoplepc.com>
Message-ID: <3991b846$1@flexnet239.uunt.net>
Source record: 73916

I have started a new RSS Mailing list to discuss the operation od RSS software.

No its not for swapping trading or selling RSS software !

Only discussions on RSS software.

You can join from this URL
http://www.egroups.com/group/radiorss

73 Craig
W1MED

4562. Re: Torroid probs...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <3991B827.5D42C73F@home.com>
Source record: 73917

Call Elecraft (Elecraft.com). They use a lot of toroids in the K2 radio. I built 2 of them with no problems. They are very friendly and will help.

Alan
W1HYV

4563. Re: POWER SUPPLIES, Your Experiences Please!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <8mseqfasa1@newcastle.cs.ubc.ca>
Source record: 73918
Cross-posted to: uk.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

"Adam Waterson" <adam.waterson@btinternet.com> writes:

>Ive also been told to stay well clear of Switched Mode stuff, however =
>Icom uses Switched mode in their matching PSUs, Confussed? i am.

Switching supplies have high-amplitude fast rise time transients in
the internal circuitry. IF they are not adequately filtered, they can
get out and be picked up as noise by a receiver. In addition, switchers
are complex feedback circuits and hard to fix if they ever fail. On
the positive side, they are much much smaller and lighter than a
conventional linear supply for the same power output.

Old-fashioned linear supplies have no high frequencies that need
filtering, and the circuitry is usually pretty simple. But they are
large and heavy and give off a lot of heat.

I have an Astron switching supply rated at 15/18A that I use to power
an FM rig (144/440). It's specifically designed for radio use, and
I have not noticed any problems of radiated noise. The supply has
a small fan that will come on if the internal temperature gets
high enough, but I have never been able to get the supply more than
warm and the fan has never come on. Without the fan, it's dead quiet.

Well, actually, it makes a little bit of noise if the load is too
small. Before I got the dual-band mobile, my home radio was a handheld
mounted on a MAHA "booster" amplifier. This setup draws 8 A when
transmitting but only about 50 mA during receive. The handheld also
has a "battery saver" mode that reduces the current even more, to about
20 mA, most of the time. At that very low current, the Astron supply
was switching its internal oscillator on and off many times a second to
keep the output voltage from rising, each time producing a tiny
"tick". Thus, I could hear a low-level "buzz" from the power supply
during receive, and the buzz was modulated by the battery saver
wakeup time. Just turning off battery saver mode mostly eliminated
the sound.

With the mobile rig, the radio draws about 1 A during receive, the
power supply oscillator stays running all the time, and there is no
audible noise at all.

Dave

4564. Re: POWER SUPPLIES, Your Experiences Please!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: Adam Waterson <adam.waterson@btinternet.com>
Message-ID: <8mseojjvg1@uranium.btinternet.com>
Source record: 73919
Cross-posted to: uk.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

I like to run a PSU without thrashing it, i know that it only uses 20A at 100W but we dont want to fry a egg on the PSU either, i like it cool as possible ,, plenty of leeway.!!!!!

"jh-lewis" <jh-lewis@swbell.net> wrote in message news:4nek5.1$u16.123@nnrp2.sbc.net...
> 30 amps for a 746? Wow.
>
> --
> Remove <nospam> to reply
> David J. Windisch <davidw@copper.net> wrote in message
> news:zRdk5.6918$H14.6410@newsfeed.slurp.net...
> > Quiet isn't cheap ... I've used these supplies and not had noise problems.
> >
> > http://64.224.94.152/public/condor/pdfs/GPFC250.pdf
> >
> > 73 & GL
> >
> > Dave, K3BHJ
> > Adam Waterson <adam.waterson@btinternet.com> wrote in message
> > news:8mq4vc$6j3$1@plutonium.btinternet.com...
> > Hi Everyone,
> > I am soon to be the proud owner of a IC746 and i need to purchase a power
> > supplie,
> >
> > Ive had many people tell me that Watson Power Suplies give off a loud
> > buzzing noise on the signal when TXing.
> >
> > Ive also been told to stay well clear of Switched Mode stuff, however Icom
> > uses Switched mode in their matching PSUs, Confussed? i am.
> >
> > Any suggestions with brands(and stockists) that have worked best for you
> > would be very handy, has anyone had the probs described with the Watson
> > PSUs....Please let me know...Also your experiences with Manson and Diawa
> > brands.
> >
> > P.S I will need to run 30A at 100% Duty cycle.
> > (I like a PSU that can pull more power if needed)
> >
> >

> > 73s Adam G8PLJ
> >
> >
> >
>
>

4565. FS Yaesu FT-10R---$120

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8msfne$3ll$1@slb6.atl.mindspring.net>
Source record: 73920
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

YAESU FT-10R 2 meter handheld---$120

covers 140-174 MHz FM

Has three batteries: two each FNB-40 6 VDC at 650 mah (NICAD)
and one FBA-15 battery case for four AA cells (not included)

Comes with original box, rubber ducky antenna (SMA connector),
and SMA to BNC adapter for use with BNC rubber duckies
Also instruction manual including schematics, and NC-60B wall charger.

This rig is mint and pristine condition. You will think that it has had no
use at all.

All for only $120 plus shipping to your front door. Will double box for
shipment.

4566. Re: ICOM UX-14

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: jack albert <jwa@tellabs.com>
Message-ID: <Mljk5.545$P13.56057@wdc-read-01.qwest.net>
Source record: 73921

A few years ago when I was poking around in the 751 memory,
I found that one of the nibbles in the first memory page
some how disables the UX14. I was able find nibbles that
changes the frequency and band limits but I could never figure
out the the communication between the uP and the UX-14

Joe wrote in message <39914A71.F6FA759@crosslink.net>...
>Well, if I knew the operation of it I have two software engineers, one
>design engineer,
>one mechanical engineer and a electronics technician in our group than I

Jack Albert
Tellabs

4567. FS ADI AT-200 2 meters---$125

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8msfuihsp1@slb6.atl.mindspring.net>
Source record: 73922
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

ADI AT-200
2 meters (has extended coverage for TX/RX: 130.000 MHz thru 163.995 MHz)
20 channel memory
CTCSS tones (encode/decode)
Three battery packs:
7.2 VDC battery pack with 9 VDC wall charger
9 VDC battery pack (uses above charger)
12 VDC battery pack with 12 VDC wall charger (this is 5 watt battery pack)
Belt clip
Hand strap
Rubber Duckie antenna
Instruction manual
Very clean with very little wear on keys
This is a very nice rig for the money
Only $125 including shipping to your door

4568. Re: help on dentron clipperton L 10 meter mod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <5ekk5.16097$I76.892355@monger.newsread.com>
Source record: 73923

Move the stop up one step so that the 10 meter band is included.

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"dentronman" <w9jcm@reno.quik.com> wrote in message
news:F0fk5.231$4F2.9287@newsfeed.intelenet.net...
> I just bougth a clipperton L now the band switch goes below 15Meters in
fact
> it goes below it 7 notches it looks like there is conections to 2 below it
> can anyone tell me if this is the 10m mod. any help appreciated.
> john
> w9jcm
>
>

4569. FS Yaesu FT-50R dual band---$200

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8mskjurtm1@slb6.atl.mindspring.net>
Source record: 73924
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Yaesu FT-50R Dualband handheld---$200

Covers 130-174 MHz and 415-470 MHz
5 watts output

Includes rubber ducky antenna, battery (FNB-41 9.6 VDC at 600 mah NICAD), NC-60B wall charger, E-DC-5B cigarette lighter DC cable, heavy-duty beltloop case, original box, and instruction manual.

Looks like brand new. No scratches or dings.

Review in QST Page 64, July 1997

Asking only $200 plus shipping to your front door. Will double box for shipping.

4570. need schematics for eagle 515 by kenrich contact kc7pgq@aol.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: kc7pgq@aol.com
Message-ID: <20000809180955.20486.00000356@ng-fn1.aol.com>
Source record: 73925

iiii

4571. need schematics for eagle 515 by kenrich contact kc7pgq@a0l.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: kc7pgq@aol.com
Message-ID: <20000809182131.20486.00000358@ng-fn1.aol.com>
Source record: 73926

iu

4572. WTB GLOBE RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8msfbk$433e$1@newssvr03-int.news.prodigy.com>
Source record: 73927

I am in the market for a Globe King 500B. Wher can I find one?

KRS

4573. Re: Poo Poo Audio Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: Bill Gallagher KS3Y <KS3Y@prodigy.net>
Message-ID: <8msqi9$17gm$1@newssvr03-int.news.prodigy.com>
Source record: 73928

Follow the mic line inside of the radio cabinet to the connector on the board. Immediately in front of the connector, you'll find a cap (usually ceramic, but may be mylar) that couples the audio to the base of the buffer amp. This cap also functions as a high-pass filter in the audio range.

Check it first...if you have a lot of bass in the audio, the cap may be leaky. If people report a hum on your audio, it is likely that the cap is shorted.

If the cap is good, experiment with the value of that cap to adjust the roll-off to your liking. The higher the value of capacitance, the longer the cap takes to charge, the lower the amount of bass in the audio. Since the low-frequency portion of the wave is being used up charging the cap, only the highs get through.

Bill WA3RA

4574. Re: Help winding a transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: Charles Days <oldradiodays@mediaone.net>
Message-ID: <3991EDB1.610BA0F2@mediaone.net>
Source record: 73929
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

That weld is the flux shunt. Look for single turn copper bands or wire, usually 180 deg. apart surrounding the core. If you can break these off, your O.K. Also a hidden shunt is through bolts in the laminations that do NOT have insulating washers, these bolts will also shunt current and increase primary current and add heat. The micro tranny may be stacked as separate "I" "E", interleave them for your project. They have flux shunts to keep the external magnetic field low, else transduce into the metal cabinet! Heat the cabinet and hum like hell.

Charlie
WA1JFD

P.S. Just what are you looking for output from your home made transformer? A Ham Fleamarket is coming up in my area and may yield some good junque?

WB3KUM/9 wrote:

> Aren't microwave oven transformer a pain! They weld these together now. I
> originally remember this would have been a no-no since these were suppose to
> be insulated from each other.

4575. Radio Shack DX-300

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: JRS <n3ab@fast.net>
Message-ID: <bdt3psgkghp0phb2vupjs29fgc0ne5ofev@4ax.com>
Source record: 73930

I'm looking for the schematic for the RS DX-300 shortwave receiver. I have one with poor sensitivity and the print I have for the DX-302 shows differences in the two radios. Am willing to pay you for your trouble. Thanks!

John

n3ab@fast.net

4576. Cable/coax passthru dilema...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: Randy Belcher <psg4u@bellsouth.net>
Message-ID: <yTnk5.6583$Nd1.43635@news4.atl>
Source record: 73931
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hello, I've just moved to a new house, wanting to get the antennas up and can't use the windows for 'plexiglas passthroughs' as these new ones are all double pane, swing in, etc..... SO... anyone have a good source for a wall passthrough, maybe some nifty trickery that can be achieved with a simple square cut through the wall or whatever? Like a commercial roof passthrough but not so big. I hate to chop into the siding though.... Maybe a better idea? something homegrown is best or no? I don't have an antenna farm and I think this could be done in the same space as a double outlet box, or maybe I'm wrong. any input appreciated.
Please email me direct!
thanks!
Randy

4577. Re: Vertical Antenna ??'s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: kenny@kacweb.com
Message-ID: <MPG.13fbbe1b81d315698b1e3@news.dimensional.com>
Source record: 73932

In article <3992024a.42928873@news.clnk.com>, cd25d@clnk.com says...
> Hi to all
>
> I wish to install a multi-band HF vertical. I dont have room for a
> beam, tower, and rotor, so I am hoping that the vertical will work.
>
> any suggestions would be appreciated.
>
> 73
> Bill
> KD5GCX
> Bill
> S/V Rhapsody CD25D #148
> http://rhapsodysails.com/sailing.html
>

Use radials

mount it as much in the open as possible.

KAC
--
KAC Website Design
Custom Programming, Web Design, and Graphics
kenny@kacweb.com - http://www.kacweb.com

4578. Re: Cable/coax passthru dilema...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: kenny@kacweb.com
Message-ID: <MPG.13fbbe5d2a0bf65898b1e4@news.dimensional.com>
Source record: 73933
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <yTnk5.6583$Nd1.43635@news4.atl>, psg4u@bellsouth.net says...
> Hello, I've just moved to a new house, wanting to get the antennas up and
> can't use the windows for 'plexiglas passthroughs' as these new ones are all
> double pane, swing in, etc..... SO... anyone have a good source for a wall
> passthrough, maybe some nifty trickery that can be achieved with a simple
> square cut through the wall or whatever? Like a commercial roof passthrough
> but not so big. I hate to chop into the siding though.... Maybe a better
> idea? something homegrown is best or no? I don't have an antenna farm and I
> think this could be done in the same space as a double outlet box, or maybe
> I'm wrong. any input appreciated.
> Please email me direct!
> thanks!
> Randy
>
>
>
>

Maybe go through the floor and out underground?

KAC

--
KAC Website Design
Custom Programming, Web Design, and Graphics
kenny@kacweb.com - http://www.kacweb.com

4579. Re: Cable/coax passthru dilema...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-09 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <Feqk5.18167$wX5.258223@news5.giganews.com>
Source record: 73934
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I run the coax up through the attic and out one of the vent openings already there.

73, Bob K6DDX

4580. Re: Cable/coax passthru dilema...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <399295F1.15569DA1@oio.net>
Source record: 73798
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Randy,
Try a dryer-duct outlet. Stuff it with 'steel-wool' around
the cables comeing through.
'Doc

4581. Re: Ham Equipment Galore! Best Swap Shop On The Internet!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: Gene <"sop(NOSPAM)"@erols.com>
Message-ID: <3992A5B3.2A8C@erols.com>
Source record: 73799

Floyd Sense wrote:
>
> I checked out this swap shop this evening. I think a reasonable man would
> draw the conclusion that EVERYTHING for sale or trade on the "ham equipment"
> section is either being used on 11 meters, or will be soon.
>
> K8AC
>
Did the "cbcity.com" domain name give you a clue?

Gene
N4JEE

4582. FA - Kenwood TS-440S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: Dave <ws2l@monmouth.com>
Message-ID: <8mu54pgcc1@news.monmouth.com>
Source record: 73800
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=402587800

4583. FA - Kenwood TS-440S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: Dave <ws2l@monmouth.com>
Message-ID: <8mu55sgcf1@news.monmouth.com>
Source record: 73801
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=402587800

4584. Re: Cable/coax passthru dilema...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: Charles Brabham <n5pvl@swb.net>
Message-ID: <wXwk5.1119$9e4.163896@nnrp3.sbc.net>
Source record: 73802
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"Randy Belcher" <psg4u@bellsouth.net> wrote in message
news:yTnk5.6583$Nd1.43635@news4.atl...
> Hello, I've just moved to a new house, wanting to get the antennas up and
> can't use the windows for 'plexiglas passthroughs' as these new ones are
all
> double pane, swing in, etc..... SO... anyone have a good source for a wall
> passthrough, maybe some nifty trickery that can be achieved with a simple
> square cut through the wall or whatever? Like a commercial roof
passthrough
> but not so big. I hate to chop into the siding though.... Maybe a better
> idea? something homegrown is best or no? I don't have an antenna farm and
I
> think this could be done in the same space as a double outlet box, or
maybe
> I'm wrong. any input appreciated.

I once did a nice pass-through using 1" white PVC pipe... I happened to have an 18" drill-bit extension that had a 1 1/4" hole-saw mounted on the end, I had recently used that rig to drill out the mufflers on a new Harley) so I put the hole saw with extension back on my drill, picked a nice spot high on the inside wall, and near a window, and drilled right on through to the outside. I drilled at a slight upward angle; maybe 20 degrees.

Then I put a 90 degree "elbow" fitting on one end of a 10" piece of 1" PVC pipe, went outside and found my ladder so I could climb up and stick the pipe through the hole I had made. I used "Liquid Nails", a construction cement, to fix the pipe in place and seal up my wooden siding so there would be no leaks. I pointed the end of the "elbow" down toward the ground.

I gave the "Liquid Nails" a day to dry, then I sawed the extra pipe sticking through my interior wall so that it stuck out only 1/2" or so. Then I used ordinary window caulking to "cover the ugly", using a wet finger to create a smooth fillet around the pipe and fill the gap. (Yes, I used spit to get my finger wet.) I gave the caulk a couple of days to set up and dry out a bit, before using the pass-through. That's optional, if you are in a hurry. Last, I used "Coax Seal", that gooey black tape-like stuff to seal the outside of the PVC "elbow" once the coax was in place. The elbow already points down, promoting the use of a "drip loop" in the coax, so water isn't a big problem. Still, there are dust and bugs to consider.

The pass-through looked fairly official, and did a good job. I'd recommend a bigger PVC pipe/Hole-Saw combination, though, if you have more than one bit of coax to route.

Safety Tip: While merrily drilling through your wall, make sure that you are not drilling something dangerous like an electrical wire or gas pipe, or something embarrassing like a water or telephone connection. When you get through the interior wall, pull out the hole-saw and see what else you will be drilling through before proceeding any further. It hardly ever hurts to be careful, but not being careful can really hurt bad, and almost certainly will after a while. Go with the good odds and think carefully about what you are doing.

--
73 DE Charles Brabham, N5PVL
n5pvl@swbell.net
http://home.swbell.net/n5pvl/

4585. Re: ICOM UX-14

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: Joe <jmowery@crosslink.net>
Message-ID: <3992A140.A8615BF9@crosslink.net>
Source record: 73803

That is exactly what I need, the uP code to see what commands
it expects and what it has as output. The rest would be a parallel
to serial plus a level coverter for the interface unit.

jack albert wrote:

> A few years ago when I was poking around in the 751 memory,
> I found that one of the nibbles in the first memory page
> some how disables the UX14. I was able find nibbles that
> changes the frequency and band limits but I could never figure
> out the the communication between the uP and the UX-14
>
> Joe wrote in message <39914A71.F6FA759@crosslink.net>...
> >Well, if I knew the operation of it I have two software engineers, one
> >design engineer,
> >one mechanical engineer and a electronics technician in our group than I
>
> Jack Albert
> Tellabs

4586. Re: Help winding a transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: WB3KUM/9 <breedend@NO.excite.SPAM.com>
Message-ID: <3992A344.29C9A033@NO.excite.SPAM.com>
Source record: 73804
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Grounded out all the welds with a grinding stone and seperated all the E/I lams. Lost a few on each end Built a wooden form to wind all the new primary and secondaries. No, this is a good wind (excuse the pun) down project after work. I could just buy a used HeathKit HP-23 power supply for about $50.00. Building a small 6 meter linear with S2001/6146/8298 finals so I need +820V, +300V, -50V DC and 6.3V AC. The transformer I am winding orginally had 1 wrap per volt, I am considering 2 wraps per volt so the transformer should work out like this.

1200VCT 2400 wraps 26ga
500VCT 500 wraps 28ga
117V 234 wraps 20ga
100V 200 wraps 28ga
6.3V 12.5-13 wraps 16ga

Transformer was orginally out of a 650W microwave oven. Current plan is 2 6146W but I should be able to support up to 4 arranged in a semi circle so I can keep the lead length down between the tube and the tuning cap. A local electornics store also has some 12V 5A transformers wraped around a T-520 toriod core I was going to use as a choke input to the filters caps. Should provide a few heneries of inductance.

Thanks for the offer

Dennis WB3KUM/9

4587. Re: Vertical Antenna ??'s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <NHxk5.50$qz3.6959@bos-service2.ext.raytheon.com>
Source record: 73805

In article <3992024a.42928873@news.clnk.com>, cd25d@clnk.com says...
>
>I wish to install a multi-band HF vertical. I dont have room for a
>beam, tower, and rotor, so I am hoping that the vertical will work.
>any suggestions would be appreciated.

Hi Bill,

I've been using a Butternut HF-6V for the last 15 years with great results. They're a bitch to tune, and they need to be taken down and inspected/cleaned/tightened every couple of years, but they are one of the best performing verticals ever made. If mine ever gets destroyed by lightning or wind, I *WILL* buy another one! Mine has survived 80+ MPH winds numerous times (the WX gets nasty here in Texas in the spring); I've seen it bent over parallel to the ground in the wind, and was sure it was going to break off. When the wind stopped, it was straight up and down like normal! I am sold on it.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

4588. Re: touch up paint for Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: klarrg@aol.com
Message-ID: <20000810100452.04124.00000350@ng-cd1.aol.com>
Source record: 73806

I am in the process of helping a buddy restore a Yaesu FT 101 series radio and would lke to know if anyone out there knows where to buy the paint. Any help appreciated.

Take the radio to an auto parts store that stocks a WIDE variety of automotive spray paint in cans. You can actually match it or come VERY close this way. I have used this method to restore many Kenwood and Yaesu radio cabinets and it works great

4589. Re: Vertical Antenna ??'s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: jh-lewis <nospam@swbell.net>
Message-ID: <rWyk5.917$u16.165432@nnrp2.sbc.net>
Source record: 73807

Hate to be a "me too'er", but I'd also recommend the Butternut HF6V - mine is ground mounted with (about) 32 radials under it and has been up for almost 10 years. Over the years, I've tried GAPS, Cushcraft, etc., and dollar for dollar the Butternut came out on top every time. The others (with all their gimmicks) are gone, the Butternut is still here.

On receive I've compared the Butternut to a 103' long wire, a 102' G5RV, and standard single band dipoles, and generally there wasn't enough of a difference to warrant saying one works better than the other - sometimes the vertical sounded slightly 'better' sometimes the dipole or long wire would win out by a slight margin, but usually both antennas were equal - there was seldom any real difference. I've kept the vertical because I like being able to turn to a band and operate without tuning, even though my current radio does not have a built in tuner.

Contrary to the other posters comments, I've never had a tuning problem with mine and have not taken it down in several years. The SWR on each band still falls right into the 1.3:1 range (or better) on each band and the antenna has been maintenance free even with the snow and ice storms we get here. I found it very easy to tune when I first put it up, and once tuned and everything locked down, the settings have stayed.

Best of luck in whatever you decide to get...

John

--

Replace nospam with jh-lewis for email reply

Bill <cd25d@clnk.com> wrote in message
news:3992024a.42928873@news.clnk.com...
> Hi to all
>
> I wish to install a multi-band HF vertical. I dont have room for a
> beam, tower, and rotor, so I am hoping that the vertical will work.
>
> any suggestions would be appreciated.
>
> 73
> Bill
> KD5GCX
> Bill
> S/V Rhapsody CD25D #148
> http://rhapsodysails.com/sailing.html

>

4590. Test Equipment FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: Jeff <jeffrey@cae.ca>
Message-ID: <8muech$k8q$1@dns3.cae.ca>
Source record: 73808

I have the following test equipment forsale.

All item shave been calibrated by manufacturer and are in mint condition

Keithley 2000 Multimeter with TSCAN card. Paid 3400.00 in 1998, used once

Asking 1500.00

Fluke 620 Lan Cable Analyzer Paid 995.00 last week.

Asking 650.00

Fluke 87 Series IV Multimeter Bought last March

Asking 200.00

Fluke DSP2000 Lan Analyzer with Remote unit Bought last December Paid 7800.00

Asking 3500.00

For more info please contact jeffrey@cae.ca

All Prices in Canadian Dollars

4591. Would you like to receive up to date info related to shortwave and shortwave pirates.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: Alfa Lima International <alinter@rendo.dekooi.nl>
Message-ID: <8mufjj$p4k$1@fullnews.dekooi.nl>
Source record: 73809

Would you like to receive up to date info related to shortwave and shortwave pirates.
Simply send an blanc email to this one:
SWpirates-subscribe@egroups.com
but there is a lot more if you like,you can store files (audio/text/jpg/gif extr)
and can chat with others.
than just go to
http://www.egroups.com/group/SWpirates
Just comew and join.
signup would only take 3o seconds
Simply send an blanc email to this one:
SWpirates-subscribe@egroups.com
--
for more pirate info see links below

--

--

--
##
The Alfa Lima web page.Loads of info and free radio stuff,Find out!!
http://www.geocities.com/alfa_lima_international/
http://fly.to/freeradio

Alfa Lima International
pobox 663
7900ar Hoogeveen
the Netherlands
##
Also come and join the Sw pirates.
here you can listen/store audio/text/files. Receive the latest info
and lots more. Simply subscribe by sending a blanc email to:
SWpirates-subscribe@egroups.com
or get more info at: http://www.egroups.com/group/SWpirates
****
Free Radio Recource. Al kinds of pirate info.
http://www.geocities.com/free_radio_recource/
~~~~~~~~~~
D*R*S > Dutch Relay Service
http://www.geocities.com/dutch_relay_service/
****
~~~~~~~~~~

4592. Need the Value of a Used IC-735

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: kb3edh@aol.com
Message-ID: <20000810112817.02663.00000386@ng-ca1.aol.com>
Source record: 73810

This 735 is supposedly in "excellent condition." The price is offered at 550 big ones. Is this amount worth it? Less or more? email KB3EDH@aol.com

4593. Last Day FA --- RCA 44B Ribbon Studio Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3992F305.6709@ckradio.net>
Source record: 73811

Just a few hours left for this rare 1936 microphone.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=400357110

4594. Re: FS Yaesu FT-50R dual band---$200

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8muim0$6gh$1@nntp9.atl.mindspring.net>
Source record: 73812
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

SOLD

Marvin Moss <mmoss@mindspring.com> wrote in message
news:8mskjurtm1@slb6.atl.mindspring.net...
> Yaesu FT-50R Dualband handheld---$200
>
> Covers 130-174 MHz and 415-470 MHz
> 5 watts output
>
> Includes rubber ducky antenna, battery (FNB-41 9.6 VDC at 600 mah NICAD),
> NC-60B wall charger, E-DC-5B cigarette lighter DC cable, heavy-duty
> beltloop case, original box, and instruction manual.
>
> Looks like brand new. No scratches or dings.
>
> Review in QST Page 64, July 1997
>
> Asking only $200 plus shipping to your front door. Will double box for
> shipping.
>
>

4595. Trade for mobile antenna(s).

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: redberd95@aol.comnospam
Message-ID: <20000810114825.25755.00000475@ng-fv1.aol.com>
Source record: 73813

Trade Alinco DJF1T 2m Hand held and/or MJF 1278B tnc for an hf/vhf/uhf multiband mobile antenna(s). Please email to redberd95@aol.com.

4596. John (call me toilet-boy or Corky) Mackey Watch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: larson@sofcom.com
Message-ID: <8muoebjup1@news.netmar.com>
Source record: 73814
Cross-posted to: rec.radio.amateur.equipment,newsone.log

Computers are so kewl, John Mackey told us he doesn't lie. John Mackey told us he doesn't change his name to advoid kill filters. John Mackey told us he was cleaning th group up. Computer are kewl! You can search things and find the truth. John Mackey hasn't been telling the truth. John Mackey comes off to myself and it seems over 45 users as a liar. Computers are kewl. Here's what they show me.

There are 168 unique messages by"Innocent John!!!" <jmackey@NOSPAMparg.org>
Found at http://www.deja.com/profile.xp?ST=MS&URN=581771677
There are 88 unique messages by"Innocent John!!" <jmackey@NOpargSPAM.org>
Found at http://www.deja.com/profile.xp?ST=MS&URN=574127179
There are 20 unique messages by"Innocent John!" <jmackey@pargNOSPAM.org>
Found at http://www.deja.com/profile.xp?ST=MS&URN=570212716
There are 23 unique messages by "K S 0 F" <REMOVEpio@paNOSPAMrg.org>
Found at http://www.deja.com/profile.xp?ST=MS&URN=655658785
There are 481 unique messages by "John..Mackey!!!!!!!" <jmackey@usa.net>
Found at http://www.deja.com/profile.xp?ST=MS&URN=524379761
There are 481 unique messages by"J o h n M a c k e y <jmackey@usa.net>
Found at http://www.deja.com/profile.xp?ST=MS&URN=538350752
There are 481 unique messages by jmackey@usa.net <mailto:jmackey@usa.net>
Found at http://www.deja.com/profile.xp?ST=MS&URN=498484200
There are 481 unique messages by"J o h n M a c k e y <jmackey@usa.net>
Found at http://www.deja.com/profile.xp?ST=MS&URN=534159403
There are 481 unique messages by jmackey@usa.net <mailto:jmackey@usa.net>
Found at http://www.deja.com/[ST_rn=ap]/profile.xp?ST=MS&URN=493287280
There are 481 unique messages by "John" <jmackey@usa.net>
Found at http://www.deja.com/[ST_rn=fs]/profile.xp?ST=MS&URN=565170646
There are 49 unique messages by "John Mac key <jmackey@parg.org>
Found at http://www.deja.com/profile.xp?ST=MS&URN=543790806
There are 73 unique messages by "KS0F" <pio@paNOSPAMrg.org>
Found at http://www.deja.com/profile.xp?ST=MS&URN=654673888
There are 66 unique messages by "J O H N" <jmackey@parg.org.nospam>
Found athttp://www.deja.com/profile.xp?ST=MS&URN=652348268
There are 168 unique messages by "John the Innocent!"
<jmackey@NOSPAMparg.org>
Found at http://www.deja.com/[ST_rn=fs]/profile.xp?ST=MS&URN=568967076
There are 49 unique messages by "J.o.h.n M.a.c.k.e.y" <jmackey@parg.org>
Found at http://www.deja.com/[ST_rn=fs]/profile.xp?ST=MS&URN=547179575

According to the proof above provided by Deja.com John (call me toilet-boy or Corky) Mackey is more than a liar. He strikes me as very very sick. These are just 15 of the different names he has used in the past few months. Thousands of messages but all are calling people liars or trying to convince us John (call me toilet-boy or Corky) Mackey is better than a dead man.

I am going to forward this to abuse@home.net his ISP. Maybe they can help stop the one called John (call me toilet-boy or Corky) Mackey from further destroying this and the Ham Radio hobby. Maybe we can all write the ARRL about this great fool of a Ham they have representing the hobby.

Tim Larson think I'll stick with CB!

Maybe forward this to the ARRL?

----- Posted via NewsOne.Net: Free Usenet News via the Web -----
----- http://newsone.net/ -- Discussions on every subject. -----
NewsOne.Net prohibits users from posting spam. If this or other posts made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

4597. Drake SW8 for Marine SSB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: biggs30416@aol.com
Message-ID: <20000810132219.04137.00000306@ng-fi1.aol.com>
Source record: 73815

Ok, this is a little off list, but

I'm thinking of getting a Drake SW8 semi portable to keep in touch (listen) to my cruising friends while I"m in my condo. I live on the top floor (6th) of a unit right on the intercoastal in Florida.

Will the built-in antenna be enough to pick up some of the Marine SSB skeds or do I need something more?

Comments on the SW8 in general?

Thanks

4598. Re: Help winding a transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: glass2@glass2.lexington.ibm.com
Message-ID: <8mupls$1b1m$1@ausnews.austin.ibm.com>
Source record: 73816
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In <3992A344.29C9A033@NO.excite.SPAM.com>, WB3KUM/9 <breedend@NO.excite.SPAM.com> writes:
>Grounded out all the welds with a grinding stone and seperated all the E/I lams.
>Lost a few on each end Built a wooden form to wind all the new primary and
>secondaries. No, this is a good wind (excuse the pun) down project after work. I
>could just buy a used HeathKit HP-23 power supply for about $50.00. Building a
>small 6 meter linear with S2001/6146/8298 finals so I need +820V, +300V, -50V DC and
>6.3V AC. The transformer I am winding orginally had 1 wrap per volt, I am
>considering 2 wraps per volt so the transformer should work out like this.
>
>1200VCT 2400 wraps 26ga
> 500VCT 500 wraps 28ga
> 117V 234 wraps 20ga
> 100V 200 wraps 28ga
> 6.3V 12.5-13 wraps 16ga
>
>Transformer was orginally out of a 650W microwave oven. Current plan is 2 6146W but
>I should be able to support up to 4 arranged in a semi circle so I can keep the lead
>length down between the tube and the tuning cap. A local electornics store also has
>some 12V 5A transformers wraped around a T-520 toriod core I was going to use as a
>choke input to the filters caps. Should provide a few heneries of inductance.
>
>Thanks for the offer
>
>Dennis WB3KUM/9
>

Check your turns counting for the 500V winding. I think you're short a few
turns (e.g., It'll be a 250V winding with the turns you have.).

Dave

P.S. Standard Disclaimer: I work for them, but I don't speak for them.

4599. Re: RTTY and 756 pro Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: bpn518@aol.com
Message-ID: <20000810141120.00700.00001143@ng-cg1.aol.com>
Source record: 73817

Hi Murray,
Yes you need some kind of modem, but
you can use your pc sound card to do the
modulating and demodulating.
You can use a number of good software
programs, and some of them are free.
Much easier to use than a standalone
tnc.
You can use this software for rtty, psk31,
etc.
Look for Digipan, Mixw, psk software in
the search box of various ham sites like
ac6v.com, arrl, others.
Mixw does rtty, psk, cw, etc.
Good luck and see you on the bands.
Bennett ko2ok

4600. Re: Help winding a transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: WB3KUM/9 <breedend@NO.excite.SPAM.com>
Message-ID: <3992F701.3A094F90@NO.excite.SPAM.com>
Source record: 73818
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Woops!, you were right, a 500VCT, 1000 turns, CT.

glass2@glass2.lexington.ibm.com wrote:

> In <3992A344.29C9A033@NO.excite.SPAM.com>, WB3KUM/9 <breedend@NO.excite.SPAM.com>
writes:
> >Grounded out all the welds with a grinding stone and seperated all the E/I lams.
> >Lost a few on each end Built a wooden form to wind all the new primary and
> >secondaries. No, this is a good wind (excuse the pun) down project after work. I
> >could just buy a used HeathKit HP-23 power supply for about $50.00. Building a
> >small 6 meter linear with S2001/6146/8298 finals so I need +820V, +300V, -50V DC and
> >6.3V AC. The transformer I am winding orginally had 1 wrap per volt, I am
> >considering 2 wraps per volt so the transformer should work out like this.
> >
> >1200VCT 2400 wraps 26ga
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> >Transformer was orginally out of a 650W microwave oven. Current plan is 2 6146W but
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> >some 12V 5A transformers wraped around a T-520 toriod core I was going to use as a
> >choke input to the filters caps. Should provide a few heneries of inductance.
> >
> >Thanks for the offer
> >
> >Dennis WB3KUM/9
> >
>
> Check your turns counting for the 500V winding. I think you're short a few
> turns (e.g., It'll be a 250V winding with the turns you have.).
>
> Dave
>
> P.S. Standard Disclaimer: I work for them, but I don't speak for them.

4601. Re: Poo Poo Audio Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <39930E44.D3FF2647@erols.com>
Source record: 73819

**Thank you Bill. Will give it a try. 73 Murray, K3BEQ

Bill Gallagher KS3Y wrote:
>
> Follow the mic line inside of the radio cabinet to the connector on the
> board. Immediately in front of the connector, you'll find a cap (usually
> ceramic, but may be mylar) that couples the audio to the base of the buffer
> amp. This cap also functions as a high-pass filter in the audio range.
>
> Check it first...if you have a lot of bass in the audio, the cap may be
> leaky. If people report a hum on your audio, it is likely that the cap is
> shorted.
>
> If the cap is good, experiment with the value of that cap to adjust the
> roll-off to your liking. The higher the value of capacitance, the longer the
> cap takes to charge, the lower the amount of bass in the audio. Since the
> low-frequency portion of the wave is being used up charging the cap, only
> the highs get through.
>
> Bill WA3RA

4602. TenTec Hercules 444 solid state linear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: w6sfg@aol.com
Message-ID: <20000810162859.00730.00000779@ng-cg1.aol.com>
Source record: 73820

TenTec Hercules 444 solid state linear FS

This amp was owned by Bob Martin N4HK who recently passed away.
I am selling it for his widow.

This amp is a solid state full break-in HF KW Linear. No tuning,
broadbanded. 1.2 KW PEP input all bands, 725W output typical. Blackout
meter panel. Factory mod for 10 meters has been installed. Excellent
condition, styling to match the TenTec Omni C-D Series. Power supply and
interconnect cables included. The power supply is a separate chassis.
Original owners manual included (I think, if we can find it)
Can be operated on 220V or 115V. Amp weighs 22 lbs, power supply 50 lbs.
$550 plus shipping.

contact me (bruce braun bruce@brauns.net 804-239-3752) or
Ann Martin admartin@inmind.com

4603. fa: High power antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: Tristan <tristan-m@home.com>
Message-ID: <ulEk5.86972$V34.829915@news1.sttls1.wa.home.com>
Source record: 73821

It's going cheap!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=400924830

4604. Help TS 430S Carrier Point

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <3993289A.F3B06AEF@orwell.net>
Source record: 73822

I have a 430S that someone adjusted the carrier point in. Can someone please tell me the location and number of the pot to look for to get this radio back to normal?

Thanks,

Bob

4605. Re: Vertical Antenna ??'s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <399329B1.7C24CD31@uakron.edu>
Source record: 73823

Titan DX Antenna HF Vertical Antenna - 25 feet tall 80, 40, 30, 20, 17,
15, 12 and 10 Meters GAP
GAP ANTENNA PRODUCTS, INC. 99 NORTH WILLOW ST. FELLSIVIERE FL 32948
(561) 571-9922

Lou WA8PHD
http://ifip.com/wa8phd.htm

Bill wrote:

> Hi to all
>
> I wish to install a multi-band HF vertical. I dont have room for a
> beam, tower, and rotor, so I am hoping that the vertical will work.
>
> any suggestions would be appreciated.
>
> 73
> Bill
> KD5GCX
> Bill
> S/V Rhapsody CD25D #148
> http://rhapsodysails.com/sailing.html

4606. help with kenwood th-225a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: rick97@my-deja.com
Message-ID: <8mvaq5cln1@nnrp1.deja.com>
Source record: 73824

if anyone knows how to program the offset of this radio please let me know! my book is not legible any longer. i need to program .688 also i need to set the pl tones for 110.9 any advice would be greatly 'preciated. please e-mail if you can help..73...rick

Sent via Deja.com http://www.deja.com/
Before you buy.

4607. Re: Vertical Antenna ??'s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <39932BB2.AF705ECD@uakron.edu>
Source record: 73825

Titan DX Antenna HF Vertical Antenna - 25 feet tall 80, 40, 30, 20, 17,
15, 12 and 10 Meters GAP
GAP ANTENNA PRODUCTS, INC. 99 NORTH WILLOW ST. FELLSIVIERE FL 32948
(561) 571-9922

Lou WA8PHD
http://ifip.com/wa8phd.htm

Bill wrote:

> Hi to all
>
> I wish to install a multi-band HF vertical. I dont have room for a
> beam, tower, and rotor, so I am hoping that the vertical will work.
>
> any suggestions would be appreciated.
>
> 73
> Bill
> KD5GCX
> Bill
> S/V Rhapsody CD25D #148
> http://rhapsodysails.com/sailing.html

4608. N.O.,LA. KENWOOD TS570-D FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: sli216@aol.com
Message-ID: <20000810190907.17603.00000353@ng-fh1.aol.com>
Source record: 73826

Have "like new" TS570-D for sale, plus Kenwood Mike and Astron power supply.
Condition can be verified through any local club.
Use less than 20 hours and then I moved! No time to play; New Job!
SLI216@AOL.COM

4609. Re: xforce amps??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <rJGk5.259$xL6.12686@news3.voicenet.com>
Source record: 73827

Yes try this website for info on them www.fcc.gov these are illegally made in West Chicago, Ill and they are used for 11 meters .. . If not try rhollingsworth@fcc.gov he may have some info on them...

Hope this helps ...

"N9LZS" <n9lzs@aol.com> wrote in message news:20000806135725.11400.00001926@ng-fa1.aol.com...
> does anyone know anything about these amps? do the have website or
> phone, who makes them? like to get some info. thanks 73, Ike

4610. Re: xforce amps??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: Fat Daddy <fatdaddy@yahoo.com>
Message-ID: <clHk5.262$xL6.13211@news3.voicenet.com>
Source record: 73828

kinda makes you wonder why a general class ham would want to buy an illegal amp ...

"N9LZS" <n9lzs@aol.com> wrote in message news:20000806135725.11400.00001926@ng-fa1.aol.com...
> does anyone know anything about these amps? do the have website or
> phone, who makes them? like to get some info. thanks 73, Ike

4611. Re: Cable/coax passthru dilema...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <39935B5E.4B49A953@sssnet.com>
Source record: 73829
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I used 4 inch PVC floor flange designed for mounting a toilet to
the floor with the appropriate fittings.

I go through the soffet and across the attic crawl space to the
shack then down through the wall into the room. The extra space
in the PVC is stuffed with fiberglass insulation and this keeps
birds, bats, and bees out.

I even have 7/8 inch hard line going through with no difficulty.

73 Rich WA8DBW

'Doc wrote:

> Randy,
> Try a dryer-duct outlet. Stuff it with 'steel-wool' around
> the cables comeing through.
> 'Doc

--
Richard D. Reese WA8DBW
http://wa8dbw.ifip.com

4612. Re: xforce amps??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: JW <kd5bcu@nospam.sydcom.net>
Message-ID: <39936282_3@corp.newsfeeds.com>
Source record: 73830

I don't see anywhere in the original post that he mentioned BUYING anything.
It looks to me like he was simply asking for information. Maybe?
Fat Daddy <fatdaddy@yahoo.com> wrote in message
news:clHk5.262$xL6.13211@news3.voicenet.com...
> kinda makes you wonder why a general class ham would want to buy an
illegal
> amp ...
>
>
> "N9LZS" <n9lzs@aol.com> wrote in message
> news:20000806135725.11400.00001926@ng-fa1.aol.com...
> > does anyone know anything about these amps? do the have website
or
> > phone, who makes them? like to get some info. thanks 73, Ike
>
>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

4613. Re: ADI 600 comments?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: garyc <gary34NOgaSPAM@worldspy.net.invalid>
Message-ID: <1014e435.bbfc1263@usw-ex0105-036.remarq.com>
Source record: 73831

I really like mine, i have the 13.2 NiMH battery and the smart charger. The software adds a new demension to programming a radio.The alpha neumeric display is cool as well as the menu system.
Now the down side, intermod is worse than my alinco dj-582 and the channel selector knob is kinda flaky. The back is aluminum but the front is plastic but seems to be holding up well.All in all I really like this rig and would recomend it to anyone.By the way, on 5 watts in the winter it is a great hand warmer.

gary

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

4614. Re: Ham Equipment Galore! Best Swap Shop On The Internet!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <Dnnk5.32802$0W4.877244@newsread2.prod.itd.earthlink.net>
Source record: 73935

I checked out this swap shop this evening. I think a reasonable man would draw the conclusion that EVERYTHING for sale or trade on the "ham equipment" section is either being used on 11 meters, or will be soon.

K8AC

<charger383@my-deja.com> wrote in message news:8mrronoqn1@nnrp1.deja.com...
> Thats Right!
>
> Why use Ebay and make them money when you can sell your stuff for FREE!
>
> There is no reason to pay the middle man!
>
> If you have something that you are looking for, chances are you will
> find it here! We have one of the most active SwapShop Message Boards on
> the internet. There are already thousands of items listed, so who needs
> Ebay when you can do this for FREE!
>
> You can post your ad's for the items that you have for sale as well, so
> come on and join in and get notified by Email when you have replies to
> your ad.
>
> Come check it out at:
>
> http://www.cbcity.com/msgbrdmenu.htm
>
> You will be glad you did!
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

4615. FA: Check It Out!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <3992061b.225847236@news.knology.net>
Source record: 73936

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=405177795

4616. Vertical Antenna ??'s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: cd25d@clnk.com
Message-ID: <3992024a.42928873@news.clnk.com>
Source record: 73937

Hi to all

I wish to install a multi-band HF vertical. I dont have room for a beam, tower, and rotor, so I am hoping that the vertical will work.

any suggestions would be appreciated.

73
Bill
KD5GCX
Bill
S/V Rhapsody CD25D #148
http://rhapsodysails.com/sailing.html

4617. Ham Equipment for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: w6sfg@aol.com
Message-ID: <20000809213639.25989.00001052@ng-md1.aol.com>
Source record: 73938

Anyone interested? I'm selling this for the xyl of a silent key.
Contact Bruce Braun, W6SFG at 804-239-3752 or email me at:
bruce@brauns.net

Tektronics 2236 Oscilloscope: $1500
HP 15C Financial Calculator RPN: $40
HP 16C Programmer's Calculator RPN: $50
TenTec Corsair HF Transceiver Model 560: $425
Yaesu FRG9600 Receiver: $325
MFJ 1270 TNC: $100
AOR 3000A Receiver: $300
Larson 5/8 2m antenna w/mag mount: $30
TenTec Antenna Tuner: $250
ITT 3020 Receiver: $275
Kantronics KamPlus: $200
Icom IC-25H 2m Mobile Transceiver: $150
Kenwood 2550A 2m Moble Transceiver: $150
Relay Rack (6'): $75
Antenna Tuner (Rack Mount): $50
Garmin GPS III Plus: $325
Icom IC2800H 2m Mobile Transceiver: $475
Garmin GPS 162: $325

4618. Re: Vertical Antenna ??'s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: Larry Bratcher <LABratcher@worldnet.att.net>
Message-ID: <Fnok5.11922$gW5.767480@bgtnsc04-news.ops.worldnet.att.net>
Source record: 73939

Like you, I didn't have room for a large beam or even a long dipole. After much research and discussion, I settled on the Butternet HF6V and have not been disapointed. I've made numerous DX contacts and constently receive great reports on the other end. It's a great vertical antenna.

"Bill" <cd25d@clnk.com> wrote in message
news:3992024a.42928873@news.clnk.com...
> Hi to all
>
> I wish to install a multi-band HF vertical. I dont have room for a
> beam, tower, and rotor, so I am hoping that the vertical will work.
>
> any suggestions would be appreciated.
>
> 73
> Bill
> KD5GCX
> Bill
> S/V Rhapsody CD25D #148
> http://rhapsodysails.com/sailing.html

4619. WTB: HTX-404 or other 70cm HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: James Mondor <bond225@nautilus.shore.net>
Message-ID: <6Mpk5.176$Yu6.38272@news.shore.net>
Source record: 73940

Hi!
I'm looking for a 404 w/ batt pack that works, or some other 70 cm HT with batts that work.
I'm a 'starving college student,' i don't care if it's ugly, as long as it works :)

73s,
James
KB1FJQ
bond225@shore.net

4620. FA: Kenwood TS-950SD "Loaded"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: John <john@reno.quik.com>
Message-ID: <%Jqk5.304$4F2.14387@newsfeed.intelenet.net>
Source record: 73941
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.ssb,rec.radio.amateur.equipment,rec.radio.swap

Loaded and absolutely beautiful with no reserve!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=405558739

4621. Re: Torroid probs...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-1008000536120001@wdonev.ne.mediaone.net>
Source record: 73942

In article <3991B827.5D42C73F@home.com>, Alan Price <career1@home.com> wrote:

>Call Elecraft (Elecraft.com). They use a lot of toroids in the K2 radio. I
>built 2 of them with no problems. They are very friendly and will help.
>
>Alan
>W1HYV

Building my first K2 and right you are - very friendly and
extremely well supported via the net with a LOT of K2
builders.

John Seney, WD1V
Oscilloscope & Amateur Radio FAQ
http://www.qsl.net/wd1v/

4622. RTTY and 756 pro Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3992A859.7CB95CAD@qth.com>
Source record: 73943
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

What do I need to add to my 756 Pro to TRANSMIT rtty...some form of TNC
I presume but what is the least one that will do well...thanks Murray

[One or more binary attachments are retained only in the source text.]

4623. Re: Clipperton-L amp weaknesses?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <Q_vk5.4$x16.855@monger.newsread.com>
Source record: 73944

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Clark Savage Turner" <turner@rome.ICS.UCI.EDU> wrote in message
news:200008091012.aa17475@gremlin-relay.ics.uci.edu...
> I am about to purchase an amp, and a friend has a very well
> cared for Dentron Clipperton-L. I believe I will buy it from
> him and put it into occasional service.

The cliperton "in my opinion", is a good amp for the money.

The only drawbacks and they are not real problems are that the PS uses a
voltage doubler so the plate supply will drop a bit under key down
conditions, but it's pretty stable with SSB.

The only weak spot that I know of is the short coax from the tank coil to
the TR relay. It's not very large and I've seen several where the
dielectric melted. It's a problem that is easily fixed.

Roger (K8RI)
>
> I am curious about any particularities of this amp. I have
> owned the SB-200 before, a pair of 572B's, but never any
> other amp. Is the Dentron power supply adequate, would any
> owners of the amp suggest any preventive maintenance?
>
> Thanks for any tips and help.
>
> Clark
> WA3JPG

4624. Re: Cable/coax passthru dilema...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <w1wk5.5$x16.917@monger.newsread.com>
Source record: 73945
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Nuther possibility is to come out under the bottom edge of the siding.
Drill through at a steep angle. This works good, except in termite country.

Roger (K8RI)

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Randy Belcher" <psg4u@bellsouth.net> wrote in message
news:yTnk5.6583$Nd1.43635@news4.atl...
> Hello, I've just moved to a new house, wanting to get the antennas up and
> can't use the windows for 'plexiglas passthroughs' as these new ones are
all
> double pane, swing in, etc..... SO... anyone have a good source for a wall
> passthrough, maybe some nifty trickery that can be achieved with a simple
> square cut through the wall or whatever? Like a commercial roof
passthrough
> but not so big. I hate to chop into the siding though.... Maybe a better
> idea? something homegrown is best or no? I don't have an antenna farm and
I
> think this could be done in the same space as a double outlet box, or
maybe
> I'm wrong. any input appreciated.
> Please email me direct!
> thanks!
> Randy
>
>
>

4625. FA: 19" Equipment rack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: "Clifford W. Owen" <n3yyp@arrl.net>
Message-ID: <8mu393$r59$1@news1.Radix.Net>
Source record: 73946
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=405416380

Measures 24"(W) x 13"(H) x 16"(D)
19"(W) x 8.75"(H)
Top and Bottom panels are screens

Great for boatanchors!

4626. Re: Looking for an excellent HAM bands receiver ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-10 00:00:00 UTC
From: albert <albert@ncweb.com>
Message-ID: <3992A10E.5D942BC2@ncweb.com>
Source record: 73947

Mike Tatum wrote:
>
> Hi All!
>
> I'm looking for a top range receiver to use with a number of
> transmitters I have here, it must cover
> all the ham bands inc warc bands and general coverge rx too if possible.
>
> I'm not looking for the latest all singing all dancing, has lots of
> knobs and buttons and flashing lights receiver, but
> one that is just an excellent receiver even if optional filters are
> required.
>
> I've seen advertised the Drake R8B and JRC NRD-545 both being billed as
> the best rx on the market.
>
> So, does anyone in the NG own one of these receivers ?
> If so, can you let me know what you think of it ?
> How it performs compared to other receivers you've had / have ?
> How easy it is to get it to work along side your transmitter ?
>
> Please reply to group and directly to me as the news doesn't always make
> it to the local server !
>
> Cheers!!
>
> MikeT ...

Mike,

IMHO, if you want a world-class general coverage receiver for under
$600.00 that would also be a first class ham bands receiver, you
couldn't go wrong with a Drake
R8. Very nice SSB audio. And if you add an MFJ DSP Tunable Filter,
you'll have a cw receiver that will shine!

Have fun.

Dick Albert
WB8HNX

4627. Re: Need the Value of a Used IC-735

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <P+6TOTTz5hJGUR8n1GzYgtUfY6pU@4ax.com>
Source record: 73748

kb3edh@aol.com (KB3EDH) wrote:

>This 735 is supposedly in "excellent condition." The price is offered at 550
>big ones. Is this amount worth it? Less or more?

Good rig. Got one. See 'em typically for $450 to $550. (New cost was
about $1100.) If it has any of the options -- the narrow cw filter
and/or the keyer option, it might be worth $550 (narrow cw filter cost
me $200 or so new).

Bob
k5qwg

4628. Motorola Max Trac

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <sp7u4pd8n4t76@corp.supernews.com>
Source record: 73749

I have a friend who has a Motorola Max Trac radio, model number
O04MJA77A3AK, and I am looking for the following:

1. Programming software for the radio.

2. Information on the interface used to program the radio.

3. A manual, or information on the frequency range and any other features
the radio may have.

--
Leland C. Scott
KC8LDO

4629. Re: xforce amps??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: WildBill <wildbill@hose.com>
Message-ID: <PSTk5.3311$nT.103498@typhoon1.ba-dsg.net>
Source record: 73750

dont be so stupid ...

"JW" <kd5bcu@nospam.sydcom.net> wrote in message
news:39936282_3@corp.newsfeeds.com...
> I don't see anywhere in the original post that he mentioned BUYING
anything.
> It looks to me like he was simply asking for information. Maybe?
> Fat Daddy <fatdaddy@yahoo.com> wrote in message
> news:clHk5.262$xL6.13211@news3.voicenet.com...
> > kinda makes you wonder why a general class ham would want to buy an
> illegal
> > amp ...
> >
> >
> > "N9LZS" <n9lzs@aol.com> wrote in message
> > news:20000806135725.11400.00001926@ng-fa1.aol.com...
> > > does anyone know anything about these amps? do the have website
> or
> > > phone, who makes them? like to get some info. thanks 73, Ike
> >
> >
>
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

4630. Re: FS Yaesu FT-10R---$120

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8n1b2euqi1@slb6.atl.mindspring.net>
Source record: 73751
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

SOLD

Marvin Moss <mmoss@mindspring.com> wrote in message
news:8msfne$3ll$1@slb6.atl.mindspring.net...
> YAESU FT-10R 2 meter handheld---$120
>
> covers 140-174 MHz FM
>
> Has three batteries: two each FNB-40 6 VDC at 650 mah (NICAD)
> and one FBA-15 battery case for four AA cells (not included)
>
> Comes with original box, rubber ducky antenna (SMA connector),
> and SMA to BNC adapter for use with BNC rubber duckies
> Also instruction manual including schematics, and NC-60B wall charger.
>
> This rig is mint and pristine condition. You will think that it has had
no
> use at all.
>
> All for only $120 plus shipping to your front door. Will double box for
> shipment.
>
>
>

4631. need adivce on selling Transworld transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: sdanaherremovethis@pacbell.net
Message-ID: <399431d5.860800822@news.pacbell.net>
Source record: 73752

About 5 years ago I bought a used Transworld TW7000F transceiver with their coupler. I bought the system from a friend who was in the surplus military radio business, and had planned to use the set on my boat. Now, plans have changed and I would like to sell the radio and coupler.

At the time, I called Transworld and checked on the current price. This unit, the TW7000F was current production and sold for $9k or 10k dollars, plus $3k or 4k for the coupler. The set is in excellent shape, and I was wondering what people thought I should sell them for. For those who are not familiar with Transworld, the FEMA uses them for their emergency communications. This particular set was in use by the CIA, and then sold as surplus. Any ideas?

Thanks,

Steve Danaher

sdanaherremovethis@pacbell.net

4632. Icom RP-2210 220mhz Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: ne2e@aol.comNoJunk
Message-ID: <20000811132623.17053.00000292@ng-fn1.aol.com>
Source record: 73753

Icom Rp2210 220mhz repeater in excellent condition, comes with service manual and mike 1000.00 firm plus shipping..

Fred

4633. ..ICOM 706...wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39945621.EE347E12@qth.com>
Source record: 73754
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

First version fine...will trade for or buy out right...see my web site for possibilities...Dont need or want a G or a DSP....just a 706 or plain MK II...Will trade a very nice AL 811 Ameritron Amp plus $100 bux for your good one...Thanks Murray K5MDM Murray's Radio Ranch: Buy Sell Trade Swap Amateur Radio (Ham Radio) Equipment

[One or more binary attachments are retained only in the source text.]

4634. Icom 2GAT instructions?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: Bob Snyder <rsnyder@toontown.erial.nj.us>
Message-ID: <966017776.368304@newziti.advsys.com>
Source record: 73755

Anyone know where I can get instructions on using an Icom 2GAT, notably how to work with PL tones? I bought the radio many years ago, and don't know what I did with the manual. :-)

Bob N2KGO

4635. FA: Three CDE Rotors, Twisters & more! nr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: kc4pe@mindspring.com
Message-ID: <39944253.796651@news.mindspring.com>
Source record: 73756

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=405227130

Found in the barn all boxed up....three CDE rotors, two tailtwisters
and one Ham4....

Bill

4636. Re: Motorola Max Trac

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: Dan <dano@truvalue.com>
Message-ID: <8n1ids$ko1$1@news.xmission.com>
Source record: 73757

Try www.batlabs.com

Leland C. Scott <no-spam@junk-mail.net> wrote in message
news:sp7u4pd8n4t76@corp.supernews.com...
> I have a friend who has a Motorola Max Trac radio, model number
> O04MJA77A3AK, and I am looking for the following:
>
> 1. Programming software for the radio.
>
> 2. Information on the interface used to program the radio.
>
> 3. A manual, or information on the frequency range and any other features
> the radio may have.
>
>
> --
> Leland C. Scott
> KC8LDO
>
>

4637. Re: ADI 600 comments?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: bobby4a7vv@aol.comdex
Message-ID: <20000811151238.17610.00001002@ng-fx1.aol.com>
Source record: 73758

Assuming you are going to buy new, I would look at other brand dual banders. There was a time when ADI radios, the 600 in particular, were $100 or more LESS than compareable "Japanese name-brand" radios. In the last year or so They seem to be in the same price range. If you don't need the dual at the same-time band feature, you can buy a NEW alpha numeric 5W Yaesu FT-50, Alinco DJ-V5TH, or Kennwood G71 for about the same price or Less. All these radios have better audio output & generally more features & freq range in a smaller compact case. The Alinco G5TH Twin bander allows Dual In-Band Rcv & is thinner than the ADI for about $20 more.....Good Luck with whatever you choose!!

4638. WTB: UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <R2Yk5.334$k32.58575@news1.primary.net>
Source record: 73759
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

WANT TO BUY: Uniden HR 2510 10 meter radios. New or used. Please include your asking price on first e-mail. Please e-mail me at: radiobuyer@hotmail.com

4639. FA:ZETRON 38A REPEATER PANEL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <39946A8E.A6A6C76F@mhtradio.com>
Source record: 73760

ZETRON 38A REPEATER PANEL
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=407023691

4640. Re: Drake SW8 for Marine SSB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: JM CHERRY <jmc@dproducts.be>
Message-ID: <8n1q9j$d5p$1@news0.skynet.be>
Source record: 73761

Hi,
take a look at the R.L. Drake Virtuel Museum at :
http://www.dproducts.be/drake_museum

73,

--
JM CHERRY
http://www.dproducts.be/drake_museum

Biggs30416 <biggs30416@aol.com> a crit dans le message :
20000810132219.04137.00000306@ng-fi1.aol.com...
> Ok, this is a little off list, but
>
> I'm thinking of getting a Drake SW8 semi portable to keep in touch
(listen) to
> my cruising friends while I"m in my condo. I live on the top floor (6th)
of a
> unit right on the intercoastal in Florida.
>
> Will the built-in antenna be enough to pick up some of the Marine SSB
skeds or
> do I need something more?
>
> Comments on the SW8 in general?
>
> Thanks

4641. Re: Motorola Max Trac

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8n1r0l$dh2$4@mark.ucdavis.edu>
Source record: 73762

: Leland C. Scott <no-spam@junk-mail.net> wrote:
: and I am looking for the following:
: 1. Programming software for the radio.

Mostly made by and sold through Motorola Service Stations and direct. Each of that type of radio requires it's own programming software, there are after market companies... but they lay low because motorhead is sue happy.

: 2. Information on the interface used to program the radio.

You need a "rib box"... a motorola or clone interface box that talks through a serial (com) port of your pc clone. Then you need a specific cable to go from the rib the the radio, the max trac is a telephone 8 pin type (to the mic connector) to the rib "db" type. Easy enough to make if you have a pin out.

: 3. A manual, or information on the frequency range and any other features
: the radio may have.

You have to buy the service manual for that radio... Call motorola's 800 number available in the 800 directory and ask for parts ID, then get out your credit card.

cheers
skipp

4642. Re: Help TS 430S Carrier Point

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8n1r4a$dh2$5@mark.ucdavis.edu>
Source record: 73763

: Bobo <kb8gnf@orwell.net> wrote:
: I have a 430S that someone adjusted the carrier point in. Can someone
: please tell me the location and number of the pot to look for to get
: this radio back to normal?
: Thanks,
: Bob

I think your looking for the carrier oscillator adjustment which is kind
of hard to do. I wish you luck doing it. If you email me direct, I'll try
to walk you through it. I have a 430 and the service manual is at home.

cheers
skipp@pilot.ucdavis.edu

4643. FA:CSI-22 COMMUNITY REPEATER TONE PANEL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <3994738D.910208DE@mhtradio.com>
Source record: 73764

CSI-22 COMMUNITY REPEATER TONE PANEL
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=407051593

4644. 2m repeater for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <3994794A.15ADF7C6@lakefield.net>
Source record: 73765
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
Micor 2m conversion repeater
model 893RCB-3145B-RH52,
on 146.700/146.100,
100w solid state final,
new helical RCV filter installed/tuned,
with full duty power supply,
installed in cabinet, with pl and
hookup for Scom 7k, and service manual.
Asking $700
Telewave duplexers,
tuned for above frequencies,
model TPRD1556.
new price $1572 asking $800

Buyer pays shipping.
Serious inquiries ONLY!!

Robert Kubichek N9LVU
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net
```

4645. need schematics eagle 515 kc7pgq@aol.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: kc7pgq@aol.com
Message-ID: <20000811183303.17332.00001121@ng-ct1.aol.com>
Source record: 73766

vv

4646. FA: Like New! Icom IC-2410H 2m/440 MHz Dualband Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3994861b.434620585@news.pacbell.net>
Source record: 73767

I have a like new Icom IC-2410H 2m/440 MHz Dualband Mobile for
auction. This is an excellent choice for a dualband mobile, has has
the features that most people require. It even Cross-Band Repeats!

Comes with Hand Mic, Power Cord and Copy of Manual.

It is at only $1.00 now and there is NO reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=407100290

Thank You & 73,

Mike KQ6MU

4647. Re: Using all mode receivers to surf subcarriers on FM radio stations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0008111913570.779-100000@dana.randomc.com>
Source record: 73768
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

I listen to them all the time, I am blind, so that makes it all right
then.

On Sun, 6 Aug 2000, Peter Maus wrote:

> Date: Sun, 06 Aug 2000 22:03:57 GMT
> From: Peter Maus <PeterMaus@worldnet.att.net>
> Newsgroups: rec.radio.shortwave, rec.radio.scanner,
> rec.radio.amateur.equipment
> Subject: Re: Using all mode receivers to surf subcarriers on FM radio
> stations
>
>
>
> Norman Litsche wrote:
> >
> > Nope. As the original law was written, monitoring of all subcarriers was
> > forbidden. When it was pointed out to the KongressKlunks that TV sound and
> > FM Stereo worked on subcarriers, the law was rewritten to exclude only those
> > subcarriers and the standard FM subcarrier for Public Service (reading for
> > the blind mostly) at 91 KHz. The biggest SCA user was Muzak (67KHz) and
> > since they went microwave the impetus to beat up on people monitoring
> > subcarriers went away but it's still illegal.
> >
>
> That's correct. And subcarriers on FM are not totally unused. Some
> stations have several. Most of the programming is available by
> subscription, as was the Physicians Radio Network, with receivers
> tuned to the station in question, and the correct subcarrier
> provided as part of the subscription service.
>
> So, in some cases, subcarrier monitoring is not only illegal, but
> it is theft of service.
>
>
> > Monitoring studio feeds is illegal too. These are spread out all over so
> > it'd be difficult to block a scanner for this.
> >
> > Some old satellite 2 GHz TVRO receivers with the big dishes (The older
> > ones - the newer ones fell under the EPCA.) had a subcarrier output jack
> > that had some interesting stuff on it that you could listen to with an
> > all-band receiver.
> >
> > I have no idea what's possible with the newest satellite TVROs - the 18"

> > dish kind.
> >
> > Some cable systems have strange subcarrier stuff running around too.
> >
> > NEL KA2TYT
> >
> > Roger Halstead wrote in message ...
> > >Last I heard the only illegal place (in the US) was the cell phone band.
>

4648. Re: Using all mode receivers to surf subcarriers on FM radio stations

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.LNX.4.21.0008111920260.779-100000@dana.randomc.com>
Source record: 73769
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

I retransmit that all the time to business all the time, and haven't
gotten caught yet.

On Sun, 6 Aug 2000, Louis Bybee wrote:

> Date: Sun, 06 Aug 2000 18:20:51 -0700
> From: Louis Bybee <louisb@datacomm.com>
> Newsgroups: rec.radio.shortwave, rec.radio.scanner,
> rec.radio.amateur.equipment
> Subject: Re: Using all mode receivers to surf subcarriers on FM radio
> stations
>
> Careful now! Would that be a licensed, or unlicensed question? :-]
>
> Louis
>
> Dan wrote:
> >
> > Licensed power tools? What's this world coming too?
> >
> > Dan
> >
> > Norman Litsche <nlitsche@worldnet.att.net> wrote in message
> > news:llmj5.24016$RG6.2000727@bgtnsc05-news.ops.worldnet.att.net...
> > >
> > > Don Bruder wrote in message ...
> > > >
> > > >You're the one standing there screming it at the top of your electronic
> > > >lungs for anyone with the equipment/know-how to hear. Don't come crying
> > > >to me about "privacy" concerns when you don't do anything to keep it
> > > >private, short of lobbying for a ridiculous, unenforcable law. If you
> > > >want what you're transmitting to be private, then you either need to
> > > >encrypt it securely, or don't *braodcast* it in the first place.
> > > >
> > >
> > > Nope. Not me.
> > >
> > > I think this sucks too. The only thing I find astonishing is that there
> > are
> > > still scanners and a monitoring public. We're going to go through a
> > similar
> > > thing with scanners, etc. as the gun folks are currently enjoying with
> > their
> > > hobby. I'm waiting for the first activist to proclaim a scanner or a

> > > short-wave radio hurt a kid...
> > >
> > > Kinda OT but see this: http://www.frenchu.com/tpg/drill.html
> > >
> > > NEL KA2TYT
> > >
> > >
>

4649. Ref FS Micor Repeaters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <3994A828.51A1052B@erols.com>
Source record: 73770

The two Micor VHF repeaters offered by KD3VR have been sold. However, the 8877 tube is still available. Contact Joe Nunimaker, KD3VR, at 301-577-3749 or via email bmejoe@juno.com. Thanks. 73 Murray, K3BEQ

4650. Which is the best multi-bander

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: hylanderNO@SPAMnewsguy.com
Message-ID: <MPG.13fe62abbc3ed3f998969b@enews.newsguy.com>
Source record: 73771

Hi I want to buy a multiband hanheld tranceiver. I have owned a Yaesu VX-5R and besides it being of an early batch with some bugs I was satisfied. I want to buy another radio and can't
decide whether to go with the VX-5R again or maybe there is something better. One feature I must have in a radio is the ability scan or monitor at least 4 channels (memory bank or group). Below is a list of radios I am considering. Please share you comments.
Regards
Prem.

Alinco DJ-V5T
ADI AT-600
Icom T81A, Icom T8A, IC-W32A.
Kenwood TH-G71A
YAESU VX-5R

4651. QRO HF-2500DX QSK Amp FS or FS + Trade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: Larry Anderson <w6lar@cybertime.net>
Message-ID: <3994A9B1.6D2F5DA2@cybertime.net>
Source record: 73772

Still offering the QRO HF-2500DX QSK amplifier for sale. New $2895, new asking price is $2000 or trade for Heathkit SB-220 amp plus $1500 cash. Condition is very good. Less than 50 op hours. I am original owner. Buyer pays shipping. If trade, SB-220 must be in excellent condition with low hours on tubes.
Only flaw on HF-2500 are minor scratchs on top cover front to back edges.
E-mail or call:
w6lar@cybertime.net
909/797-6867

TNX Larry W6LAR

4652. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <3994B619.3AC2CF26@sccoast.net>
Source record: 73773
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

Darryl Wagoner wrote:
>
> Leland and the group,
>
> Everything you say is true, and a conventional API standard may indeed
> be a good starting point. Conventional APIs have following
> disadvanages:
>
> 1. Must live on the same system.
> 2. Must be loosely or tightly linked with the application
> 3. Language restrictions.
>
> I am sure it has others but can't think of them now.

Has anyone considered the simplier approach of using existing technology? For example, has anyone tried an interface based on MIDI? MIDI can handle a large number of input/output channels, can quickly transfer large amounts of data, and is not controlled by a single company or organization.

While MIDI was designed for music devices, it can control all types of other devices as well (lights, stage props, and others). Therefore, I see no reason why it could not be built into a radio to handle radio control. Users would then be able to use industry standard MIDI interfaces and cables.

It would also be easier to write software if the companies agree on a common MIDI setup inside the radio (this MIDI command controls this, this command controls that, etc).

Of course, this would require radio makers to build MIDI ports into their products (and agree on a common internal setup). And, like others have said, that may be the biggest problem - most companies like the proprietary approach (they make more money by cutting out competition).

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

4653. FA Hallicrafter S-38 Receiver ends soon! EBay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <kJ2l5.606$p25.273795@news.uswest.net>
Source record: 73774

FA Hallicrafter S-38 Receiver ends soon! EBay

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=402033839

4654. FA National Model SW-54 Ends Saturday! EBay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <_P2l5.613$p25.276458@news.uswest.net>
Source record: 73775

FA National Model SW-54 Ends Saturday! EBay

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=402060909

4655. FA Yaesu FT-221 All Mode and YC-221 Digital Display Ends Soon

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <wS2l5.615$p25.277400@news.uswest.net>
Source record: 73776

FA Yaesu FT-221 All Mode and YC-221 Digital Display Ends Soon

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=402110053

4656. Yaesu FT-767GX Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: Rick Desmarais <rick@rdesmarais.mv.com>
Message-ID: <8n2f74lmr1@pyrite.mv.net>
Source record: 73777

Anyone know how to get the front panel tuning knob off the Yaesu FT-767GX?
Doesn't seem to be a setscrew anywhere.
Thanks.

4657. FS: 220 MHz power modules type M68729 30 W out for 300mW in

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: Bryan Fields <kb9mci@qsl.net>
Message-ID: <3994D545.111C56E3@qsl.net>
Source record: 73778
Cross-posted to:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have 1 of the type M68729 class C (i.e. FM) 30 Watts out average, 40 Watts max. These will replace older M57774 modual just fine. The input drive is 300 mW for 30 watts out. I am asking $50.00 including shipping to conus for them. RF parts wants around $70.00 for the same.

These are brand new never been used and still have the one inch leads on them.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

--
=-=
"If there be time to expose through discussion the falsehood and the fallacies, to avert the evil by processes of education, the remedy to be applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

4658. Eagle Tomahawk 10 meter radio 4 sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: Todd <ktm@lanset.com>
Message-ID: <3994e377@sacnews.sac.bfp.net>
Source record: 73779
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.cb

I've got a Eagle Tomahawk 10 meter AM/FM/SSB base/mobile radio for sale.
$100 plus shipping. Covers between 25.165 to 29.655 Mhz. Has power/swr/mod
meters, channel display, Its a great deal for a good rig.
The radios in great shape.

4659. Need copy of manual for ICOM-T8A HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <XhIk5.13329$gW5.844901@bgtnsc04-news.ops.worldnet.att.net>
Source record: 73832
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Greetings from Paris Mountain.

I am looking for a user's manual for an ICOM-T8A HT. Readable copy would be great. If you can assist, please contact me via email.

Many Thanks,

Al Link
K4ICL
Paris Mountain

4660. ADI 600 comments?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: Richard Heckman <hekdic@worldnet.att.net>
Message-ID: <Rylk5.6340$4T.370680@bgtnsc07-news.ops.worldnet.att.net>
Source record: 73833

Does anyone have any info, comments, experience with the ADI 600 and with ADI support? I need a dual band w/dual receive and it sounds pretty good>

Dick

4661. Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: kal4cu@my-deja.com
Message-ID: <8mvpp3ncm1@nnrp1.deja.com>
Source record: 73834

I am interested in ham radio but do not have a license yet. I am looking beginner Receiver. Someone recommended a Drake R4-B. I do not want to spend a lot of money until I am use this is want want to do. Any suggestions or help will be appreciated. I am currently trying to use a R/S DX-390 S/W radio but is difficult to turn Ham frequencies.

Sent via Deja.com http://www.deja.com/
Before you buy.

4662. fa: HAMTRONICS TA-451 UHF XMTR & AMP w/Mike, Cheep!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000810232738.06657.00000028@ng-ft1.aol.com>
Source record: 73835

NoReserve, Nice pictures, ends Sunday night, Check it out>>all with papers & working>>

TA-451 XMTR>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=402965552

LPA4-10R AMP>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=402984029
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4663. FA: GREAT BIG CARDWELL 75pf VARIABLE, MINT 10"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000810233910.06657.00000031@ng-ft1.aol.com>
Source record: 73836

NoReserve, Nice pictures, ends Sunday night, Check it out>>a Big $10.50>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=403008660
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4664. FA: Poly-Comm 2meter AM XVCR only @$77, Works

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000810234108.06657.00000034@ng-ft1.aol.com>
Source record: 73837

NoReserve, Nice pictures, ends Sunday night, Check it out>>With Mike>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=403052773
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4665. fa: Heathkit SB-303 Solid State Ham Receiver@$152.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000810234325.06657.00000037@ng-ft1.aol.com>
Source record: 73838

NoReserve, Nice pictures, ends Sunday night, Check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=403075776
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4666. FA: ICOM IC-Delta1A Tri-Band H/T (2+440+1.2ghz) w/Much

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000810234651.06657.00000043@ng-ft1.aol.com>
Source record: 73839

Reserve is met, Nice pictures, ends Sunday night, Check it out>>
Cost was well over $1100.00, many accessories, mint!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=403110866
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4667. fa: Japan Radio Co. NRD-525 Short-Wave RCVR, "BEST"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000810234956.06657.00000046@ng-ft1.aol.com>
Source record: 73840

LoReserve of $450 but not met, Nice pictures, ends Sunday night, Check it out>>If you need only ONE Receiver then this is it! Rated The "best" by a leading ShortWave Book & magazines>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=403150935
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4668. For Sale Radio Shack DX-394 AM-USB-LSB-CW SHORTWAVE RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: Dan Barnawell <awarren233@freewwweb.com>
Message-ID: <%bLk5.517$_27.16741@newsread2.prod.itd.earthlink.net>
Source record: 73841
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.hf,alt.ham-radio.marketplace,alt.radio.scanner,alt.radio-shack,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

For Sale! $150
Radio Shack DX-394 AM-USB-LSB-CW SHORTWAVE RECEIVER.
It covers the 150 - 30000 Khz range, and thus will receive LF for beacons, the AM broadcast band, all shortwave and all amateur radio bands in that range. AM/CW/SSB capable, it has an LCD frequency readout and LCD signal strength meter. The DX-394 is an excellent choice for your general coverage receiver. Covers the entire HF spectrum! Operates on either 120VAC or 13.8VDC with optional power cord. This DX-394 is in very good condition. Telescoping antenna. Operational condition is excellent.

Click this link to see the radio!
http://www.geocities.com/dbnawell/dx394.htm

I can accept payment via PayPal if you prefer and that will get the radio shipped FAST!
Click below for information about PayPal....
https://secure.paypal.com/auction/pal=dbnawell%40earthlink.net

Dan Barnawell (N4YSV)

4669. DSP-599zx Upgrade Manual Supplement Available, Upgrade backorders ship!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: rgawtry@timewave.com
Message-ID: <8n00jr$7um$1@newsfeed.minn.net>
Source record: 73842
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.shortwave

We have had numerous requests for the manual supplement for the new DSP-599zx firmware upgrade (Version 5.0).
The supplement is now available at:
http:\\www.timewave.com/DSP599UpgSupplementver1.pdf

Our emergency EPROM shipment arrived! All remaining DSP-599zx Upgrade backorders will be shipped by Monday, August 14. U. S. customers should have their upgrades by the Aug 18.

If you are a registered DSP-599zx owner and haven't heard from us about the DSP-599zx upgrade, it is possible that your email address has changed since you sent us your warranty registration card. . About 75% of the email announcements bounced - primarily those involving AOL, Compuserve and changed callsigns. Send us your current email address and DSP-599zx serial number to get our database updated. (Send it to sales@timewave.com)

Timewave Technology Inc.

4670. FOR SALE MFJ-1225 RTTY/ASCII/CW decoder

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: Dan Barnawell <awarren233@freewwweb.com>
Message-ID: <hQLk5.557$_27.23584@newsread2.prod.itd.earthlink.net>
Source record: 73843
Cross-posted to: alt.ham-radio.dxing,alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

MFJ-1225 $25
Receive only RTTY/ASCII/CW computer interface.
Same as MFJ-1224 but for receive only.
This unit have NEVER been used! I got it from my best friend.. He sold his radio before he ever used it...

Go to this link to see it!
http://www.geocities.com/WallStreet/1325/mfj1225.htm

--
Dan Barnawell (N4YSV)
Try PAYPAL today! Click this link!
https://secure.paypal.com/refer/pal=dbnawell%40earthlink.net

4671. FS: NorCal 40A 40-Meter QRP Transceiver The well respected NorCal 40A is an efficient design that has these features: - 2 watt output - 4-crystal filter in receiver - RIT - Only 16 ma receive current - Efficient transmitter - Bonus: Custom-built CW key This unit was built by a HP engineer and improved for wide voltage stability (10-15 volts). See at www.pioneer.net/alta/norcal40.jFS: NorCal 40A 40-Meter QRP Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: Reed White <alta@pioneer.net>
Message-ID: <3993AF12.DE399758@pioneer.net>
Source record: 73844
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

FS: NorCal 40A 40-Meter QRP Transceiver

The well respected NorCal 40A is an efficient design
that has these features:

- 2 watt output
- 4-crystal filter in receiver
- RIT
- Only 16 ma receive current
- Efficient transmitter
- Bonus: Custom-built CW key

This unit was built by a HP engineer and improved
for wide voltage stability (10-15 volts).

See at www.pioneer.net/alta/norcal40.jpg.

Purchase at www.ebay.com; search for "norcal".
Auction ends on Sunday, Aug 20.

... Reed White, K7FLY

4672. wtd mnl dsr-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: Bob Mess <rmess@binghamton.edu>
Message-ID: <3993EC9F.985D6CB3@binghamton.edu>
Source record: 73845

Hi, does anyone have a schematic/manual for a Drake DSR-1? My email is rmess@binghamton.edu Thanks, Bob WS2U

4673. FS: NorCal 40A 40-Meter QRP Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: Reed White <alta@pioneer.net>
Message-ID: <D0B726EAA6835183003BF42386256938.003BF42286256938@i2notesnews.i2.com>
Source record: 73846
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

The well respected NorCal 40A is an efficient design
that has these features:

- 2 watt output
- 4-crystal filter in receiver
- RIT
- Only 16 ma receive current
- Efficient transmitter
- Bonus: Custom-built CW key

This unit was built by a HP engineer and improved
for wide voltage stability (10-15 volts).

See at www.pioneer.net/alta/norcal40.jFS: NorCal 40A 40-Meter QRP
Transceiver
Date: Fri, 11 Aug 2000 00:45:22 -0700
Organization: Alta Research
Lines: 22
Message-ID: <3993AF12.DE399758@pioneer.net>
Reply-To: alta@alta-research.com
NNTP-Posting-Host: ip52-cu1.philomath.pioneer.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: quark.scn.rain.com 965979075 27081 204.119.56.52 (11 Aug 2000 07:31:15 GMT)
X-Complaints-To: abuse@news.scn.rain.com
NNTP-Posting-Date: 11 Aug 2000 07:31:15 GMT
X-Mailer: Mozilla 4.7 [en] (X11; U; Linux 2.2.10 i686)
X-Accept-Language: en

FS: NorCal 40A 40-Meter QRP Transceiver

The well respected NorCal 40A is an efficient design
that has these features:

- 2 watt output
- 4-crystal filter in receiver
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This unit was built by a HP engineer and improved
for wide voltage stability (10-15 volts).

See at www.pioneer.net/alta/norcal40.jpg.

Purchase at www.ebay.com; search for "norcal".
Auction ends on Sunday, Aug 20.

... Reed White, K7FLY

4674. FS: Icom IC-2350H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-11 00:00:00 UTC
From: Lewis Stephens <km5bh@swbell.net>
Message-ID: <A6Sk5.409$b93.157036@nnrp3.sbc.net>
Source record: 73847

IC-2350H 2M/440 MHz Dual Band Mobile

Dimensions: 5.5 (W), 1.6 (H), 8.1 (D), 2.6 lb
2 M (50 W) 440 MHz (35 W)
Wide Band Rx (118 MHz - 174 MHz)
110 Memory Channels
PL Encode Built-in
Built-in Duplexer
Auto Repeater Shift
Seven Scan Modes, including Fast Scan

IC-2350H SPECIFICATIONS

GENERAL
Frequency Coverage:

VHF:
Transmit: 144.00-148.00 MHz
Receive: 118-174* MHz (*guaranteed 144-148)
UHF: 440.00-450.00 MHz
Mode: FM
Number of memory channels: 110 (100 regular, 2 call, 4 scratch pads and 4 scan edges)
Antenna Impedance: 50 ohms (nominal)
Power Supply Requirement: 13.8 V DC+/-15% (11.5 A)
Usable Temperature Range: -10�C to +60�C; +14�F to +140�F
Frequency stability: Less than ±10 ppm
Tuning step increment: 5, 10, 12.5, 15, 20, 25, 30 or 50 kHz
Current Drain (at 13.8 V DC):
Transmit at high power: 11.5 A (VHF); 11 A (UHF)
Receive: 1.2 A (squelched); 1.8 A (max. audio output)
Dimensions (projections not included): 140(W) x 40(H) x 204.5(D) mm, 5.5(W) x 1.6(H) x 8.06 (D) in
Weight: 1.2 kg; 2.6 lb.

TRANSMITTER
Output Power:
VHF: 50 W, 10 W, 5 W selectable
UHF: 35 W, 10 W, 5 W selectable
Modulation System: Variable reactance frequency modulation
Max. Frequency Deviation: ±5.0 kHz
Spurious Emissions: Less than -60 dB
Microphone Impedance: 600 ohms

RECEIVER
Receive System: Double conversion superheterodyne
Intermediate Frequencies:
VHF: 1st 17.2 MHz; 2nd 455 kHz
UHF: 1st 30.85 MHz; 2nd 455 kHz
Sensitivity: Less than 0.16 ΅V (typical) for 12 dB SINAD
Squelch sensitivity: 0.13 ΅V (at threshold)
Spurious and Image Rejection Ratio: More than 60 dB
Audio Output Power: More than 2.4 W at 10% distortion with an 8 ohms load.

This one is used but never abused (8+ easy). I bought it new four years ago and it has functioned exceptionally well ever since.

No mods have been applied

Reason for selling. Make room in the truck for the FT-100

$295.00 plus shipping if needed

e-mail me at km5bh@swbell.net

4675. FS: J-37 Straight Key

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000812103309.18757.00000274@ng-cn1.aol.com>
Source record: 73698

I have for sale in excellent condition a J-37 straight key.....I will ship it for $35 and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

Picture upon request !

4676. FS: Powerstat Variable Transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000812103624.18757.00000277@ng-cn1.aol.com>
Source record: 73699

I have for sale in excellent condition a Powerstat Variable Transformer made by Superior Electric Co. in Bristol, Ct.....Its rated for 9 amps and the input volts is 480/240.....I have a picture upon request and will take $40 plus shipping.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma....

Picture upon request !

4677. Business closed - Liquidation of remaining inventory

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: RB <K9RB.Rog@telocity.com>
Message-ID: <ldel5.25486$Yp2.3790006@newsrump.sjc.telocity.net>
Source record: 73700

Subject: PC Parts - Business closed - Liquidation of remaining inventory

> Business Closed - REMAINING COMPUTER PARTS FOR SALE: 8/12/00
>
> IDE Hard Disk Drives; No bad sectors guaranteed!
> --
> 268 MB Quantum $5 1 remaining
> 420 MB Conner $10 1 remaining
> 530 MB Maxtor $15 1 remaining
> 540 MB Conner $15 1 remaining
> 630 MB Quantum $15 1 remaining
> 1.0 Gb Maxtor $20 1 remaining
> 1.2 Gb WDig. $20 4 remaining
> 1.2 Gb Seagate $20 7 remaining
> 1.6 Gb WDig. $25 1 remaining
> 1.7 Gb Seagate $25 1 remaining
> 2.1 Gb WDig. $35 3 remaining
> 2.5 Gb WDig. $45 1 remaining
> 3.2 Gb WDig. $50 1 remaining
>
> CPU's; all fully tested and guaranteed;
> 486DX-33 $ 3 >requires NO FAN (only 1 left)
> 486DX2-66 $ 5 ** (have 3 left)
> Intel P-75 $10 w/heatsink (no fan req'd) (only 1 left)
> Intel P-100 $12 ** (have 3 left)
> Intel P-120 $15 ** (have 6 left)
> Intel P-133 $20 ** (have 6 left)
> Intel P-166 $25 ** (have 3 left)
> Intel P-166 [w/Intel Fan/Heatsink attached $30] (have 3 left)
> ** HD Heatsink & Fan w/CPU add $5
>
>
> SIMMS; all stress tested and guaranteed; $1 per Megabyte! [qty ea.]
> 1 MB 30 Pin Non parity 3 chip SIMMS for 386 & older 486's (18 left)
> 1 MB 30 Pin Non parity 9 chip SIMMS for 386 & older 486's (7 left)
> 2 MB 72 Pin FPM 70ns SIMMS $ 4/matched pair = 4MB Total (4 left)
> 4 MB 72 Pin FPM 70ns SIMMS $ 8/matched pair = 8MB Total (12 left)
> 4 MB 72 Pin EDO 70ns SIMMS $ 8/matched pair = 8MB Total (6 left)
> 8 MB 72 Pin FPM 70ns SIMMS $ 8 ea. (3 unmatched units remaining)
> 8 MB 72 Pin EDO 70ns SIMMS $16/matched pair = 16MB Total (10 left)
> 16MB 72 Pin FPM 70ns SIMMS $15 for the only remaining one
> 16MB 72 Pin FPM 60ns SIMMS $32/matched pair = 32MB Total (2 left)
> 16MB 72 Pin EDO 60ns SIMMS $32/matched pair = 32MB Total (2 left)
> 32MB 72 Pin EDO 60ns SIMMS $64/matched pair = 64MB Total (10 left)

> 64MB 72 Pin EDO 60ns SIMMS $120/matched pair = 128MB Total [2.5V](2 left)
>
> Compaq Standard 168 pin PC-66 DIMMS;
> all BCM stress tested and guaranteed;
> "less than $1 per Megabyte!"
> 16MB SDRAM 168 Pin 10ns. PC-66 DIMM RAM $12 ea. (only 9 left)
> 32MB SDRAM 168 Pin 10ns. PC-66 DIMM RAM $28 ea. (only 5 left)
>
> HP Printer Memory Upgrade modules;
> add 2 MB for HP LaserJet printers $ 5 ea. (only 4 left)
> add 4 MB for HP LaserJet printers $10 ea. (only 6 left)
> *These memory modules support the following
> LaserJet models; 4P/4MP, 4 Plus/4M Plus,
> 4V/4MV, 5P/5MP, 5/5se/5M/5N, 5Si/5SiMX,
> 5Si Mopier, and 6P/6MP HP printers.
>
> SVGA PCI VIDEO CARDS; (only 2 or 3 of each remaining;)
> Trident 9680 PCI w/2Mb. $10 ea.
> Cirrus Logic PCI w/2Mb. $10 ea.
> Diamond Stealth 64 D-RAM w/2Mb. $15 ea.
> Diamond Stealth 2500 PCI w/2Mb. $15 ea.
> Diamond Stealth 2000 S3-3D PCI w/4Mb. $20 (last one!)
> Idema 3D 64bit SIS 6326 4MB PCI (reqs.MMX CPU) $25 (last one!)
>
> SVGA Monitors; (ALL WITH DIGITAL CONTROLS)
> 15" Used DigiView (Low Hours / Like New) $55
> 15" ACER Demo unit (Can't tell from new!) $65
> 15" Gateway 2000 (Can't tell from new!) $65
> 15" Dell Trinitron (Can't tell from new!) $80 ea. (QTY 2)
> 15" Brand New DigiView (in sealed carton) $100
>
>
> NEW Full OEM version Windows NT Workstation 4.0
> CD-ROM with 3 floppy disks + Service Pack 3 CD
> included. Sealed package with OEM book w/hologram
> cover and license with serial number. $40ea. (7 remaining)
>
> Removable HDD Case - Slide HDD carrier IN/OUT
> w/Lock-key and LED power/access status lights
> installs in a 5 1/4" Bay. Standard 40 pin IDE
> cable and power connections on case housing
> and inside removable HDD carrier. Great for HDD
> swapping for different O/S or users! Swap HDD's
> in seconds without opening computer case!
> $12 ea / 2 for $20 (keyed alike) (10 remaining)
>
> NEW Labtec Multimedia Microphones w/ holder & 1/8" stereo plug
> (miniature type - holder sticks on monitor) $1 ea. (have many!)
>
> HP Colorado 1400 internal 5 1/4" bay Tape Backup unit with

> opt. ISA Hi-speed board or can be hooked up to FDD line.
> 1.360Mb capacity per tape incl (2) Colorado QIC-3020 tapes.
> All for $50 (less than the price of the two tapes alone!
>
>
> HP Laserjet 4000N can't tell from brand new. Used only 2 months.
> (One of the late models with the network card in addition to std.
> centronics parallel cable connection and 500 sheet multi-size paper
> tray.) Tray takes paper up to 8 1/2 x 14". Total Page Count 10215
> In orig. box! (Sells new for over $1600) only 1 @ $800
>
> Epson Stylus Color ESCP2 [Model P860A] 720 dpi max resolution
> Color Inkjet Printer in excellent like new condition. Picture
> perfect Colors! Can't tell its ever been used! $65
>
> HP Laserjet 4 Printer w/6MB memory. [only 20K. Page count]
> This printer is absolutely in like new condition. Works flawlessly.
> [This is the long running industry workhorse 8ppm laser printer]
> I doubt there is a nicer one with less usage in existence! $300
>
> HP Laserjet Series III Printer in perfect "like new" condition.
> Has Hewlwtt Packard PCL5 Resolution Enhancement system
> Includes extra toner cartridge and 2 optional Font cartridges $150
>
> OkiData OL-400 LED Desktop Laser printer. WORKS FINE.
> NEW TONER CARTRIDGE. Has "Replace Drum" message.
> Will soon need replacement Drum (PM item every ~30,000 pages)
> [drop-in replacement part!] [can be purchased on net for $140]
> Printer new was >$450 and is in excellent condition. $35
> I also have a second one that needs drum now! $15...buy both for $45!
>
> Panasonic KXP-4410 Laser Printer AS IS
> Needs New Developer Unit (Drop-in assembly)
> Developer costs $159.99 at Office Depot
> You can find them cheaper on the web.
> Printer originally costs $500 new and is
> in excellent condition less developer unit! $25
>
> Auto Data Switch - Parallel to Parallel - New
> 6 Printer automatic switch box w/ wall P/Supply
> Automatically switch printer from up to 6 PC's. $40
>
> Radio Shack # 63-3005 Metal Detector - was Gift
> Brand New in Box, as in store. $35
>
>
> Roger Borowski - K9RB
> E-mail; K9RB.Rog@telocity.com
> Orange Park, Florida (s.w. of JACKSONVILLE)
>

> ALL PRICES ARE FOB - SHIPPING ADDITIONAL (at cost)
> E-mail to reserve items and for shipping costs.
>
> All Items will be shipped the following day upon
> receipt of BANK DRAFT or MONEY ORDER payments only.
>
> E-mail references from previous buyers upon request.
>
>
>
>
>

4678. WTB: Kenwood TM-2570

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: Rick Parent <rparent@sky.net>
Message-ID: <399579AF.B28C4ED2@sky.net>
Source record: 73701

Good day List....

I have a sightless friend who took a lightening strike at
his station and is in dire need of a Kenwood TM-2570.
Anybody have one for sale or know where I could locate one?

Thanks!

Rick Parent, W0ZAP
rparent@sky.net

4679. FA: Military Receivers, Transmitters, Etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: Terry Muncey <tsm@electrosys.com>
Message-ID: <bSel5.485$J.10332@dfw-read.news.verio.net>
Source record: 73702

For those collectors or restorers, I have the following ebay auctions closing soon:

BC-457A Transmitter -
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=401709707

BC-696A Transmitter -
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=401712744

BC-312(M) Receiver -
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=401725790

BC-348(R) Receiver -
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=401730451 - has original dynamotor inside unit

CAY46077 Receiver (US Navy RBM) -
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=401754312 - successful bidder has option for matching power supply

Vintage Military Power Transformer (6.3V) heavy duty -
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=401760965

No reserves on any of these auctions

Terry - W5OAS

4680. newbie looking

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: Tazanator <tazanator@worldnet.att.net>
Message-ID: <bUel5.16002$gW5.1016660@bgtnsc04-news.ops.worldnet.att.net>
Source record: 73703

Hello all...been studing for the ham test and started looking for a radio today. I drove semi for many years and want to find a ham radio that can be used in the cb (with low power of course) to help with local dirctions. I have been a Military RTO with 8 years service in the army so I did learn some of the rules so far, and I have a good ANT (the army OE-254 kit is up in the back yard now) I hope somebody has something lieing around extra, I'll even trade a computer for it if needed to get one.

thanks.

4681. FS: FT-757GX HF bargain

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: jdinkel@mum.edu
Message-ID: <8n3vo5$l7t$1@nnrp1.deja.com>
Source record: 73704

I have a FT-757GX in very good condition that I need a quick sale on.
Comes with orig.box and hand mic. Only $350 plus shipping!! (normally
goes for $500).

email

John KM4TI

Sent via Deja.com http://www.deja.com/
Before you buy.

4682. FS: Hallicrafters S-76 Rcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: Walter Treftz <boomer1@hitter.net>
Message-ID: <39959D40.A7C1FD35@hitter.net>
Source record: 73705

FOR SALE:

Hallicrafters model S-76 communications receiver.
1) Original black paint
2) All tubes
3) "Maybe" a repo manual (have friend with one)
4) All knobs
5) Very Good cosmetic condition (needs cleaning)
6) All controls work
7) No rust, dents, scratches, etc.
8) Original AC cord
9) Untested (from estate)

Price: $200 OBO plus shipping costs.
Walter Treftz (N4GL) --- boomer1@hitter.net ---
3840 Laguna Loop
Hernando, FL 34442
(352) 637-1755

4683. Houston TX Ham Swapfest'2000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: KA5GLX <ka5glxnospam@arrl.net>
Message-ID: <Jchl5.19$9J.31982@nnrp1.sbc.net>
Source record: 73706

The CLARC SwapFest'2000 will be held on September 23rd, 2000 at the Webster Civic Center in Webster Tx.
Doors open to the public at 8am. This will be Amateur Radio, Home Electronics etc. There will be vendors, fox hunt, demos, prizes, food and more.
Check out the website www.clarc.org/swapfest.htm
You can sign-up electronically for tables or mail in your request.
Ham and Vendor dealers please contact hamfest@clarc.org for more information.
73

4684. Will trade Icom 706 for Panasonic RF-8000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <3995A849.383D1A02@home.com>
Source record: 73707

Will trade an ICOM 706 HF radio for a Panasonic RF-8000 short wave radio! Radio must be clean and working. JPEG pictures are required.

Phone: 619-440-5524

Details at http://www.eham.net/classifieds/detail/7896

4685. Tektronix selling price survey updated

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: "Phil T. (VA3UX)" <phil@vaxxine.com>
Message-ID: <3995A7DC.CCAE10E@vaxxine.com>
Source record: 73708

My selling price survey of Tek stuff on eBay has been updated. The
survey
now includes 1157 different instruments (scopes, probes, plug-ins etc),
and
there are over 12,750 prices data entries gathered during the past 12+
months.
Some HP, GR and Wavetek stuff too. The number of vintage GR listings
has increased.

My site is located at :

http://www.vaxxine.com/phil/

Comments/suggestions on the format greatly appreciated.

Phil Turcotte (VA3UX)

4686. WTB: High Power Resistors

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: rfconductor@aol.comNoJunk
Message-ID: <20000812154923.06382.00000712@ng-fh1.aol.com>
Source record: 73709

Hi All
Im looking to buy some high power non. ind. 1200-1600 ohm resistors 475Watt or higher.
Also any 600 ohms Very high power, maybe you could tell me who sell,s them supply houses etc?

Thanks in advance

Tony

4687. Trade for antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: redberd95@aol.comnospam
Message-ID: <20000812161529.29973.00000222@ng-cn1.aol.com>
Source record: 73710

Trade Alinco DJF1T 2m Hand held and/or MJF 1278B tnc for an hf/vhf/uhf mobile antenna(s). Please email to redberd95@aol.com.

All offers considerded.

Randy

4688. Power supply question? HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: G Duffield <duffield@jomax.net>
Message-ID: <GUil5.618$3C5.177553@news.uswest.net>
Source record: 73711

I have an Astron 35 amp power supply. It's 15 years old and has had a good service life.

When I have a small current draw the voltage is 13.8 volts but when I draw 12 amps the voltage drops to 11.7 volts.

Is this normal for this power supply to do this? Could this be damaging to my radios?

4689. Ham operating manuals and associated books FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <t6jl5.770$x16.47516@monger.newsread.com>
Source record: 73712

For Sale:

ARRL Radio Amateur's Operating Manual
(smaller 6 x 9 inch format) - 2nd edition
1969 - $ 6

ARRL Radio Amateur's Operating Manual
(small format) - 3rd edition - 1972 - $ 6

ARRL Ham Radio Operating Guide - first edition
1976 - $ 8

ARRL Operating Manual (the big thick one)
1988 - 3rd edition - $ 12

Where do we go next? by Martti Laine, OH2BH
published by CQ Magazine - all about DXing - $ 9

World Radio TV Handbook - 1993 - Volume 47
includes maps and some nice ads - $ 5

Solid State Design for the Radio Amateur -
ARRL - First Edition - 1977 - $ 12

AX.25 Amateur Packet Radio - Ver 2.0 - 1984 - $ 7

Although not directly radio related, but available for sale:

Handbook for Patrol Leaders (Boy Scouts) - 1950 copyright -
1959 printing $18

1986 American Red Cross "Expect the Unexpected" $ 2

All books are in good condition.
Prices do not include shipping from Florida.

Thanks.

73,
Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

4690. RADIOS! The Big List!! :-)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3995C2DB.CF3320B5@hamtrader.cc>
Source record: 73713

Yaesu FT-980 HF 10-160 with built
in power supply, this radio is in
GREAT condition,
only $595.00 plus
shipping.
Ameritron AL-80B 1,200 watt PEP
HF AMP looks and works
great...$850.00 plus shipping.
Will deliver within 100 miles of
Little Rock,
AR
Kenwood TS-850SAT with built in
tuner. 10-160 meters 100 watt
output. 9 on a scale of 10 in
appearance, works 100%. $895.00
or trade in on a Yaesu FT-847 or
FT-100 with ATAS antenna

system.
Icom 746 HF/VHF/6meter rig
100 watts out on all bands
$1,100.00 or trade for FT-100
and ATAS mobile antenna
system.
Icom 820H Dual Band All Mode.
FM & SSB. Great rig for working
the new Ham Satellite that is
going up. Dual VFO's monitor
2meter and 440 at the same time.
$725.00 or trade.

Icom CT-17 computer interface
run several Icom radios off of this one
interface. Ship for $65.00 (half/price)

Sure 444D Desk Mic, nice one
will ship for $65.00

Kenwood SW-2000 Watt meter with
SWC-3 Module 2000 watt HF $100.00

MFJ-Roughrider Hyper Gain
Dualband Antenna. $59.00

VX-5R Triband HT, with Yaesu
VC-25 Vox Headset, MH-34b4b

Speaker Mic, CD-15 Stand up Charger, 2 FNB-58LI Lithium Ion Batteries 1,100 mAh, and Yaesu ADMS-1E Programing Software and computer interface cord. $495.00 plus shipping.

Diawa Digital Watt meter HF-150MHz....$ 100.00

4691. FA: LAST DAY! Realistic HTX-202 2m HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3995c6a1.516686469@news.pacbell.net>
Source record: 73714

I have a nice Radio Shack Realistic HTX-202 2 Meter HT Transceiver for auction. This works great and comes with Rubber Duck, Ni-Cad Battery Pack, AA Battery Pack, Battery Charger, Belt Clip and Manual.

This is one of the best 2m HTs out there, since it has a really tight front end.

This wil be ending in a few hours and there is NO Reserve!
The price is nice too.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=402126742

Thank You & 73,

Mike KQ6MU

4692. FT-980,IC820H,850SAT,IC746,ect...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3995CE94.D053E876@hamtrader.cc>
Source record: 73715

Icom 820H Dual Band All Mode,
FM & SSB. Great rig for working
the new Ham Satellite that is
going up. Dual VFO's monitor
2meter and 440 at the same time.
$725.00 or trade.

Icom 746 HF/VHF/6meters 100
watts out on all bands, $1,100.00
plus shipping.

MFJ-Roughrider Hyper Gain
Dualband Antenna. $59.00

CT-17 Icom Computer interface
$65.00 shipped.

Kenwood SW-2000 Watt meter
with SWC-3 module $ 100.00
shipped.

Yaesu FT-980 HF rig 10-160 Solid
State, General coverage receive,
Built in Power Supply, this rig
looks 9+ and works 100%, price
reduced to $595.00 plus shipping.

Diawa Digital Watt meter
HF-150MHz....$ 100.00

Kenwood TS-850SAT with built in
tuner. 10-160 meters 100 watt
output. 9 on a scale of 10 in
appearance, works 100%. $850.00
or trade in on a Yaesu FT-847 or
FT-100 with ATAS antenna
system.

Ameritron AL-80B 1,200 watt PEP
HF AMP looks and works
great...$850.00 plus shipping or
will deliver within 100 miles of
Little Rock, AR

For the Best Service in the USA,
on Ham Radio Gear, send your
radios to SCOTT MALCOM, AT

MALCOM TECHNICAL SUPPORT.
He is the best I have ever seen.
He has free estimates on your
rigs, low and honest shop rates,
and no minimums. He will fix your
radio and ship it back to you with
the bill.

Malcom Technical Support / 3617
Deep Lake Boundary RD / Colville,
WA / 99114 PH: 509-732-8883 /
Email mts@plix.com

Thanks for reading my posting
Happy Hammin'
Hamtrader
K5JOE

4693. Re: Yaesu FT-767GX Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <20000812182828.09826.00000840@ng-cs1.aol.com>
Source record: 73716

Another way they hide the screws is to put a rubber sheath over the knob. I don't have a 767, but on my 940(same era), you roll back the rubber covering the knob to reveal the set screws.

Martin
Kï¿½MB

4694. Re: Power supply question? HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: Norman Litsche <nlitsche@worldnet.att.net>
Message-ID: <hdkl5.17256$gW5.1061116@bgtnsc04-news.ops.worldnet.att.net>
Source record: 73717

Probobly not hurting your radios...

See if rhere are some jumpers labelled 'sense' on the output terminals of the power supply. You can use the 'sense' function of a power supply to move the regulation point right to the terminals of the radio and minimise the IR drop in the wiring between the power supply and the radio.

de Norm KA2TYT

G Duffield wrote in message ...
>I have an Astron 35 amp power supply. It's 15 years old and has had a good
>service life.
>
>When I have a small current draw the voltage is 13.8 volts but when I draw
>12 amps the voltage drops to 11.7 volts.
>
>Is this normal for this power supply to do this? Could this be damaging to
>my radios?
>
>
>
>

4695. Re: Protek 6502 Oscilloscope? Any Good?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-1208001830580001@wdonev.ne.mediaone.net>
Source record: 73718

In article <77bl5.32727$RG6.2551844@bgtnsc05-news.ops.worldnet.att.net>, "larry rego" <lmrego@worldnet.att.net> wrote:

>I have a chance to by this scope. It is one year old and has not been used
>much. I can get it for $300.00 Is this a good deal and will it be hard
>to learn how to use. I want to set it up with my Yeasu FT101EE. I don't
>know much about scopes. Thanks Larry

Save your money if all you want is a light show when you transmit. Get
a used Tek or HP analog scope at the next hamfest in your area. Unless
you are going to start building stuff, maybe even a Yaesu Monitor Scope
would be best - see some action on receive too...

73
John Seney, WD1V [FN42]
Manchester NH 03103 USA
FAQ for Radios & Scopes
http://www.qsl.net/wd1v
.-.
/ \ .-.
/ \ / \ .-.
/ `-' `-' `
Macnet FISTS #5014 NEWS
QRP ARCI 10345 K2 1388

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`-' O

4696. Re: Tektronix selling price survey updated

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-1208001835520001@wdonev.ne.mediaone.net>
Source record: 73719

In article <3995A7DC.CCAE10E@vaxxine.com>, "Phil T. (VA3UX)" <phil@vaxxine.com> wrote:

>http://www.vaxxine.com/phil/

Really neat collection of data - and since many of the items are
no longer manufactured but still in use, will be interesting to
see trends in pricing.

73
John Seney, WD1V [FN42]
FAQ for Radios & Scopes
http://www.qsl.net/wd1v

4697. Re: newbie looking

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3995DC19.F6504317@home.com>
Source record: 73720

You understand that you can run a CB or you can run an amateur, but you can't operate an amateur transceiver on CB and you can't operate a CB on an amateur frequency?

Tazanator wrote:

> Hello all...been studing for the ham test and started looking for a radio
> today. I drove semi for many years and want to find a ham radio that can
> be used in the cb (with low power of course) to help with local dirctions.
> I have been a Military RTO with 8 years service in the army so I did learn
> some of the rules so far, and I have a good ANT (the army OE-254 kit is up
> in the back yard now) I hope somebody has something lieing around extra,
> I'll even trade a computer for it if needed to get one.
>
> thanks.

4698. Re: newbie looking

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <apll5.153659$dF.4644378@news1.rdc1.il.home.com>
Source record: 73721

You CAN run a modified CB on an amateur frequency.

--
Please reply to eldowdy@home.com. Spam is a pain!

"Gary Danaher" <gdanaher@home.com> wrote in message
news:3995DC19.F6504317@home.com...
> You understand that you can run a CB or you can run an amateur, but you
can't
> operate an amateur transceiver on CB and you can't operate a CB on an
amateur
> frequency?
>
> Tazanator wrote:
>
> > Hello all...been studing for the ham test and started looking for a
radio
> > today. I drove semi for many years and want to find a ham radio that
can
> > be used in the cb (with low power of course) to help with local
dirctions.
> > I have been a Military RTO with 8 years service in the army so I did
learn
> > some of the rules so far, and I have a good ANT (the army OE-254 kit is
up
> > in the back yard now) I hope somebody has something lieing around
extra,
> > I'll even trade a computer for it if needed to get one.
> >
> > thanks.
>

4699. Re: Power supply question? HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3995E3E6.BE7A86EB@dialpoint.net>
Source record: 73722

This is not normal. You should be able to draw over 20 amps without any voltage drop so to speak of. Even at 35 amps I would not expect it to drop .5 volts. Either the supply has some problems or you are not measuring the voltage properly.

Are you using a transmitter and the rf causing problems by getting into the meter or maybe getting into the supply ?

G Duffield wrote:
>
> I have an Astron 35 amp power supply. It's 15 years old and has had a good
> service life.
>
> When I have a small current draw the voltage is 13.8 volts but when I draw
> 12 amps the voltage drops to 11.7 volts.
>
> Is this normal for this power supply to do this? Could this be damaging to
> my radios?

4700. IC-Q7A opinion??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: Rodney Isom <rodneyi@noooospam.hiwaay.net>
Message-ID: <spbvag1in4t134@corp.supernews.com>
Source record: 73723

Anybody got one? I'm really considering it because a want a better scanner, but I decided if I'm gonna spend the money for a radio, I want one that will at least serve as a backup radio for 2m. The 440 side would be a bonus. Any opinions or experiences with this radio would be appreciated.

Thanks,
Rodney - KF4COV

****
Rodney Isom
Arab, AL
rodney@noooospam.hiwaay.net

4701. Re: Power supply question? HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: G Duffield <duffield@jomax.net>
Message-ID: <2rql5.949$3C5.336933@news.uswest.net>
Source record: 73724

I replaced the 723 regulator chip and that seemed to be the solution.

Now when I draw 15 amps the voltage does not drop.

G Duffield
N7NQM

"G Duffield" <duffield@jomax.net> wrote in message
news:GUil5.618$3C5.177553@news.uswest.net...
> I have an Astron 35 amp power supply. It's 15 years old and has had a
good
> service life.
>
> When I have a small current draw the voltage is 13.8 volts but when I draw
> 12 amps the voltage drops to 11.7 volts.
>
> Is this normal for this power supply to do this? Could this be damaging
to
> my radios?
>
>
>
>

4702. FA 12 volt 10-12 amp power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: ruffin@alloymail.com
Message-ID: <8n2afq$ip8$1@nnrp1.deja.com>
Source record: 73780

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=404260372

Sent via Deja.com http://www.deja.com/
Before you buy.

4703. Re: ..ICOM 706...wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <3994B315.224CE9D0@home.com>
Source record: 73781
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

And your web site is ??????

Murray Neece wrote:
>
> First version fine...will trade for or buy out right...see my web site
> for possibilities...Dont need or want a G or a DSP....just a 706 or
> plain MK II...Will trade a very nice AL 811 Ameritron Amp plus $100 bux
> for your good one...Thanks Murray K5MDM Murray's Radio Ranch: Buy
> Sell Trade Swap Amateur Radio (Ham Radio) Equipment

4704. Drake R4-B Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: kal4cu@my-deja.com
Message-ID: <8n2jsm$p3d$1@nnrp1.deja.com>
Source record: 73782

What would be an average price on a used receiver?

Sent via Deja.com http://www.deja.com/
Before you buy.

4705. Re: Phone bleedover

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: Steven Donnell <sdonnell@nh.ultranet.com>
Message-ID: <3994DB3C.C9EBAB58@nh.ultranet.com>
Source record: 73783
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Todd wrote:
>
> On 146.760 I'm getting interference from what sounds like phone
> conversations from two different locations. What's going on with this?
> thanx in advance
>
> 73
> Todd

Hi, If its not from another Ham repeater, then I bet it's a third harmonic from a nearby cordless phone on 48.92 Mhz(x3= 146.760). If you have a scanner, take a listen on 48.92(this is the handset tx freq)(or 43.84 MHz, the Base half), and see if what you are hearing on 2M matches. The interference may not be evident everytime the phone in questiuon is used as these newer gen phones can automatically select any one of 25 CHs each time they are used. 73s Steve DE WA1YKL

4706. Re: fa: Japan Radio Co. NRD-525 Short-Wave RCVR, "BEST"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <20000812014446.11975.00001057@ng-fa1.aol.com>
Source record: 73784

Come on folks , this is one fine receiver !!! l have had one for 6 years , no problems and the best one around . lts worth $450.00 . And , no , l don't know the seller !

4707. FS: Kenwood TS-820S Station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <sy5l5.89966$V34.861737@news1.sttls1.wa.home.com>
Source record: 73785

FS: Kenwood TS-820S 160/10 HF with the following accessories,

- DG-1 Built in Digital Display
- YG-88C 500 Hz CW Filter
- VFO-820S External VFO
- SP-820 External Speaker
- MC-50 Microphone
- Operation Manual

Very good cosmetics, excellent electronics - 100 watts out on all bands.
This is a clean 820 that has seen excellent care.
I will sell it all for $475.00 + shipping from 97006

Photo available.

Thanks,
Rick

--

Rick Riverman <><
W7RBR
Aloha, Oregon

Please reply to:
rbriver@home.com

4708. WANTED==>[HT1000 Speaker / Mics Dead or Alive]<===

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <20000812030712.02743.00000677@ng-fk1.aol.com>
Source record: 73786

yes !!

I am looking for 4-5 (maybe more if the price is attractive) Motorola HT1000 Speaker Mics. They Need not be working, but if they do, it would be a plus.

Anyhow, I have many things in the warehouse for trade and would
be willing to trade other mics of a similar nature, or if all else fails,
there is always Cash...Will pay shipping too

Monty

4709. Re: Motorola Max Trac

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <20000812031242.02743.00000679@ng-fk1.aol.com>
Source record: 73787

Programming this radio from the ground
up could be expensive .

Factory Mototrola hardware such as the Rib Box, Rib To Computer Cable, and
battery can run as much as 250.00, sometimes if you are lucky, you can get
it in the 100.00-150.00 price class.

Clones are eben 1/2 of that price, but one needs to use caution when using
clones.

Software from Motorola is horribly expensive (350.00) so unless you either
know of some friends, you probably would
be better off letting someone else program
it for you.

If ya get discouraged, well, i may be intertsted in the radio.

kenwoods, Icoms, vertex radios are much
easier programmed.

MS

4710. Re: Yaesu FT-767GX Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: Archer <archer@nowhere.com>
Message-ID: <2899198F4F7E3931.ADDBB4679A7B47B5.17ECEB1928CEE4D4@lp.airnews.net>
Source record: 73788

If it's like the 757, you just pull smartly.
Rick Desmarais <rick@rdesmarais.mv.com> wrote in message
news:8n2f74lmr1@pyrite.mv.net...
> Anyone know how to get the front panel tuning knob off the Yaesu FT-767GX?
> Doesn't seem to be a setscrew anywhere.
> Thanks.
>
>

4711. Protek 6502 Oscilloscope? Any Good?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: larry rego <lmrego@worldnet.att.net>
Message-ID: <77bl5.32727$RG6.2551844@bgtnsc05-news.ops.worldnet.att.net>
Source record: 73789

I have a chance to by this scope. It is one year old and has not been used much. I can get it for $300.00 Is this a good deal and will it be hard to learn how to use. I want to set it up with my Yeasu FT101EE. I don't know much about scopes. Thanks Larry

4712. Looking for KPG software for TK-715

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: Malone Malo Malote <yo@mismo.es>
Message-ID: <0miapsg4popkiaq2na82mt0iorinohpbol@4ax.com>
Source record: 73790

I've buy a second hand Kenwood TK-715 radio and i'm looking for the programming software (ï¿½KPG19?). Any other info are welcome.

Many thanks for reading, and sorry for my bad english.

4713. Re: Cable/coax passthru dilema...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: Randy Oakes <theoakes@mwis.net>
Message-ID: <cwcl5.12423$H14.25061@newsfeed.slurp.net>
Source record: 73791
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Go to a metal shop and have them cut a 2" angle iron the the width of the window you wish to use. Drill 4 hole in one side to attach to the window sill where the window mates with the sill. In the upright drill the correct size hole for bulkhead (passthru) connectors of the type you are using (PL-259, N, Bnc, ect.). When the window is closed on the edge of the angle iron, drill a hole at the top edge of the window to allow a bolt type lock to be installed on top of the window, so the window can be secured.

```
| | window
| |
|_|
|_ angle iron
------ window sill
```

Randy W. Oakes

4714. FS: 40 ft.Crank-up Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000812102138.18757.00000255@ng-cn1.aol.com>
Source record: 73792

I have for sale in excellent condition a 40 ft. crank-up tower made by the Aluma tower company in Vero Beach, FL.....Its a heavy duty aluminum crank-up tower......It comes with the Rohn TB-3 thrust bearing, the rotor plate is welded in and is universal.....Also has the tilt base and 3 -- 48" screw anchors with turnbuckles and plates to use, 2 sets of guys at 40' and 20 ft. position.....The guy wire is 1/4 and plastic coated and comes with an 8' aluminum mast with 1/8 wall..... The model number is the T-40H and sells new for $1,975 plus $250 crating charge and shipping, thats just the tower alone.....The crank-up tower is 3 years old and still shines and has everything needed to complete installation.....All you need is to dig the hole and pour the concrete.....I will take $1300 and you pick-up.....I'm located in Lakeville, Ma. 35 miles South of Boston..... I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve

The Aluma Web site is: Http://www.alumatower.com

4715. FS: M2 440-18 Yagis Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000812102313.18757.00000258@ng-cn1.aol.com>
Source record: 73793

I have for sale in excellent condition an M2 440-18 Yagi antenna.......It has 14.2 db gain and a 136 inch boom......Covers 420 to 453 Mhz and front to back is 23db......I will take $60 and must be a pick-up only......I'm located in Lakeville, Ma. 35 miles South of Boston.........I can be reached at (508) 821-2993 or e-mail....WZ1U Steve

4716. FS: WELZ SWR/WATT METER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000812102536.18757.00000263@ng-cn1.aol.com>
Source record: 73794

I have for sale in excellent condition a WELZ swr & pwr meter ....It covers
1.6 - 60 Mhz and has 3 power levels, 20, 200, 2000 watts.......The model number is the SP-122..........I will take $60 plus shipping and can be reached at (508) 821-2993 or e-mail.......WZ1U Steve / Lakeville, Ma.

Picture upon request !

4717. FS: Kenwood TS-520

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000812102655.18757.00000265@ng-cn1.aol.com>
Source record: 73795

I have a Kenwood TS-520 HF rig 80-10 meters in very good condition.....There are few scratches on the cover and call sign engraved under the carrying handle.....It puts out full output 100 watts and would make a good starter rig or back-up.....I have the original manual and the original inner and outer cartons.....I will take $200 plus shipping in the 48 states only.....I can be reached at (508) 821-2993 or e-mail for more info.....WZ1U Steve / Lakeville, Ma

Picture upon request !

4718. FS: Nye Viking Straight Key

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000812102837.18757.00000268@ng-cn1.aol.com>
Source record: 73796

I have for sale in very good condition a Nye Viking Speed X straight key with the shorting bar.....It also is mounted on a J-38 base.....I will take $30 shipped in the 48 states only.....I can be reached at (508) 821-2993 or e-mail.....
WZ1U Steve / Lakeville, Ma.

Picture upon request !

4719. FS: Daiwa CN-620B SWR / WATT Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000812103059.18757.00000271@ng-cn1.aol.com>
Source record: 73797

I have for sale a Daiwa CN-620 Power & SWR Meter.......This is the one with the cross needle meters......It covers 1.8-150 Mhz and max. power is 2KW.......I do have the manual and its in excellent shape........I will sell it for $75 plus shipping and can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma

Picture upon request !

4720. Re: QSL Cards

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3996C121.736DC0CC@home.com>
Source record: 73648

W4MPY

Michael Malloy wrote:

> I am looking for a source for good quality QSL cards. Any
> recommendations?

4721. Found....thanks group!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: Joe Davoli <jdavoli@erols.com>
Message-ID: <8n6g4r$2n8$1@bob.news.rcn.net>
Source record: 73649
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

"Joe Davoli" <jdavoli@erols.com> wrote in message
news:8l9lounoh1@bob.news.rcn.net...
> E-mail part #, price, condition / history if known.
>
> My sincere thanks in advance.....Joe
>
>

4722. FOUND, thanks group and all who responded!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: Joe Davoli <jdavoli@erols.com>
Message-ID: <8n6g79$37e$1@bob.news.rcn.net>
Source record: 73650
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

"Joe Davoli" <jdavoli@erols.com> wrote in message
news:8maettaso1@bob.news.rcn.net...
> for emergency services. Batteries not required, chargers (slow) a plus.
> Must be in decent shape and willing to guarantee working order. Respond
> with price and particulars to THIS address:
>
> jadavoli@lhaNOSPAM.org
>
>
>
> remove NOSPAM from address to reply
>
> Thanks,
>
> Joe
>
>

4723. Re: /\/\otorola SABER 1 "R" SOLD, thanks !!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: Joe Davoli <jdavoli@erols.com>
Message-ID: <8n6g8r$3e8$1@bob.news.rcn.net>
Source record: 73651
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

"Joe Davoli" <jdavoli@erols.com> wrote in message
news:8mpcmcbnj1@bob.news.rcn.net...
> Hello all, I have a UHF Saber 1 "R" Securenet, H44QXN7139CN. Radio is an
> easy "9" condition and is in perfect working order. Factory Mutual
approved
> for hazardous locations and has a FM Hi-Cap battery as well. 12 channel
> capacity, presently programmed on a wide range of amateur and commercial
> frequencies (442 to 462) with NO problems. I have no reason to believe
that
> the Securenet module is not in the radio, although I have never used the
> encrypted mode.
>
> This is supposedly the radio chosen by Navy SEALS and other tactical users
> due to submersible / ruggedized ratings.
>
> The package includes wide band antenna, a mint condition Motorola NMN6128C
> speaker / microphone, One good Motorola NTN7058A FM / gasketed battery,
and
> TWO chargers....a Motorola "porta - pocket" slow charger, and a W&W
> associates desktop charger that uses the same transformer as the
> porta-pocket. The porta pocket is great for travel or vehicle use, if you
> add a simple car cord.
>
> I'll program the radio to your specs, ship and insure it for $425.
>
> reply to my e-mail address, NOT to the newsgroup, please.
>
> thanks and '73
>
> Joe Davoli
> KB3DMF
>
>
>

4724. Re: FT-920 Software ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <3996CCE6.FD8FDDE2@home.com>
Source record: 73652

http://www.trx-manager.com/whatsnew.htm

Sam wrote:
>
> Does anyone know where I can download the CAT sysytem operating software or
> any other software for the FT-920 ? Thanks, Sam alphacentauri@i-plus.net

4725. FS/FT BC200, Pro92, 2046, 26 Scanners

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: J V <vincentj@micron.net>
Message-ID: <JfAl5.9$NC2.6623@news03.micron.net>
Source record: 73653

Hi all,
I have a few scanners for sale-

Uniden BC200XLT (unblocked), extra battery pack, rubber duck. Near perfect condition. Make an offer.

Pro 92 (1.00 version), software, cable, original box, manual. This radio is in PERFECT condition! Only turned on twice. Make an offer.

Pro 2046 radio is in pretty good condition. No scratches on face or screen.

Pro 26 Radio is in alright condition. Does not 'search' correctly. Case has small hole cut into it (from mod that didnt work). Scans perfect. Other than the search function this in a GREAT radio.

I will only ship in CONUS. Please make an offer.

Jim (KC7RYD)

4726. Equipment, Parts, misc Sell and some Freebies

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: k0pyb@my-deja.com
Message-ID: <8n6ka3bdk1@nnrp1.deja.com>
Source record: 73654

I am about to travel and visit my parents home. My Dad is a Silent Key:
He accumulated tremendous amounts of parts, also there are still a few
items of equipment of his that remain:
1) There is a tube type Tektronics Scope (will have to ck for model.)
2) There are two NCX-3 xcvrs.
3) There is a Millen 90800 (i believe that is correct) RF deck.
4) Two homebrew Class B Linear Amplifiers (built by a real craftsman)
There are a slew of other things...but I will have to build a listing
to be able to converse intelligently as to what is there.
4) Many parts: 40s, 50s, 60s 70s and 80s.... and I mean parts. i.e.
resistors, capacitors, transistors, tubes, chassii, connectors, screws,
nuts, bolts etc etc.... (you literally have to see to believe)!!

We are not listing to make a profit, if something is deemed sellable,
will let it go at a very reasonable price. If it is deemed as a
freebie, you can simply tote and carry.

Please: No shipping. Anything will have to be picked up. My Mom is
nearing 80 and she cannot ship. If you contact me at my email address,
I will call you back.

I will be at the homestead in Missouri (32 miles SE of KCMO) from 29
August to 6 September this year. Will also make or try and make a
comprehensive list of this gold mine.

Also, atop a 45 foot tower there is a HyGain TH3.... have no idear what
is its condition, however, it is free to anyone that wants to come,
climb and take it down.

Denny
K0PYB

Sent via Deja.com http://www.deja.com/
Before you buy.

4727. FS: YAESU FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: nimski1@aol.com
Message-ID: <20000813130238.15265.00000717@ng-cp1.aol.com>
Source record: 73655

I HAVE FOR SALE A VERY CLEAN,EXCELENT OPERATING 847 FOR SALE. COVERS ALL HF BANDS PLUS 2,6, AND 432 MULTIMODE SATELITE TRANSCEIVER. CONDITION IS A 9.5 . COMES WITH HAND MIKE, MANUAL,ORIGINAL SHIPPING BOX AND PACKING. PRICE IS $1150. I ALSO WILL PAY THE FEDEX SHIPPING WITHIN THE 48 STATES PRICE IS FIRM,NO TRADES 73'S STEVE W1SN

4728. HELP - Need Mirage B-3016 2M Amp Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: n0ss@earthlink.net
Message-ID: <3996d919.103652801@news.earthlink.net>
Source record: 73656

Greetings to the group:

For many years our 2m repeater, of which I am the trustee, has functioned flawlessly.

Now, unfortunately, the Mirage B-3016, 30Win-120Wout, amp no longer wants to T/R properly. This amp is about 15 years (or more) of age, so supporting docs are sometimes difficult to find. The other day, I came to the realization that I have no schematic for this amplifier and that having one would be a great assistance in tracking down the culprit.

If anyone happens to have a copy of the B-3016 amplifier schematic which they could either copy and mail to me, or which they might be able to SCAN and send me the graphics file, I'd be most appreciative.

If you can help, and BEFORE you do anything, PLEASE reply to this message DIRECTLY to my e-mail address: n0ss@earthlink.net. Also NOTE that the '0' in the address is a ZERO, and not an 'oh'.

Any assistance will be greatly appreciated.

73 - Tom Hammond N0SS

4729. FS: Drake L-4B Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000813133514.23554.00000450@ng-fn1.aol.com>
Source record: 73657

I have for sale a Drake L-4B amplifier covers 80 through 10 meters.......2000 watts Watts PEP on SSB and 1000 watts DC on CW, AM and RTTY......It has 2 Eimac 3-500Z tubes and has full output.......Also comes with the external L-4PS power supply and a copy of the manual.........I prefer a pick-up only or will drive with-in 100 miles to meet someone half way......If needed I will ship you pay shipping..... Its in excellent condition and would make a nice matching set to a Drake line.........I will take $800 and can be reached at (508) 821-2993 or e-mail.......WZ1U Steve / Lakeville, Ma. 35 miles South of Boston........

Pictures upon request if needed !

4730. FA: Ends <1hr Radio Shack HTX-10 10 Meter Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3996dc19.34491079@news.pacbell.net>
Source record: 73658

I have a really nice, Like New Radio Shack HTX-10 10 Meter All-Mode Transceiver for auction. This is their latest model, not the older HTX-100. This works great, and is perfect for mobile or base operation. This comes with the mounting bracket, Power Cord, Hand Mic and Manual.

It covers 28-29.699 MHz
Modes: USB/LSB/FM/AM

Ending is less than 1 hour and there is NO reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=402507092

Thank You & 73,

Mike KQ6MU

4731. FA: Ends Soon Standard C288A 220 MHz HT Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3996dc75.34582838@news.pacbell.net>
Source record: 73659

I have a really nice Standard C288A 220 MHz HT for auction. It is in very nice condition. Comes with Rubber Duck, Ni-Cad Battery Pack, Battery Charger, Battery Charger Stand, Belt Clip and Manual.

RX Coverage is 100-249.995 MHz
TX Coverage is 222-224.995 MHz

It will be ending in about 2 hours! There is NO Reserve and the price is nice!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=402597040

Thank You & 73,

Mike KQ6MU

4732. Re: QSL Cards

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: Dick Hughes <dhughes33@earthlink.net>
Message-ID: <63pdpscl8jf2sli965ft8jk6ek2o05bi3o@4ax.com>
Source record: 73660

I just ordered some from WX9X. He advertises in QST. I haven't
received them yet, but they are reasonably priced, and have many
options.

Dick Hughes

On Sun, 13 Aug 2000 10:28:41 -0500, Michael Malloy <malloy@execpc.com>
wrote:

>I am looking for a source for good quality QSL cards. Any
>recommendations?

4733. F.S. TS530-sp HF inc WARC + accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: Paul Keighley <paul.g0kph@virgin.net>
Message-ID: <TABI5.3347$pR4.63032@news6-win.server.ntlworld.com>
Source record: 73661
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap,uk.radio.amateur,uk.rec.radio.cb

I have for sale and am open to offers, the following :

TS530-sp H.F. Trx In Mint condx/as new, fitted with narrow CW and SSB
filters. Boxed, even with original sales slip !! Coming with MC43s
Microphone and MJ-84 8-Pin to 4-Pin adapter. Spare Valves etc etc. OIRO £400

AT230 Matching ATU for the above, also in mint condx/as new, Boxed etc etc.
OIRO £85

SP230 Matching Speaker for the above line up, again Mint condx/as new,
Boxed etc etc. OIRO £30

VFO120 External VFO that works with the above, again mint/as New, Boxed etc
etc A great addition to the line-up.
OIRO £40

Kenwood LF30A: 30 MHz cut off Low pass filter. 1Kw capacity. Mint/boxed etc
etc (A must to be Legal !!) OIRO £20

Diawa NS660p SWR Bridge. 1.8-150 MHz 1.5Kw cross needle with peak hold (SSB)
Mint/boxed etc. OIRO £45

2Metre 5/8 Mobile Whip Antenna, No mount !! Loaded at the bottom with SO239
fitting. £10 (No offers !!)

And off topic, but perhaps you might want to take a photo of your new
items......
Praktica BC1 SLR camera, with 70-210 zoom lens and 2X converter...(All Mint)
Open to offers...????

All plus P+P or buyer inspects/collects.

*OIRO = Offers in the region of.....

Email: g0kph@qsl.net
paul.g0kph@virgin.net

QTH: Leamington Spa, Warwickshire.

4734. FT: Icom for Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <3996f60d.549465985@news.knology.net>
Source record: 73662

Willing to trade ''Mint'' Icom IC-706MKIIG
with all the trimmings,boxes,documents
For
''Mint" Icom IC-746 with alll the trimmings
boxes,documents.
email me at n4jzh@knology.net
73 Donnie N4JZH

4735. FA: Kenwood TS-950

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: John <john@reno.quik.com>
Message-ID: <4pDl5.705$4F2.38827@newsfeed.intelenet.net>
Source record: 73663
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Loaded and absolutely beautiful with no reserve!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=405558739

4736. Re: DSP-599zx Upgrade Manual Supplement Available, Upgrade backorders ship!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: Handset King <hs_king@swbell.net>
Message-ID: <39970D9F.44B632CC@swbell.net>
Source record: 73664
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.shortwave

Is it just me, or is this too good to be true. How many other companies would think to do this (post a general update on a news group). Needless to say, I don't own any Timewave equipment (I do have an old AEA PK-12), but if I'm ever in the market I'll remember this. Customer service is not dead!

Dave - Handset King

"Randall R. Gawtry." wrote:

> We have had numerous requests for the manual supplement for the new DSP-599zx
> firmware upgrade (Version 5.0).
> The supplement is now available at:
> http:\\www.timewave.com/DSP599UpgSupplementver1.pdf
>
> Our emergency EPROM shipment arrived! All remaining DSP-599zx Upgrade
> backorders will be shipped by Monday, August 14. U. S. customers should have
> their upgrades by the Aug 18.
>
> If you are a registered DSP-599zx owner and haven't heard from us about the
> DSP-599zx upgrade, it is possible that your email address has changed since
> you sent us your warranty registration card. . About 75% of the email
> announcements bounced - primarily those involving AOL, Compuserve and changed
> callsigns. Send us your current email address and DSP-599zx serial number to
> get our database updated. (Send it to sales@timewave.com)
>
> Timewave Technology Inc.

4737. Kenwood TL-922 Tech input asked!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: John de Seijn <jdeseijn@zeelandnet.nl>
Message-ID: <3997147f$0$20391@news2.zeelandnet.nl>
Source record: 73665

Help,

I want to buy a second handed TL-922.
Are there any specific items in this Linear amplifier i should check ? To be sure to buy a good one !
Are there any modifications done by Kenwood in the later versions? (which serial number range?)
Is it possible to use the TL-922 on the WARC freq's?

Thanks in advance,

73 John PA3GEM
jdeseijn@zeelandnet.nl

4738. FA: YAESU FT-50R DUAL BAND TRANSCEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <399718AB.4DA5A547@mhtradio.com>
Source record: 73666

YAESU FT-50R DUAL BAND TRANSCEIVER
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=408707130

Check out my other radio equipment for auction:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=restiaux

4739. DR-590 help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: Steve Heckathorn <heck@kconline.com>
Message-ID: <3997183B.6FCAEB15@kconline.com>
Source record: 73667

I just installed my Alinco DR-590 in my truck with a separation kit.
When I turn the unit on everything in the display head light up. I
thought I needed to reset the radio. So I tried from memory. Buy holding
button while turning on the power button. I thought I had succeeded
because the display went to 145.00. However nothing else would work. I
did not use the function button to get to this point. I later found out
that you reset the radio by holding in the function button and turning
the radio on. I tried this but no luck. I disconnected the remote kit
and hooked the display head back onto the radio. no luck there either
disconnect the power cord and the separation kit for a few minutes then
tried again no luck. Does anybody have any ideals.
Thanks and 73's
Steve N9QEX

4740. WTB: MFJ-9420

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <8n796l$pg1$1@nnrp1.deja.com>
Source record: 73668

I'm looking for an MFJ-9420 to mount mobile in my little truck. If
you've got one for sale, please drop me a line.

Paul Jordan
kl0an
Great Falls, MT

--
Don't Sweat the Petty Things.
Don't Pet the Sweaty Things.

Sent via Deja.com http://www.deja.com/
Before you buy.

4741. WTB: 20 meter mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <8n79acpor1@nnrp1.deja.com>
Source record: 73669

Looking for a 20 meter mobile rig if anyone knows of such a beast.
Small is the main factor, features are no biggie.. Not necessary to
have all the bells and whistles, just a good transmitting and recieving
radio.

Let me know what you have or if you have any good suggestions.

Paul Jordan
kl0an
Great Falls, MT

--
Don't Sweat the Petty Things.
Don't Pet the Sweaty Things.

Sent via Deja.com http://www.deja.com/
Before you buy.

4742. Re: QSL Cards

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: jdouglas@timewave.com
Message-ID: <8n7d06$mu6$1@newsfeed.minn.net>
Source record: 73670

In article <3996bea1$0$66403$392904a7@news.execpc.com>, Michael Malloy <malloy@execpc.com> wrote:
>I am looking for a source for good quality QSL cards. Any
>recommendations?

http://www.fds-graphics.com/about.htm is about the highest quality I have found. You can also send an SASE to N�TT for his samples.

73
John N0ISL
Timewave Technology
See <http://www.timewave.com> for the best in noise elimination

4743. Re: HELP: RF grounding advice needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: Roy Lewallen <w7el@eznec.com>
Message-ID: <39976207.6BAF84CF@eznec.com>
Source record: 73671
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Very briefly,

jason_hsu@my-deja.com wrote:
>
> I am a newly minted, no-HF-experience General bewildered by various
> issues of setting up an HF shack. I'm trying to gain as much knowledge
> as I can before I buy the rest of my equipment.
>
> My grounding questions:
> 1. How important is a ground? Most people say that grounding is all-
> important, but I have had a few people tell me that grounds aren't
> necessary.

Grounds fulfill three distinct functions. The best ground for one function isn't necessarily the best for another. The three are:

a. Safety ground. This protects you from a shock hazard if one of the mains or high voltage power supply wires contacts the chassis due to some kind of fault. The requirements for this ground are spelled out in your state's electrical code. I believe that most states adopt the National Electrical Code (NEC). The safety ground conductor in your wall sockets should be connected to ground according to this code, and your rig's chassis should be connected to the safety ground.

b. Lightning ground. The requirements for a ground for lightning protection are much more stringent than for a safety ground. The topic has been discussed in this group many times, and there are numerous resources available for learning how to make a ground system for lightning protection.

c. RF ground. This is required only for certain types of antennas -- ones which require current flow to ground to complete the antenna circuit. An example is a quarter-wave vertical. One wire of the feedline connects to the base of the antenna, and the other connects to ground. The connection to ground has to have a low RF resistance, or you'll expend too much of your power heating the ground. A few radial wires will provide a moderately low loss connection. A ground rod will help a little, but the RF resistance will be high, resulting in quite a bit of loss. Chapter 8 of the ARRL Antenna Book shows the approximate trade between resistance and number of radials. If your antenna is much shorter than 1/4 wavelength, you'll need many, many radials to get reasonable efficiency. If it's longer, you can get by with fewer. A 1/2 wavelength base-fed vertical needs only a very modest ground, and a ground rod is adequate. The requirements for various other end-fed antennas depends on their length. If you use a "complete" antenna like a

dipole or a ground plane (that is, one that doesn't require your feedline to connect to ground), you don't need an RF ground, as long as you keep common-mode currents off your feedline. A "current" or "choke" balun is most commonly used for this.

> 2. What are the ground/counterpoise alternatives to driving an 8-foot
> metal pole into the ground? I live in an apartment, and I highly doubt
> I can do this.

Shallow-buried radial wires are the best. Connection to other conductors just under the surface, like a metal water pipe, is next. These are for the RF ground described in c.

> 3. I have heard that balanced antennas don't require grounds. How do
> I get a balanced antenna?

See ground type c, above.

> 4. How do mobile HF operators get RF grounds? For obvious reasons,
> the 8-foot buried pole won't work.

In a typical HF setup, the car is capacitively coupled to the ground, so the antenna is something sort of like a cross between a lopsided vertical dipole (with the whip being one side and the car the other) and a vertical with elevated radial system.

> --
> Jason Hsu, KB9PNZ
> jason_hsu AT apexmail.com
> http://www.bigfoot.com/~jason_hsu/
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4744. Re: newbie looking

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: Tazanator <tazanator@worldnet.att.net>
Message-ID: <UFml5.34003$RG6.2646962@bgtnsc05-news.ops.worldnet.att.net>
Source record: 73725

Yes but sitting up late at night, If I hear a distress call I want to be
able to grab a mike and talk. Not fire up six other things.
"Gary Danaher" <gdanaher@home.com> wrote in message
news:3995DC19.F6504317@home.com...
> You understand that you can run a CB or you can run an amateur, but you
can't
> operate an amateur transceiver on CB and you can't operate a CB on an
amateur
> frequency?
>
> Tazanator wrote:
>
> > Hello all...been studing for the ham test and started looking for a
radio
> > today. I drove semi for many years and want to find a ham radio that
can
> > be used in the cb (with low power of course) to help with local
dirctions.
> > I have been a Military RTO with 8 years service in the army so I did
learn
> > some of the rules so far, and I have a good ANT (the army OE-254 kit is
up
> > in the back yard now) I hope somebody has something lieing around
extra,
> > I'll even trade a computer for it if needed to get one.
> >
> > thanks.
>

4745. _____----------LARC HAMFEST 2000 SUNDAY, SEPT. 24TH----------_____

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: VE3SLO <ve3slo@kbsites.on.ca>
Message-ID: <_7nl5.15695$c5.717433@news2.rdc1.on.home.com>
Source record: 73726
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

```
LARC HAMFEST 2000
SUNDAY, SEPT. 24TH
9:00 AM TO 1:00 PM
VENDORS SETUP 8:00 AM
ADMISSION: $6.00, TABLES: $8.00

More details at http://www.larc.on.ca
```

4746. /\/\OTOROLA SPEAKERS LNIB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: Al <mwm@reidnet.com>
Message-ID: <8n51pjboh1@nnrp1.deja.com>
Source record: 73727

Hello,

MOTOROLA SPEAKERS
A MUST for your radio or scanner,
Like New $20 + shipping conus.
If you can not access the web page I can
send you the pic's.

http://www.reidnet.com/mwm/Files/speaker1.html

Tnx
73
AL N4GOD

Sent via Deja.com http://www.deja.com/
Before you buy.

4747. Help with IC-27A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: Davev <dvari@adelphia.net>
Message-ID: <XOol5.2248$B66.49223@news1.news.adelphia.net>
Source record: 73728

posting for w2fjy,his squelch has gone south on this rig.Icom says they no longer stock the replacement
for this rig.any body have to replace this? if so what/where did you get the part in after market?
tnx de Dave-n2rhl

4748. FA: Lots of heathkit stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: Tristan <tristan-m@home.com>
Message-ID: <w7pl5.91648$V34.879762@news1.sttls1.wa.home.com>
Source record: 73729

Military surplus conversion book

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=408107020

Heathkit Signal Generator
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=408112492

Coax Switch
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=408116212

Keyer
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=408119708

Noise Bridge
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=408123722

Oscilloscope calibrator
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=408127028

Frequyency Counter
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=408131300

4749. Re: newbie looking

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39962568.1E298EFB@home.com>
Source record: 73730

Yes, but having been modified, you can't use it on CB.

Edward Dowdy wrote:

> You CAN run a modified CB on an amateur frequency.

4750. Re: newbie looking

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <7Ypl5.154291$dF.4664918@news1.rdc1.il.home.com>
Source record: 73731

In an emergency, you can use any means available.

--
Please reply to eldowdy@home.com. Spam is a pain!

"Tazanator" <tazanator@worldnet.att.net> wrote in message
news:UFml5.34003$RG6.2646962@bgtnsc05-news.ops.worldnet.att.net...
> Yes but sitting up late at night, If I hear a distress call I want to be
> able to grab a mike and talk. Not fire up six other things.
> "Gary Danaher" <gdanaher@home.com> wrote in message
> news:3995DC19.F6504317@home.com...
> > You understand that you can run a CB or you can run an amateur, but you
> can't
> > operate an amateur transceiver on CB and you can't operate a CB on an
> amateur
> > frequency?
> >
> > Tazanator wrote:
> >
> > > Hello all...been studing for the ham test and started looking for a
> radio
> > > today. I drove semi for many years and want to find a ham radio that
> can
> > > be used in the cb (with low power of course) to help with local
> dirctions.
> > > I have been a Military RTO with 8 years service in the army so I did
> learn
> > > some of the rules so far, and I have a good ANT (the army OE-254 kit
is
> up
> > > in the back yard now) I hope somebody has something lieing around
> extra,
> > > I'll even trade a computer for it if needed to get one.
> > >
> > > thanks.
> >
>
>

4751. Re: kenwood r2000 help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <39962B84.C87553C4@nettally.com>
Source record: 73732

Might be a Futaba part.

"Andy[Satellite]" wrote:

> Need kenwood tube display ...part FIP9D7 28 pin tube type..for a R2000
> receiver
> ANY ONE OUT THERE GOT ONE!!!!
> please reply to Andy
> sat1@redhotant.com

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they
come
at you rapidly.

4752. Re: _____----------LARC HAMFEST 2000 SUNDAY, SEPT. 24TH----------_____

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: "John D. Farr" <johnfarr@ro.com>
Message-ID: <ysrl5.10378$dl3.544751@news-east.usenetserver.com>
Source record: 73733
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

This must be the Lower Alabama Radio Club. Where is it being held this year?
thanks
John KC4ZXX
"VE3SLO" <ve3slo@kbsites.on.ca> wrote in message
news:_7nl5.15695$c5.717433@news2.rdc1.on.home.com...
> LARC HAMFEST 2000
> SUNDAY, SEPT. 24TH
> 9:00 AM TO 1:00 PM
> VENDORS SETUP 8:00 AM
> ADMISSION: $6.00, TABLES: $8.00
>
> More details at http://www.larc.on.ca
>
>
>

4753. FS Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8n5kvc$4f76$1@newssvr03-int.news.prodigy.com>
Source record: 73734

I have a 55' free standing tower excellent shape available for pick up in So Ca. for $350.00.

Exactly the same as US Tower Model TX-455, come with complete engeneering paper work.

KRS

4754. Weather Receive Question HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: n9mxt1@aol.com
Message-ID: <20000813071739.16003.00001257@ng-fs1.aol.com>
Source record: 73735

Does anyone know how I can RECEIVE the WEATHER using a PK232MBX? I know people in the past would use that Tandy 300 baud modem to pick it up. However someone told me you can do it using a TNC. I receive the signal strong but can't figure out what I have to do to make my PK232MBX and software decode it.

I know there are lots of people who are knowledgable on this.... what MODE do I receive it in? What software do I have to use? HELP HELP HELP!!!!

Please let me know...

Jeffrey - N9MXT1@AOL.COM

4755. kenwood th-22 accesories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: zoef <zoef69@hotmail.com>
Message-ID: <8n6068$h4f$1@rivage.news.be.easynet.net>
Source record: 73736

does anyone have information about mic, PTT, and earphones tha could fit
(and work well) in a helmet (for paragliding)
and if so any idia of the price , place I could buy it, (I'm in belgium but
can make it sent to me)
thanks

4756. KLM 160 help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: aokd5fxt@cs.com
Message-ID: <20000813085636.17320.00000734@ng-cc1.news.cs.com>
Source record: 73737

I am running a KLM 160 2 meter amp with my Icom 706. It does great on FM but on ssb, I get reports of distortion. I have tried adjusting power in,, speech compression,, mic gain... STill all the same. I am wondering... It has an input amt of 15 watts on the back of the amp... My icom as u know does a max of 10. Ist this the problem? What can I do? I have a friend who has the same situation and we are trying to figure this one out. Pls email
tnx
BIll

4757. FS.... Yaesu FT100 Very new!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: George <kb0mai@email.msn.com>
Message-ID: <e1bZoeSBAHA.432@cpmsnbbsa08>
Source record: 73738
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello
I have a Yaesu FT100 For Sale. This radio is about 4 weeks old and in prefect shape. I used it for about 4 hours total.Comes with everything just as if you got it from the store.Reason for selling is because I have to many radios and wife is ready to kill me. Need $900.00 and that includes shipping.Will only ship in the usa.
email
kb0mai@email.msn.com

4758. test only

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: Ross
Message-ID: <spd86j74n4t40@corp.supernews.com>
Source record: 73739

testing

4759. Re: Power supply question? HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: Zorn Jr Robert L <zorn@bucknell.edu>
Message-ID: <Pine.OSF.3.91.1000813091811.13364C-100000@coral.bucknell.edu>
Source record: 73740

Something in the high current path has increased in resistance. Look at the soldered and mechanical connections. The low-valued current sense resistor(s) may have increased in value. You may see signs of overheating around these resistors.

> > I have an Astron 35 amp power supply. It's 15 years old and has had a good
> > service life.
> >
> > When I have a small current draw the voltage is 13.8 volts but when I draw
> > 12 amps the voltage drops to 11.7 volts.
> >
> > Is this normal for this power supply to do this? Could this be damaging to
> > my radios?
>
>

4760. Re: newbie looking

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: Bill Cromwell <bcromwell1@earthlink.net>
Message-ID: <lxxl5.6089$IH.253674@newsread2.prod.itd.earthlink.net>
Source record: 73741

One of the rules has something to do with "type acceptance" on the Citizens Band. There are already several posts about that.

If you are going to be a ham you are going to end up with half a dozen boxes anyway.

If you insist on having only one box you still will be restricted to "ham or CB" at any given time. Might as well run one of those five-dollar garage sale CB sets for that band and stay legal. That will broaden the list of potential ham rigs to include many that aren't so easy to put on the Citizens Band. Probably cost you less, too.

There are good people to chat with on CB so there is no reason to limit yourself to emegency only communication.

Bill KU8H

Tazanator <tazanator@worldnet.att.net> wrote in message news:bUel5.16002$gW5.1016660@bgtnsc04-news.ops.worldnet.att.net...
> Hello all...been studing for the ham test and started looking for a radio
> today. I drove semi for many years and want to find a ham radio that can
> be used in the cb (with low power of course) to help with local dirctions.
> I have been a Military RTO with 8 years service in the army so I did learn
> some of the rules so far, and I have a good ANT (the army OE-254 kit is up
> in the back yard now) I hope somebody has something lieing around extra,
> I'll even trade a computer for it if needed to get one.
>
>
> thanks.
>
>
>

4761. narrow CW filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: frank4321@my-deja.com
Message-ID: <8n6bqt$5v9$1@nnrp1.deja.com>
Source record: 73742

Hello,
I'm looking for a narrow CW filter for the old yaesu FT-707 HF rtx.
Anyone wanting to sell one is welcome. Also, I'd appreciate if someone
could point me out any reseller who might still have them.

Thanks in advance and please answer also by e-mail

Francesco IW8QPI
frank at ideare dot com

Sent via Deja.com http://www.deja.com/
Before you buy.

4762. Re: KLM 160 help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3996A4C0.94ACD3A4@dialpoint.net>
Source record: 73743

If I remember correctly KLM made two types of amps, one is for FM only
and another is for FM/SSB.

I don't know the exect differance in the KLM modles, but in general the
FM only ones do not have a biasing circuit and run class C only. This
leads to lots of distortion when being used for SSB and AM. If you have
an amp that is for SSB also, I would check to see if the biasing circuit
is working correctly and is adjusted to the proper place.

AO KD5FXT wrote:
>
> I am running a KLM 160 2 meter amp with my Icom 706. It does great on FM but
> on ssb, I get reports of distortion. I have tried adjusting power in,, speech
> compression,, mic gain... STill all the same. I am wondering... It has an
> input amt of 15 watts on the back of the amp... My icom as u know does a max of
> 10. Ist this the problem? What can I do? I have a friend who has the same
> situation and we are trying to figure this one out. Pls email
> tnx
> BIll

4763. FS: Kenwood TS-820S Station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <Szyl5.92002$V34.886972@news1.sttls1.wa.home.com>
Source record: 73744

FS: Kenwood TS-820S 160/10 HF with the following accessories,

- DG-1 Built in Digital Display
- YG-88C 500 Hz CW Filter
- VFO-820S External VFO
- SP-820 External Speaker
- MC-50 Microphone
- Operation Manual

Very good cosmetics, excellent electronics - 100 watts out on all bands.
This is a clean 820 that has seen excellent care.
I will sell it all for $475.00 + shipping from 97006

See attached photo.

Thanks,
Rick

--

Rick Riverman <><
W7RBR
Aloha, Oregon

Please reply to:
rbriver@home.com

4764. EV 664 Mic Re-builder wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: Fred Schelter <k8ivc@mediaone.net>
Message-ID: <JJyl5.13688$%P2.1415542@typhoon.mw.mediaone.net>
Source record: 73745

Anybody know of anyone who re-builds old EV microphones? I have a gold, EV Model 664 microphone I would love to get working again.

Please contact Fred, K8IVC at k8ivc@mediaone.net

Thanks!

4765. QSL Cards

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: Michael Malloy <malloy@execpc.com>
Message-ID: <3996bea1$0$66403$392904a7@news.execpc.com>
Source record: 73746

I am looking for a source for good quality QSL cards. Any
recommendations?

4766. FT-920 Software ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-13 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <spdfnv3bn4t43@corp.supernews.com>
Source record: 73747

Does anyone know where I can download the CAT sysytem operating software or any other software for the FT-920 ? Thanks, Sam alphacentauri@i-plus.net

4767. Mic Wiring HR2600, Turner Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: jackapos@bellatlantic.net
Message-ID: <3998381A.343@bellatlantic.net>
Source record: 73598

Anyone out there know the pin connections to wire an old Turner +2 mic
to a Uniden HR2600 rig?
Amy help appreciated, if possible by e-mail.
Jackapos@bellatlantic.net
Tks!

4768. Re: =AD: www.hamexam.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: Adrian Cybriwsky <adrian@dakota.safelog.com>
Message-ID: <8n8uv9hoi1@tikehau.netreach.net>
Source record: 73599
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In rec.radio.amateur.boatanchors Jumbo <jumbo@juno.com> wrote:
> Save your $$$$$ go to www.arrl.org for FREE TESTS ONLINE

Our software prides itself on being incredibly TIME efficient. We offer multiple testing modes, a slick interface, and a lot
of customizability. While it varies from person to person, it's not a stretch to conclude that you'd save about 6 or more
hours studying for a given test by using our software than by using the web-based tools. Isn't your time worth more than $5
an hour? And if you take more than one test (remember--our software comes with lifetime free upgrades)--isn't your time worth
more than $2.50 / $1.80 / $1.25 .. an hour?

Our software is very reasonably priced, and has exceptional feedback from its users who value their time. We sell a great
product at a very nice price. While we mean no disrespect to our friends at ARRL, remember: you can also save "$$$$$" on
rock salt for when it snows by taking those packets home from McDonalds... :)

cheers,

Adrian
www.hamexam.com

4769. FA: 19" Equipment Rack/Cabinet Great for Boat Anchors!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: "Clifford W. Owen" <n3yyp@arrl.net>
Message-ID: <8n9fii$5q0$1@ra.nrl.navy.mil>
Source record: 73600
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=405416380

19" Equipment rack
Measures 24"(W) x 13"(H) x 16"(D)
19"(W) x 8.75"(H)
Top and Bottom panels are screens.

Two days left.

4770. Re: QSL Cards

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: Joe <jmowery@crosslink.net>
Message-ID: <39984709.AD7E9A5D@crosslink.net>
Source record: 73601

I made mine with powerpoint. Pasted jpg's of things that I liked.
Made a box for QSO information and then saved it as a jpg.
Next I made a new one and pasted the original and formatted
it to fit 4-up on a page then printed them. Or, you could take
them to any office place and they would print them. Easy to
make small batches and very easy to change them.

Gary Danaher wrote:

> W4MPY
>
> Michael Malloy wrote:
>
> > I am looking for a source for good quality QSL cards. Any
> > recommendations?

4771. ! WTD science of camridge MK14

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: David <david.oharrow@btinternet.com>
Message-ID: <8n9lt9$9m4$5@plutonium.btinternet.com>
Source record: 73602

Hi,

I am trying to locate a Science of cambridge (Later to become sinclair) Mk14 computer. The computer was available in a home built kit in the UK and, from what i am led to believe, many were sold to amateur radio enthusiast, as, at this time they were the only people experimenting with electonics in the home build environment. (Hence my reason for posting in this group)

If you have one, or any spares, or indeed any sinclair items ie radios, calculators, watches, etc, working or otherwise, that you would like to sell please email me as i cannot regularly access newsgroups.

I would also possibly be interested in early home computers from the late 1970 to the late 1980s. Preferably boxed but all will be considered.

Thank you in advance.

david.oharrow@btinternet.com

Bye

4772. trade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: redberd95@aol.comnospam
Message-ID: <20000814170210.29138.00000442@ng-fu1.aol.com>
Source record: 73603

Trade Alinco DJF1T 2m Hand held and/or MJF 1278B tnc for an hf/vhf/uhf mobile antenna(s) or other items. Please email to redberd95@aol.com.

Any offers considered.

Randy

4773. Tubes Available

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: "George H. Fathauer" <tubes@uswest.net>
Message-ID: <39985F4B.46CDB3CF@uswest.net>
Source record: 73604
Body handling: Binary attachment payload not displayed: vcard.vcf

We have many new or good used 803, 809, 826, 829B, 836 at $10 each. 813 $15. 828,872A $20 each. 815, 832A $5 each. Priority shipping $4 on 1 or 2 tubes. More depends upon weight.

[One or more binary attachments are retained only in the source text.]

4774. Re: FS: Original IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: Sam Cederas <k4oc@juno.com>
Message-ID: <0hogpskqos9fpp7mi6aon3ptoragfiat24@4ax.com>
Source record: 73605

On Mon, 14 Aug 2000 04:03:27 GMT, "WA1RD" <wa1rd@home.com> wrote:

>Icom's IC-706 little HF (plus 6m and 2m). I only used this on vacation (not
>mobile). Comes with: hand mike and Icom desk mike with cable adapter; 16'
>extension cable for remoting the head unit; Industrial Vicor V1-LF1-LU
>120/240 VAC Flat-Pac switcher supply. Add a hunk of wire for an antenna and
>you, too, can be in business for a great vacation HF station. $799 plus
>shipping lower 48. I wish to sell as a package only.
>73 de W1QH
>
I will give you $600. There are two models released after this one by
Icom.
Thanks.

4775. FS: MFJ Deluxe Iambic Paddle

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: Rich WU6T <wu6t@earthlink.net>
Message-ID: <AKZI5.2015$Cc2.98553@newsread1.prod.itd.earthlink.net>
Source record: 73606
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Chrome. Brand new, in the box. Never used.

Asking $40.00 plus shipping.

Rich, WU6T

4776. FS: MFJ 40M Portable Dipole

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: Rich WU6T <wu6t@earthlink.net>
Message-ID: <2NZI5.2016$Cc2.99146@newsread1.prod.itd.earthlink.net>
Source record: 73607
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Model # MFJ 1774. New, in the box. Never used. This project never materialized. Great idea, no time.

Yours for $20.00 plus shipping.

Rich WU6T

4777. WTB Service Manual for Regency L64C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: fsbrock@conninc.com
Message-ID: <39985BAA.3F3@conninc.com>
Source record: 73608

I am needing the service manual for the Regency Micro Com L64C, low band mobile radio. I plan to convert it to 6 meters and is presently on 49.xx mhz. Any info on procedure or Service Manual is greatly appreciated.

Thanks, Fred...W4SLW

4778. FS: Cushcraft Blitz Bug

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: Rich WU6T <wu6t@earthlink.net>
Message-ID: <SRZI5.2023$Cc2.99934@newsread1.prod.itd.earthlink.net>
Source record: 73609
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Cushcraft LAC-4 Coaxial Lightning Arrestor. 200 watt ceramic cartridge.
Brand new in the original bubble wrapped package.

Asking $30.00 plus shipping.

Rich WU6T

4779. Re: =AD: www.hamexam.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: cccacutts@mindspring.com
Message-ID: <8n9sh7fpd1@slb3.atl.mindspring.net>
Source record: 73610
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I'll chime in on this one and say that I thought the software was very good. I had used some of the online tests, but I found that they were not a time efficient. I also found the software to be very versatile so that I could do a lot more custom things with it which I think helped me a great deal.

And no I don't work for them, and no they did not ask me to post this. I just thought I would toss in my 2 cents worth because I was pleased with the software.

Allen Cutts
N4OZI

In article <8n8uv9hoi1@tikehau.netreach.net>, adrian@dakota.safelog.com says...
>
>In rec.radio.amateur.boatanchors Jumbo <jumbo@juno.com> wrote:
>> Save your $$$$$ go to www.arrl.org for FREE TESTS ONLINE
>
>Our software prides itself on being incredibly TIME efficient. We offer multiple testing modes, a slick interface, and a lot
>of customizability. While it varies from person to person, it's not a stretch to conclude that you'd save about 6 or more
>hours studying for a given test by using our software than by using the web-based tools. Isn't your time worth more than $5
>an hour? And if you take more than one test (remember--our software comes with lifetime free upgrades)--isn't your time worth
>more than $2.50 / $1.80 / $1.25 .. an hour?
>
>Our software is very reasonably priced, and has exceptional feedback from its users who value their time. We sell a great
>product at a very nice price. While we mean no disrespect to our friends at ARRL, remember: you can also save "$$$$$" on
>rock salt for when it snows by taking those packets home from McDonalds... :)
>
>cheers,
>
>Adrian
>www.hamexam.com
>

4780. Re: xforce amps??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: WildBill <wildbill@hosel.com>
Message-ID: <jZ_l5.4770$vp6.139769@typhoon2.ba-dsg.net>
Source record: 73611

Yes i believe he wants to use it on 11 meters and as a general class ham he should not post using his call sign in a amatuer NG if he wants to use an illegal amplifier for cb radio. What part of that makes no sense..."G" ....geez ...

"G SEVEN" <superiorwavelength@prodigy.net> wrote in message:
>
> Did you ever think thst mabe he likes to talk on 11 meters? Geez.
>
> KRS

4781. Re: Need Heath SB-200 parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8n9u49$k20$2@mark.ucdavis.edu>
Source record: 73612
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Carl would have the parts he's looking for, I just purchased the same
thing from an SB-220 from him. Caps go for about $35 each ppd.

Dean,
If you or anyone else reading this does an SB-200 Harbach power supply pc
board retrofit, I want to buy your old hv pc board, working or not. It's
got to be a heck of a lot better than the charcoal bbq version (lightning
strike) I have now...

email me direct
thanks
skipp@pilot.ucdavis.edu

: In rec.radio.swap Larry Gauthier <larryg_AT_ismi.net> wrote:
: Dean,
: There is a ham out there who does conversions of SB0-220s and SB-200s to 6
: meters, and as a result he has coils and bandswitches as left-over
: parts that he sells separately.
: You might want to talk to him about a replacement bandswitch.
: His e-mail address is: Carl KM1H@JUNO.COM
: -larry
: K8UT

4782. Re: MFJ-9420

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <331m5.144$M%6.1149@newsfeed.slurp.net>
Source record: 73613

And if you do find one, let us know how it works -in particular how noisy it is....

Bill, N3DDY
"BamBam" <kl0an@my-deja.com> wrote in message news:8n796l$pg1$1@nnrp1.deja.com...
> I'm looking for an MFJ-9420 to mount mobile in my little truck. If
> you've got one for sale, please drop me a line.
>
> Paul Jordan
> kl0an
> Great Falls, MT
>
>
> --
> Don't Sweat the Petty Things.
> Don't Pet the Sweaty Things.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4783. Re: QSL Cards

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: Dan Yemiola <dyemiola@LexComInc.net>
Message-ID: <3998CA62.9EC6648@LexComInc.net>
Source record: 73614

Do it up yourself.

If you have any version of windows you have all the technology you need to design your own QSL card.

Look at mine at HTTP://www.qsl.net/AI8O .

It was made using just Paintbrush and a BMP graphic. The Typefaces were downloaded from
an el-cheapo $2.99 "Fonts" CD.

Make up the card in B&W if you only have a Laser printer, color if you have a color inkjet.

If you have Word for Windows (ver 2.0 or higher) or AVERY Label PRO, you can print the cards yourself using AVERY post card stock.

Questions??

Feel free to E-Mail

Dan Yemiola
AI8O

Tristan wrote:

> You could be daring and create your own using a word processor. Include a
> nice regional picture, dress it up any way you want, then take it to a local
> copy shop and have them put it "4-up" on a page and cut it for you. It will
> cost the same or less than the usual sources charge and will be a card
> people will value and enjoy much more than one with your call sign in red
> and a picture of the globe.
>
> Rick
>
> "Michael Malloy" <malloy@execpc.com> wrote in message
> news:3996bea1$0$66403$392904a7@news.execpc.com...
> > I am looking for a source for good quality QSL cards. Any
> > recommendations?

4784. WTB: Service manual / schematic Regency MT5500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: fsbrock@conninc.com
Message-ID: <399898F9.5263@conninc.com>
Source record: 73615

Looking for the service manual or at least schematic for this set.
Voltage input circuit gone and need to make replacement of parts. Any
help or leads for finding info greatly appreciated. Thanks.

Fred

4785. Cushcraft R8 Antenna For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: Bob Green <W3RZD@peoplepc.com>
Message-ID: <3998c763@flexnet239.uunt.net>
Source record: 73616
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment

CUSHCRAFT R8 Mutiband Vertical Antenna for sale in Colorado Springs, Colorado Area
Installed April 00. Works Great with Alinco DX-70TH!! Relocating QTH to an apartment UGH!!!!!!
Buyer will have to remove (mounted to side of garage) All paperwork included.
$150.00 OBO Bob Green N3DMI/0 719-232-7449

4786. FA: Collins 51S-1, Drake etc.; last day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <K1FI5.2134$By6.27824@news1.online.no>
Source record: 73672

For your info!
These auctions end Monday:

Drake TC-2, SC-2 and CPS-1:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=403651308

Drake SW-4A:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=403702270

Drake MRT-55:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=403647824

Drake F-15/U:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=403644570

Collins 51S-1:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=403665105

And more!

73,
Sindre, LA6OP
http://home.online.no/~sindtorp/

4787. Re: Equipment, Parts, misc Sell and some Freebies

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: Terry Brown <terry.brown6@att.net>
Message-ID: <399754D0.FF1362D2@att.net>
Source record: 73673

I would be very interested in the Millen RF deck. Would you please let
me know what you would take for it? I have relatives living NE of KC who
might be able to make a pickup for me. Also interested in other accessories
and HV can capacitors. Thanks.

Terry

k0pyb@my-deja.com wrote:

> I am about to travel and visit my parents home. My Dad is a Silent Key:
> He accumulated tremendous amounts of parts, also there are still a few
> items of equipment of his that remain:
> 1) There is a tube type Tektronics Scope (will have to ck for model.)
> 2) There are two NCX-3 xcvrs.
> 3) There is a Millen 90800 (i believe that is correct) RF deck.
> 4) Two homebrew Class B Linear Amplifiers (built by a real craftsman)
> There are a slew of other things...but I will have to build a listing
> to be able to converse intelligently as to what is there.
> 4) Many parts: 40s, 50s, 60s 70s and 80s.... and I mean parts. i.e.
> resistors, capacitors, transistors, tubes, chassii, connectors, screws,
> nuts, bolts etc etc.... (you literally have to see to believe)!!
>
> We are not listing to make a profit, if something is deemed sellable,
> will let it go at a very reasonable price. If it is deemed as a
> freebie, you can simply tote and carry.
>
> Please: No shipping. Anything will have to be picked up. My Mom is
> nearing 80 and she cannot ship. If you contact me at my email address,
> I will call you back.
>
> I will be at the homestead in Missouri (32 miles SE of KCMO) from 29
> August to 6 September this year. Will also make or try and make a
> comprehensive list of this gold mine.
>
> Also, atop a 45 foot tower there is a HyGain TH3.... have no idear what
> is its condition, however, it is free to anyone that wants to come,
> climb and take it down.
>
> Denny
> K0PYB
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4788. help with kenwood th-225a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: johnson762@aol.com
Message-ID: <20000813212359.25983.00002810@ng-md1.aol.com>
Source record: 73674

i need help finding out how to progam the pl tones and freq offsets in my TH-225a.
i need to program the offset .668 and pl tone of 110.9 my book has been destroyed. can anyone help PLEASE!! pls email me.. johnson762@aol.com

4789. HELP: RF grounding advice needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: jason_hsu@my-deja.com
Message-ID: <8n7jqsje1@nnrp1.deja.com>
Source record: 73675
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

I am a newly minted, no-HF-experience General bewildered by various issues of setting up an HF shack. I'm trying to gain as much knowledge as I can before I buy the rest of my equipment.

My grounding questions:
1. How important is a ground? Most people say that grounding is all-important, but I have had a few people tell me that grounds aren't necessary.
2. What are the ground/counterpoise alternatives to driving an 8-foot metal pole into the ground? I live in an apartment, and I highly doubt I can do this.
3. I have heard that balanced antennas don't require grounds. How do I get a balanced antenna?
4. How do mobile HF operators get RF grounds? For obvious reasons, the 8-foot buried pole won't work.
--
Jason Hsu, KB9PNZ
jason_hsu AT apexmail.com
http://www.bigfoot.com/~jason_hsu/

Sent via Deja.com http://www.deja.com/
Before you buy.

4790. HELP! No stealth antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: jason_hsu@my-deja.com
Message-ID: <8n7kcsvm1@nnrp1.deja.com>
Source record: 73676
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

I live on the ground floor. Outside my apartment lies a 10-20 foot stretch of grassy open space where anyone can walk by (well, at least it faces away from the parking lot and towards an unreachable area of steeply downsloping woods). Between my apartment and the unreachable area, there are NO bushes, shrubs, railings, trees, or other large objects I can use to conceal wires or other objects. I'm sure that even a well-camouflaged wire would be discovered sooner or later. At least someone on a higher floor can better conceal things.

Can I still operate HF stealth with an outdoor antenna? Could a wire antenna work?

Or would I be better off using a mobile antenna (like a Bugcatcher) outside and bringing it inside when I am not operating? Since I only plan to operate a few hours per week, few people would notice.

--
Jason Hsu, KB9PNZ
jason_hsu AT apexmail.com
http://www.bigfoot.com/~jason_hsu/

Sent via Deja.com http://www.deja.com/
Before you buy.

4791. =AD: Prep for HAM/FCC tests (yes, new tests too!). Download today!= .

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: "HAMEXAM.COM" <fcctest@dauntless-soft.com>
Message-ID: <8n7cv2$64d$1@tikehau.netreach.net>
Source record: 73677
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

**** YES! This software is now updated to reflect the April 15th
**** changes in FCC licencing structure for Amateur Radio. The software
**** contains questions for the new and old ham tests as well as
**** the unchanged professional tests.

Greetings!

dauntless-soft.com is pleased to offer high quality MS-Windows test
preparation software for the FCC/HAM plus some Professional tests
available for shareware download at http://www.dauntless-soft.com.
(aka http://www.hamexam.com -- easy to remember address--tell your
mates!) The program will drill you for the following elements:

ELEMENT
2 (NEW) Technician
3 (NEW) General
4 (NEW) Extra
2 (pre April 14, 2000) Novice
3A (pre April 14, 2000) Technician
3B (pre April 14, 2000) General
4A (pre April 14, 2000) Advanced
4B (pre April 14, 2000) Extra
1 GROL Basic Radio Law
3 GROL General Radiotelephone
7 Radar Endorsement - Ship Radar Techniques
8 GMDSS Radio Operating Practices
9 GMDSS Radio Maintenance

You are welcome to download this and give it a try. Secure online
registration is available--a $30 registration unlocks ALL the questions
and entitles you to FREE LIFETIME UNLIMITED UPGRADES of the
software. That's less than $3/test.

This software is based around the same engine that drives our FAA test
prep software that has helped many pilots score very highly on those
exams. (Yes, we got a new hobby and decided it was time to write
software for it, too!)

Thanks for your time. We look forward to your visit!

http://www.dauntless-soft.com / http://www.hamexam.com

.

4792. Re: _____----------LARC HAMFEST 2000 SUNDAY, SEPT. 24TH----------_____

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: Christopher An <christopher_an@sympatico.ca>
Message-ID: <39976A6F.69FBEF21@sympatico.ca>
Source record: 73678
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

It is London Amateur Radio Club, in London Ontario, Canada. Those acronyms are quite confusing in many cases. I will be there on Sep. 24th. as a vendor.

Chris VA3UT

"John D. Farr" wrote:

> This must be the Lower Alabama Radio Club. Where is it being held this year?
> thanks
> John KC4ZXX
> "VE3SLO" <ve3slo@kbsites.on.ca> wrote in message
> news:_7nl5.15695$c5.717433@news2.rdc1.on.home.com...
> > LARC HAMFEST 2000
> > SUNDAY, SEPT. 24TH
> > 9:00 AM TO 1:00 PM
> > VENDORS SETUP 8:00 AM
> > ADMISSION: $6.00, TABLES: $8.00
> >
> > More details at http://www.larc.on.ca
> >
> >
> >

4793. FS: Standard C5718DA 2M/440 Mobile Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: Rich WU6T <wu6t@earthlink.net>
Message-ID: <HMJl5.8700$IH.326369@newsread2.prod.itd.earthlink.net>
Source record: 73679
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Standard C5718DA Dual Band Mobile rig for sale.
Display, touch pad, and speaker are all in the mike. (excellent security feature) Unplug the mike when parking and the radio is unidentifiable and unable to be used illegally.

This radio has the VCO module upgrade from Standard. Excellent working order. Some wear on the rubber finish on the mike where it was hung on the dashboard. No wear/damage to the display crystal or keypad.

Asking $325.00 plus shipping.

Please reply here or to wu6t@earthlink.net

4794. FS: Original IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: WA1RD <wa1rd@home.com>
Message-ID: <jcKl5.26653$7W2.426836@news1.wwck1.ri.home.com>
Source record: 73680

Icom's IC-706 little HF (plus 6m and 2m). I only used this on vacation (not mobile). Comes with: hand mike and Icom desk mike with cable adapter; 16' extension cable for remoting the head unit; Industrial Vicor V1-LF1-LU 120/240 VAC Flat-Pac switcher supply. Add a hunk of wire for an antenna and you, too, can be in business for a great vacation HF station. $799 plus shipping lower 48. I wish to sell as a package only.
73 de W1QH

4795. Re: HELP! No stealth antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <4GKI5.752$4F2.41175@newsfeed.intelenet.net>
Source record: 73681
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

you can bury a wire in the ground.. not the best perfomance but it will
work.. or like u say use a bug catcher or outbacker on bring it inside when
u dont operate
<jason_hsu@my-deja.com> wrote in message news:8n7kcsvm1@nnrp1.deja.com...
> I live on the ground floor. Outside my apartment lies a 10-20 foot
> stretch of grassy open space where anyone can walk by (well, at least
> it faces away from the parking lot and towards an unreachable area of
> steeply downsloping woods). Between my apartment and the unreachable
> area, there are NO bushes, shrubs, railings, trees, or other large
> objects I can use to conceal wires or other objects. I'm sure that
> even a well-camouflaged wire would be discovered sooner or later. At
> least someone on a higher floor can better conceal things.
>
> Can I still operate HF stealth with an outdoor antenna? Could a wire
> antenna work?
>
> Or would I be better off using a mobile antenna (like a Bugcatcher)
> outside and bringing it inside when I am not operating? Since I only
> plan to operate a few hours per week, few people would notice.
>
> --
> Jason Hsu, KB9PNZ
> jason_hsu AT apexmail.com
> http://www.bigfoot.com/~jason_hsu/
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4796. Re: DSP-599zx Upgrade Manual Supplement Available, Upgrade backorders ship!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: rgawtry@timewave.com
Message-ID: <8n7u7fopc1@newsfeed.minn.net>
Source record: 73682
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.shortwave

There is an error in the URL address for the DSP-599zx Upgrade manual
supplement. It should read:

http://www.timewave.com/Acrobat/DSP599UpgSupplementver1.pdf

Thanks to John, VE3NFK for finding the error and telling me about it.

Randy Gawtry, K0CBH
Timewave Technology Inc.

In article , rgawtry@timewave.com (Randall R. Gawtry.) wrote:
>We have had numerous requests for the manual supplement for the new DSP-599zx
>firmware upgrade (Version 5.0).
>The supplement is now available at:
>http:\\www.timewave.com/DSP599UpgSupplementver1.pdf
>
>Our emergency EPROM shipment arrived! All remaining DSP-599zx Upgrade
>backorders will be shipped by Monday, August 14. U. S. customers should have
>their upgrades by the Aug 18.
>
>If you are a registered DSP-599zx owner and haven't heard from us about the
>DSP-599zx upgrade, it is possible that your email address has changed since
>you sent us your warranty registration card. . About 75% of the email
>announcements bounced - primarily those involving AOL, Compuserve and changed
>callsigns. Send us your current email address and DSP-599zx serial number to
>get our database updated. (Send it to sales@timewave.com)
>
>Timewave Technology Inc.

4797. FS: 8CH MOTOROLA VHF GP300

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: n9mxt1@aol.com
Message-ID: <20000814020505.25659.00001054@ng-fq1.aol.com>
Source record: 73683

FOR SALE

VHF 8 CH MOTOROLA GP300 with antenna, belt clip, microphone, and battery. Unit covers 146MHz - 174MHz. Unit is 5 watts and in good condition.

Asking only $175 plus shipping

If interested please email me n9mxt1@aol.com

4798. Re: HELP: RF grounding advice needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <3997AC88.C5DBF4BB@sccoast.net>
Source record: 73684
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Roy Lewallen wrote:
>
> Grounds fulfill three distinct functions. The best ground for one
> function isn't necessarily the best for another. The three are:

You forgot one other - most of the new, heavily computerized,
multiband radios require a ground to prevent RF from causing problems
with the digital components inside the radio. In these radios, the
results of a poor ground can range from lost memories to erratic display behavior.

In fact, when these people are talking about a good ground, they're
not talking about a simple ground rod - they're talking about a ground
"system" consisting of multiple rods in conditioned earth.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

4799. Re: xforce amps??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8n8ll8$i2m$1@newssvr03-int.news.prodigy.com>
Source record: 73685

Did you ever think thst mabe he likes to talk on 11 meters? Geez.

KRS

Fat Daddy <fatdaddy@yahoo.com> wrote in message
news:clHk5.262$xL6.13211@news3.voicenet.com...
> kinda makes you wonder why a general class ham would want to buy an
illegal
> amp ...
>
>
> "N9LZS" <n9lzs@aol.com> wrote in message
> news:20000806135725.11400.00001926@ng-fa1.aol.com...
> > does anyone know anything about these amps? do the have website
or
> > phone, who makes them? like to get some info. thanks 73, Ike
>
>

4800. Need Heath SB-200 parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <WYRl5.64$qz3.8462@bos-service2.ext.raytheon.com>
Source record: 73686
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Looking for a correct original loading capacitor and bandswitch
wafers for a Heathkit SB-200 amplifier.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

4801. Re: Software Define Amateur Radio (SDAR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <spfr7c50n4t162@corp.supernews.com>
Source record: 73687
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew

"Dwight Stewart" <stewartx@sccoast.net> wrote in message
news:3994B619.3AC2CF26@sccoast.net...
> Of course, this would require radio makers to build MIDI ports into
> their products (and agree on a common internal setup). And, like others
> have said, that may be the biggest problem - most companies like the
> proprietary approach (they make more money by cutting out competition).

This approach would work. It would be just another interface between the
radio and the computer hardware. Using a structured approach to the
software design the differences between hardware interfaces can be hidden
from the application software.

I would be nice to have one common interface type to work with, but the
computer world seems to move too fast for any one interface to become a
"standard".

--
Leland C. Scott
KC8LDO

4802. Re: HELP: RF grounding advice needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: Roy Lewallen <w7el@eznec.com>
Message-ID: <3997EE3D.35D289FF@eznec.com>
Source record: 73688
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Thanks for the information. I hadn't forgotten it, I just didn't realize
that modern radios were so poorly shielded and so sensitive to common
mode current. The finest, most sensitive test equipment you can buy,
which is extremely immune to outside interference, doesn't require any
ground except the safety ground. So the requirement of additional ground
isn't due to computerization but to basically poor design. I'm not
surprised, though. The market places much more value on bells and
whistles than on robust design.

Roy Lewallen, W7EL

Dwight Stewart wrote:
>
> Roy Lewallen wrote:
> >
> > Grounds fulfill three distinct functions. The best ground for one
> > function isn't necessarily the best for another. The three are:
>
> You forgot one other - most of the new, heavily computerized,
> multiband radios require a ground to prevent RF from causing problems
> with the digital components inside the radio. In these radios, the
> results of a poor ground can range from lost memories to erratic display behavior.
>
> In fact, when these people are talking about a good ground, they're
> not talking about a simple ground rod - they're talking about a ground
> "system" consisting of multiple rods in conditioned earth.
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net

4803. Re: =AD: free tests at www.arrl.org

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: Jumbo <jumbo@juno.com>
Message-ID: <3997F6A2.218E430B@juno.com>
Source record: 73689
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Save your $$$$$ go to www.arrl.org for FREE TESTS ONLINE

"HAMEXAM.COM" wrote:

> **** YES! This software is now updated to reflect the April 15th
> **** changes in FCC licencing structure for Amateur Radio. The software
> **** contains questions for the new and old ham tests as well as
> **** the unchanged professional tests.
>
> Greetings!
>
> dauntless-soft.com is pleased to offer high quality MS-Windows test
> preparation software for the FCC/HAM plus some Professional tests
> available for shareware download at http://www.dauntless-soft.com.
> (aka http://www.hamexam.com -- easy to remember address--tell your
> mates!) The program will drill you for the following elements:
>
> ELEMENT
> 2 (NEW) Technician
> 3 (NEW) General
> 4 (NEW) Extra
> 2 (pre April 14, 2000) Novice
> 3A (pre April 14, 2000) Technician
> 3B (pre April 14, 2000) General
> 4A (pre April 14, 2000) Advanced
> 4B (pre April 14, 2000) Extra
> 1 GROL Basic Radio Law
> 3 GROL General Radiotelephone
> 7 Radar Endorsement - Ship Radar Techniques
> 8 GMDSS Radio Operating Practices
> 9 GMDSS Radio Maintenance
>
> You are welcome to download this and give it a try. Secure online
> registration is available--a $30 registration unlocks ALL the questions
> and entitles you to FREE LIFETIME UNLIMITED UPGRADES of the
> software. That's less than $3/test.
>
> This software is based around the same engine that drives our FAA test
> prep software that has helped many pilots score very highly on those
> exams. (Yes, we got a new hobby and decided it was time to write
> software for it, too!)
>
> Thanks for your time. We look forward to your visit!
>

> http://www.dauntless-soft.com / http://www.hamexam.com
>
> .

4804. Re: QSL Cards

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: Tristan <tristan-m@home.com>
Message-ID: <UTSI5.94693$V34.910013@news1.sttls1.wa.home.com>
Source record: 73690

You could be daring and create your own using a word processor. Include a nice regional picture, dress it up any way you want, then take it to a local copy shop and have them put it "4-up" on a page and cut it for you. It will cost the same or less than the usual sources charge and will be a card people will value and enjoy much more than one with your call sign in red and a picture of the globe.

Rick

"Michael Malloy" <malloy@execpc.com> wrote in message
news:3996bea1$0$66403$392904a7@news.execpc.com...
> I am looking for a source for good quality QSL cards. Any
> recommendations?

4805. Re: HELP: RF grounding advice needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: 2w8ji@contesting.com
Message-ID: <3997fa1a.39757356@news.akorn.net>
Source record: 73691
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Mon, 14 Aug 2000 06:03:57 -0700, Roy Lewallen <w7el@eznec.com>
wrote:

>Thanks for the information. I hadn't forgotten it, I just didn't realize
>that modern radios were so poorly shielded and so sensitive to common
>mode current. The finest, most sensitive test equipment you can buy,
>which is extremely immune to outside interference, doesn't require any
>ground except the safety ground. So the requirement of additional ground
>isn't due to computerization but to basically poor design. I'm not
>surprised, though. The market places much more value on bells and
>whistles than on robust design.
>
>Roy Lewallen, W7EL

I think Dwight might be referring to problems caused by the poor
bypassing and lead routing that is common today in radios.

One example is in the key jack. My IC-751A doesn't ground the keyjack
at the chassis, instead the ground lead and everything bypassed has to
follow a path all the way to the circuit board where the keyer chip
is.

Audio systems do the same, although in some radiaos they wisely have
the RF bypasses grounded through a less lengthy path.

Grounding the case of the radio can help eliminate common mode
excitation causing the accessories connected to the radio from feeding
RF into the non-grounded jacks, like audio and keying input lines.

Why the radios are grounded that way internally, instead of using the
chassis or cabinet entrance points as a common ground point, is beyond
me. It must be because it's easier to insulate a jack and a tiny PC
board on a jack than isolate the signal input on a complex circuit
board, or they've never bother to learn how to work with ground loops
properly.

It amazes me they even pull that nonsense with a dc control signal
that has a two or three volt threshold, like the keying line inputs.
On my test radios that are subjected to high RF fields, I rewired
everything and grounded all the shields and jacks at the inputs where
the leads first enter the radio.

73 Tom

4806. Tranceivers for sale.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: WB3KUM/9 <breedend@NO.excite.SPAM.com>
Message-ID: <39980BDC.131632BB@NO.excite.SPAM.com>
Source record: 73692
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I am selling off several pieces of my station so I may upgrade tosome newer equipment.

Ten Tec Paragon, model 585. Equipped with FM board, RS-232 interface, and voice board. Includes hand microphone and Astron RS-20 power supply. Functionally 100%, cosmetically 8 out of 10. Some minor cracking around screws on front panel, the lettering is rubbing off the LCK (lock) and TUNE buttons. Recently replaced several of the buttons on the control panel so it is working 100%. 6, 2.4, 1.8, 500, 250 filters included.
$800.00 firm plus shipping.

Kenwood TS-700A all mode 2 meter transceiver and out board linear amp. TS-700A equipped with sub repeater options. Functionally 9 out of 10, two of the grain of wheat bulbs are burned out. Internal 28V power supply recently rebuilt by AES Milwaukee so it is 100%. Cosmetically an 8 out of 10, normal minor scratches and dusty. Amplifier is a VJ-90, 1970ï¿½s company now out of business. Functional 6 out of 10. Transmit amp and auto T/R switch are fine, preamp dead. Never needed, TS-700A receiver is very good. Have original hand mic but element is dead. Includes manuals for TS-700A, no manual available for amp.
$275.00 firm plus shipping.

Kenwood TS-660 15, 12, 10, 6 meter transceiver. USB, CW, AM, and FM, 8-10W in, 4-5W out. Cosmetically an 8 out of 10, normal minor scratches and dusty. Includes MC-85 microphone, missing foam mic cover, Astron RS-12 power supply, and manuals. Has SSB and CW filter no AM filter.
$325.00 firm plus shipping.

Heathkit SB-401 transmitter. Includes transmit crystal pack. Cosmetically an 6-7 out of 10. Normal chipping and minor scratches on paint. Very little rust. Old masking tape residue on front panel. Missing top cover on RF cage. Unit is complete but I bought it and never tested it. I will include a Heathkit SB-400 replacement manual and a used mic connector for your mic.
$150.00 firm plus shipping.

All items I try to represent honestly as to true condition. Except for the Heathkit SB-401 which is sold As Is, all equipment is functional as described but no warranty is offered. If it arrives DOA, I will consider returns at 100% refund of all monies.

Shipping is real cost, no extra for packing but will be shipped insured. I use USPS but will ship Fedex at buyerï¿½s request plus the real cost for Fedex shipping. Check or money order, I will accept COD,

but I will add COD charge to the shipping cost. US buyers only, no international or US territories.

If you have any additional questions, please contact me by e-mail or evenings at home. My call is good in current call books within the last 4 years.

Dennis WB3KUM/9

4807. Re: HELP! No stealth antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: Dan/W4NTI <w4nti@my-deja.com>
Message-ID: <8n9923$6n6$1@nnrp1.deja.com>
Source record: 73693
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <8n7kcsvm1@nnrp1.deja.com>,
jason_hsu@my-deja.com wrote:
> I live on the ground floor. Outside my apartment lies a 10-20 foot
> stretch of grassy open space where anyone can walk by (well, at least
> it faces away from the parking lot and towards an unreachable area of
> steeply downsloping woods). Between my apartment and the unreachable
> area, there are NO bushes, shrubs, railings, trees, or other large
> objects I can use to conceal wires or other objects. I'm sure that
> even a well-camouflaged wire would be discovered sooner or later. At
> least someone on a higher floor can better conceal things.
>
> Can I still operate HF stealth with an outdoor antenna? Could a wire
> antenna work?
>
> Or would I be better off using a mobile antenna (like a Bugcatcher)
> outside and bringing it inside when I am not operating? Since I only
> plan to operate a few hours per week, few people would notice.
>
> --
> Jason Hsu, KB9PNZ
> jason_hsu AT apexmail.com
> http://www.bigfoot.com/~jason_hsu/
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>
Move out.....seriously tho....you got a problem there. And yes a wire
antenna would work out well. The trick will be to hide it. I don't
know what you mean by "unreachable area".

Also can you run a whip on your car and drop a feedline to it? Just a
thought.

With what your saying I guess you will have to stick something out the
window in the middle of the night.

Is there anyway you could get access to the roof?

Dan/W4NTI

--
"Just tellin the truth, and they cain't stand it."

Sent via Deja.com http://www.deja.com/
Before you buy.

4808. FS: US Navy ships clock

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: gspubl@tca.net
Message-ID: <399820dc.2944508689@news.tamu.edu>
Source record: 73694

FS: This WWII ship's wall clock looks incredibly neat in any radio station. It is a black ship's wall clock, 8 day wind-up, radium dial, dated 1941 in its face, black face/radium white numbers, mfg by Seth-Thomas, removed from a WWII submarine, hinged mount for winding, known as a "Mark I" clock, and is in very nice physical condition. If you want the ultimate touch for your station, this is it. I want $425 for it. Mike, (979) 693-1461.

4809. Re: Need Heath SB-200 parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: Larry Gauthier <larryg_AT_ismi.net>
Message-ID: <39982822@news.ismi.net>
Source record: 73695
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Dean,

There is a ham out there who does conversions of SB0-220s and SB-200s to 6 meters, and as a result he has coils and bandswitches as left-over parts that he sells separately.

You might want to talk to him about a replacement bandswitch.

His e-mail address is: Carl KM1H@JUNO.COM

-larry
K8UT
"Dean Hemphill, K5DH" <k5dh@raytheon.com> wrote in message news:WYRl5.64$qz3.8462@bos-service2.ext.raytheon.com...
> Looking for a correct original loading capacitor and bandswitch
> wafers for a Heathkit SB-200 amplifier.
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh
>

4810. Re: NorCal 40A 40-Meter QRP Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <uQVl5.79438$6y5.52965927@news2.rdc2.tx.home.com>
Source record: 73696
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

Ebay is for auctioning not selling.

Reed White <alta@pioneer.net> wrote in message
news:D0B726EAA6835183003BF42386256938.003BF42286256938@i2notesnews.i2.com...
> The well respected NorCal 40A is an efficient design
> that has these features:
>
> - 2 watt output
> - 4-crystal filter in receiver
> - RIT
> - Only 16 ma receive current
> - Efficient transmitter
> - Bonus: Custom-built CW key
>
> This unit was built by a HP engineer and improved
> for wide voltage stability (10-15 volts).
>
> See at www.pioneer.net/alta/norcal40.jFS: NorCal 40A 40-Meter QRP
> Transceiver
> Date: Fri, 11 Aug 2000 00:45:22 -0700
> Organization: Alta Research
> Lines: 22
> Message-ID: <3993AF12.DE399758@pioneer.net>
> Reply-To: alta@alta-research.com
> NNTP-Posting-Host: ip52-cu1.philomath.pioneer.net
> Mime-Version: 1.0
> Content-Type: text/plain; charset=us-ascii
> Content-Transfer-Encoding: 7bit
> X-Trace: quark.scn.rain.com 965979075 27081 204.119.56.52 (11 Aug 2000
07:31:15 GMT)
> X-Complaints-To: abuse@news.scn.rain.com
> NNTP-Posting-Date: 11 Aug 2000 07:31:15 GMT
> X-Mailer: Mozilla 4.7 [en] (X11; U; Linux 2.2.10 i686)
> X-Accept-Language: en
>
> FS: NorCal 40A 40-Meter QRP Transceiver
>
> The well respected NorCal 40A is an efficient design
> that has these features:
>
> - 2 watt output
> - 4-crystal filter in receiver

> - RIT
> - Only 16 ma receive current
> - Efficient transmitter
> - Bonus: Custom-built CW key
>
> This unit was built by a HP engineer and improved
> for wide voltage stability (10-15 volts).
>
> See at www.pioneer.net/alta/norcal40.jpg.
>
> Purchase at www.ebay.com; search for "norcal".
> Auction ends on Sunday, Aug 20.
>
> ... Reed White, K7FLY
>

4811. Re: NorCal 40A 40-Meter QRP Transceiver The well respected NorCal 40A is an efficient design that has these features: - 2 watt output - 4-crystal filter in receiver - RIT - Only 16 ma receive current - Efficient transmitter - Bonus: Custom-built CW key T

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-14 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <PQVl5.79439$6y5.52966893@news2.rdc2.tx.home.com>
Source record: 73697
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

Ebay is for auctioning not selling

Reed White <alta@pioneer.net> wrote in message
news:3993AF12.DE399758@pioneer.net...
> FS: NorCal 40A 40-Meter QRP Transceiver
>
> The well respected NorCal 40A is an efficient design
> that has these features:
>
> - 2 watt output
> - 4-crystal filter in receiver
> - RIT
> - Only 16 ma receive current
> - Efficient transmitter
> - Bonus: Custom-built CW key
>
> This unit was built by a HP engineer and improved
> for wide voltage stability (10-15 volts).
>
> See at www.pioneer.net/alta/norcal40.jpg.
>
> Purchase at www.ebay.com; search for "norcal".
> Auction ends on Sunday, Aug 20.
>
> ... Reed White, K7FLY
>

4812. FS: EIMAC 8877

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <3999D274.D7FA197E@erols.com>
Source record: 73548

One (1) Eimac 8877 "guaranteed" to make full power. Please respond or call KD3VR, Joe at 301-577-3749 or email bmejoe@juno.com. Please do not respond to me. Joe does not have access to this Newsgroup and I am writing this for him. Thanks. 73 Murray, K3BEQ

Will ship. $350

4813. FA; ICOM IC-H16 VHF KEYPAD PROGRAMMABLE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <3999C732.719F2E42@mhtradio.com>
Source record: 73549

ICOM IC-H16 VHF KEYPAD PROGRAMMABLE
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=410703797

Check out my other radio equipment for auction:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=restiaux

4814. Wtd : repair of Icom 720a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: Morgan KA9ERZ <ka9erz@mediaone.net>
Message-ID: <L2lm5.2405$Fo1.367402@elnws01>
Source record: 73550

Any retired Icom repair/person willing to look at a dead ic720a??
Mike n9nf

4815. Cheap 2m Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: dha5446@ksu.edu
Message-ID: <8ncoh5$hfi@unix1.cc.ksu.edu>
Source record: 73551

I have a little question that I can (hopefully) get a good answer to. I got my no-code technician license when I was 14. I'm 20 now, and I have unfortunately never used my license. Do you think that a 2-meter handheld transceiver is a good place to start? I don't want to talk to thousands of people all over the world, just listen and participate in local conversations a little.

Anyway, the main thing I'm looking for in a HT is price.. low price. Less than $100 if possible. Also, I'd like to get one that's fairly compact. I've been looking at a couple models from Alinco. The DJ-S11T is tiny and cheap.. but only 350mW. Any thoughts on this? Is this good enough for a new ham to get started? Thanks for any help you could give. And if anyone has a used handheld they want to sell, let me know.

-Doug A

4816. Re: QSL Cards

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: Dan Yemiola <dyemiola@LexComInc.net>
Message-ID: <399A1692.5CAC219D@LexComInc.net>
Source record: 73552

Sorry about that!

Try a callsign search on AI8O at the QRZ.COM site

Dick Hughes wrote:

> That URL doesn't work, and the AI8O page at www.qsl.net is blank.
>
> Dick Hughes - W6CCD
>
> On Mon, 14 Aug 2000 21:43:15 -0700, Dan Yemiola
> <dyemiola@LexComInc.net> wrote:
>
> >Do it up yourself.
> >
> >If you have any version of windows you have all the technology you need to
> >design your own QSL card.
> >
> >Look at mine at HTTP://www.qsl.net/AI8O .
> >
> >It was made using just Paintbrush and a BMP graphic. The Typefaces were
> >downloaded from
> >an el-cheapo $2.99 "Fonts" CD.
> >
> >Make up the card in B&W if you only have a Laser printer, color if you have a
> >color inkjet.
> >
> >If you have Word for Windows (ver 2.0 or higher) or AVERY Label PRO, you can
> >print the cards yourself using AVERY post card stock.
> >
> >Questions??
> >
> >Feel free to E-Mail
> >
> >Dan Yemiola
> >AI8O

4817. Re: How precise must a wire antenna be?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: Rich Myer <n8fgb@bignet.net>
Message-ID: <spjr8vi0r5j50@corp.supernews.com>
Source record: 73553
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Cut it for the lowest band you want and feed with twin thru tuner,works
great that way.
Rich
N8FGB
<jason_hsu@my-deja.com> wrote in message news:8ncoci$58u$1@nnrp1.deja.com...
> How precisely cut must a wire antenna be? I have heard about 1/2
> wavelength wire antennas, but if the wire must be close to this length,
> then you can only use one band or are willing to have several different
> antennas. I know that tuners are intended to correct mismatches, but I
> have heard that performance does suffer if the mismatch to be corrected
> is high enough and that an even bigger mismatch can be too much for a
> tuner to handle.
>
> Can anyone shed some light on this? I'm confused.
>
> --
> Jason Hsu, KB9PNZ
> jason_hsu@@@@@@@@@@planetmail.com
> http://www.bigfoot.com/~jason_hsu/tech-dwdm.html
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4818. Re: How precise must a wire antenna be?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3999FBE4.B36FB9CC@hotmail.com>
Source record: 73554
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

On HF, with in a few inches. It gets more critical as you raise in
frequency. UHF, is very critical.

jason_hsu@my-deja.com wrote:
>
> How precisely cut must a wire antenna be? I have heard about 1/2
> wavelength wire antennas, but if the wire must be close to this length,
> then you can only use one band or are willing to have several different
> antennas. I know that tuners are intended to correct mismatches, but I
> have heard that performance does suffer if the mismatch to be corrected
> is high enough and that an even bigger mismatch can be too much for a
> tuner to handle.
>
> Can anyone shed some light on this? I'm confused.
>
> --
> Jason Hsu, KB9PNZ
> jason_hsu@@@@@@@@@@planetmail.com
> http://www.bigfoot.com/~jason_hsu/tech-dwdm.html
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4819. Re: HELP: RF grounding advice needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <399A0607.3AAF3F31@sccoast.net>
Source record: 73555
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Roy Lewallen wrote:
>
> Thanks for the information. I hadn't
> forgotten it, I just didn't realize
> that modern radios were so poorly
> shielded and so sensitive to common
> mode current.

Well, I don't see how Yaesu could shield their FT-847 any better. It has an all metal case with 7 layers of component boards inside, with each board surrounded with its own metal shielding. In addition, a large number of the components on each board has still more shielding. Yet, this radio is really bad when it comes to poor grounding.

In Washington State, where the ground was relatively dry and rocky, I had to install a ground system consisting of multiple rods to get proper performance. On the other hand, here in South Carolina, where the soil is moist and tightly packed, a single ground rod was plenty.

In my specific radio, the results of poor ground makes itself known in the sideband performance - a slightly distorted signal. However, from what I have heard, this appears to vary with each radio (others have reported other problems, all solved with a better ground). The manual warns about this, but most (like myself) ignore it until a problem crops up.

Anyway, I'm not so sure it is poor shielding, or just a result of trying to stuff so much stuff into one radio. I don't know enough about all this to judge. But, I do know I love that radio's performance, and its capabilities. So, I can deal with this minor issue.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

4820. Re: Cheap 2m Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: Brad Wilson <w4bpw@arrl.net>
Message-ID: <o%nm5.4329$Gs.23841@news4.atl>
Source record: 73556

> > unfortunately never used my license. Do you think that a 2-meter handheld
> > transceiver is a good place to start? I don't want to talk to thousands
> > of people all over the world, just listen and participate in local
> > conversations a little.

2M is the way to go to start out with. If you can afford it, get the most 'bang for the buck' and put as much into the radio as you can. I initially bought a Kenwood TH-235, which will do 5W easy, but only with the big battery on it. It is a bit heavy and bulky, and now I wish I had gotten a smaller dual bander. They make some nice dual/triple banders that are compact and can crank out 5W. What you can do is get the best radio you can afford, and then later scan some hamfests and see if you can pick up an amp (to put in your car) and then configure you a power supply both at home and in the car. That way, the only time you will really use the battery on it is if you are walking around, which I found for me is not often. Most of the time I am talking on it either in my home or in the vehicle. I have a simple glassmount antenna for the car with a 35W amp (I got it for $30 at a hamfest) and for the home I just run 5W but it is into a copper J-pole (about $6 to make one). Mostly I use 2M for our local ham club nets and the weather/ARES nets that are in the area. It is nice when there is bad weather (I mean really bad weather) to fire up the HT beside the bed with just the small antenna and find out what is going on all over the county and get reports directly from Skywarn from net control. I get a better idea of what is really happening in the area than what the weather channel tells me.

Brad
W4BPW

> > Anyway, the main thing I'm looking for in a HT is price.. low
> > price. Less than $100 if possible. Also, I'd like to get one that's
> > fairly compact. I've been looking at a couple models from Alinco. The
> > DJ-S11T is tiny and cheap.. but only 350mW. Any thoughts on this? Is
> > this good enough for a new ham to get started? Thanks for any help you
> > could give. And if anyone has a used handheld they want to sell, let me
> > know.
> >
> > -Doug A
>

4821. Re: FS: RCI-2970

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: WayneWilliams <wayne@azalea.net>
Message-ID: <399A1366.CE577F1B@azalea.net>
Source record: 73557
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap
Body handling: Binary attachment payload not displayed: wayne.vcf

I or anyone else can buy that radio NEW with modifications for less than than
you are asking for it better check the price if you want to sell it, just
trying to help not knocking what you are asking for it and good luck selling it.

Eagle One wrote:

> I have a RCI-2970 for sale. It includes the bracket, power cord, and hand
> mike. It has the frequency modification and looks and works very well. Price
> of the radio is: $250.00 FIRM!! no trades or price hagglers. TERMS OF SALE:
> First U.S.Postal money order ONLY gets free 48 state shipping. Serious
> inquiries only at: csfd@hotmail.com

--

Click here for Free Video!!
http://www.gohip.com/freevideo/

[One or more binary attachments are retained only in the source text.]

4822. SX 115

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: amfone@concentric.net
Message-ID: <8najl0$6t8$1@nnrp1.deja.com>
Source record: 73623

Hello
I have a mint Hallicrafters SX 115.. what modern gear do you have to
trade ?
thanks tim

Sent via Deja.com http://www.deja.com/
Before you buy.

4823. Re: Did I hear that right?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: Zach <zbabayco@oz-online.net>
Message-ID: <2ovhps0lm821cs2n6kfpi2g0pbel3abqv2@4ax.com>
Source record: 73624

On Tue, 15 Aug 2000 01:48:21 -0700, "David Ho, AF4BH"
<REMOVETHIS.davidho@one.net> wrote:

>"All things considered" from PBS said that the only way the crippled
>Russian Sub communicates to the outside world now is via CW.
>
>CW is not dead, and it means life and dead.
>
>73's
>
>de David Ho, AF4BH
>
Come on, now....this is not the time to start yet another 'code is
dead/not dead' debate.

Zach

4824. Re: smoke leaked out of astron rs 35 m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: Mike Swan <mjswan1@bellsouth.net>
Message-ID: <xR7m5.4625$Cg1.24206@news3.atl>
Source record: 73625

<tomw@canada.com> wrote:
> Does anyone have a schematic for this unit they can
> scan and send me?

Here's one I found on the web awhile back.
http://www.repeater-builder.com/rbtip/rs35a.html

73, Mike
kg4gge

4825. Re: HELP! No stealth antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: Will <wcwhite@mindspring.com>
Message-ID: <39991527.D8DCDA0E@mindspring.com>
Source record: 73626
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Run the wire from the "unreachable area" to the side of your building at
an upper floor, then down to your apartment window and through. This
will work great, provided you can gain access tot he roof or uppe rfloor.

de Will KD7BFX

jason_hsu@my-deja.com wrote:
>
> I live on the ground floor. Outside my apartment lies a 10-20 foot
> stretch of grassy open space where anyone can walk by (well, at least
> it faces away from the parking lot and towards an unreachable area of
> steeply downsloping woods). Between my apartment and the unreachable
> area, there are NO bushes, shrubs, railings, trees, or other large
> objects I can use to conceal wires or other objects. I'm sure that
> even a well-camouflaged wire would be discovered sooner or later. At
> least someone on a higher floor can better conceal things.
>
> Can I still operate HF stealth with an outdoor antenna? Could a wire
> antenna work?
>
> Or would I be better off using a mobile antenna (like a Bugcatcher)
> outside and bringing it inside when I am not operating? Since I only
> plan to operate a few hours per week, few people would notice.
>
> --
> Jason Hsu, KB9PNZ
> jason_hsu AT apexmail.com
> http://www.bigfoot.com/~jason_hsu/
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4826. Re: Did I hear that right?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: kenny@kacweb.com
Message-ID: <MPG.1402d39e9b23b4e298b1f6@news.dimensional.com>
Source record: 73627

In article <3998d930$1_2@news2.one.net>, REMOVETHIS.davidho@one.net
says...
> "All things considered" from PBS said that the only way the crippled
> Russian Sub communicates to the outside world now is via CW.
>
> CW is not dead, and it means life and dead.
>
> 73's
>
> de David Ho, AF4BH
>
>
>

HA!!

--
KAC Website Design
Custom Programming, Web Design, and Graphics
kenny@kacweb.com - http://www.kacweb.com

4827. Front-end bandpass preselector

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: Miller Liu <muller@tp.silkera.net>
Message-ID: <39993051.259D8820@tp.silkera.net>
Source record: 73628
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.scanner

Hi,

I wonder how a excellent built-in front-end preselector to be. I especially amazed by
11 bandpass band filter and manully tuned Hi-Q preselector which are built-in of new released YAESU FT1000D-MKV HF TRX. You can recieve very clean weak singnal besides strong signals. You can link to http://www.muohio.edu/~4cx250b/web/markv.htm to know
more details.

My question is (1)How can tell good built-in preselector from so-so one? (2)Why most brochure don't tell more infomation about
built-in preselector, even military rx such as WJ-1000A, Ten-tec RX-340? For amateur trx and rx, you have to read through block diagram to know more about preselector info.

I can't get a lot info from ARRL Handbook and the web, please tell me more. Thanks!

Miller in Taiwan

++++++++++++++++++++++++++ QUOTED FROM YAESU DM
++++++++++++++++++++++++++++++++
VRF Preselector Filtering protects receiver front end (160M ~ 20M)
Extending the protection afforded the sensitive front-end components of the receiver, Yaesu's engineers have developed the VRF module: a high-Q input preselector filter ahead of all active devices in the front end, including the main bandpass filters!

Particularly in multi-operator contests or DXpedition environments, where large low-band antennas may be in close proximity, a receiver operating (for example) on 20 metres can suffer Intermodulation interference from on-site 40- and 80-metre signals, compounded by extremely strong 7 mHZ broadcast signals. The VRF circuit provides narrow-band selectivity which prevents this unwanted signal voltage from hitting the input side of the bandpass filter switching diodes, where 2nd order IMD is most often created in an HF Receiver,. Tuning of the VRF is incredibly simple: just turn the VRF/MEM CH knob, and peak the background noise or signal strength!

The VRF is stoutly designed with large (10mm X 10mm) coils yielding high Q, and precision tuning capacitors ensuring that performance does not degrade over time. A total of 31 L/C tuning combinations allow very quick QSY, and the use of ten high-quality, shielded relays for VRF selection ensures that nothing in the VRF can itself contribute IMD.

Receiver front end highlights The MARK-V adopts the low-noise front end of the FT-1000MP. Two low-noise junction FET preamplifiers are provided, one in a tuned configuration with optimised gain and noise figure independently for the high and low bands, with the other flat preamp providing a wide, uniform gain response.

The first mixer utilises a quad of SST-310 Junction FETs in a doubly balanced circuit, resulting in wide dynamic range. Eleven bandpass filter networks provide input protection for the front end, working in concert with the VRF to provide the best ever 2nd order IMD prevention in an amateur transceiver.
++

4828. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <8nbgu6$87g@ssbunews.ih.lucent.com>
Source record: 73629
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: April 15, 2000

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
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the author. It is posted twice monthly on the USENET
groups rec.radio.scanner, alt.radio.scanner, and
rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second local oscillator crystal is 11.155 MHz regardless of band. On VHF high band (148 - 175 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700 series, one for each local oscillator. The crystal formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

Alert Monitor parts are available from Motorola. Phone (800)422-4210. The part number on the service manual for my VHF-high band monitor is 68P81048A55-G and my VHF-low band manual bears part number 68P81050A95-D.

John Miller reports the current price is $5.70 for service manuals. Motorola advised John that Alert Monitor parts are scarce, with last stocked being in 1995, Knobs are no longer available, though there are many that would fit.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model	UHF	VHF-high	VHF-low
SM-301	X	X	X
SM-302	X	X	

SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) / 10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. TCS Communications Corp. sells used Plectron receivers, in working condition, for $75-100. If you require crystals or reeds, TCS may be able to find some types/frequencies. Contact:

Terry Marengi
TCS Communications Corp.
tel. 1-800-TCS-XMIT
email: TERRYTCS@aol.com

If you wish to purchase a new receiver with "Plectron-like" signaling capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors for sale. I'm hoarding them. :-)

--
Copyright 2000, Bob Parnass, AJ9S parnass@bell-labs.com
Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

4829. Re: QSL Cards

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: Dick Hughes <dhughes33@earthlink.net>
Message-ID: <t3kips8osk8vdhp1ah8pukace71kqaivvf@4ax.com>
Source record: 73630

That URL doesn't work, and the AI8O page at www.qsl.net is blank.

Dick Hughes - W6CCD

On Mon, 14 Aug 2000 21:43:15 -0700, Dan Yemiola
<dyemiola@LexComInc.net> wrote:

>Do it up yourself.
>
>If you have any version of windows you have all the technology you need to
>design your own QSL card.
>
>Look at mine at HTTP://www.qsl.net/AI8O .
>
>It was made using just Paintbrush and a BMP graphic. The Typefaces were
>downloaded from
>an el-cheapo $2.99 "Fonts" CD.
>
>Make up the card in B&W if you only have a Laser printer, color if you have a
>color inkjet.
>
>If you have Word for Windows (ver 2.0 or higher) or AVERY Label PRO, you can
>print the cards yourself using AVERY post card stock.
>
>Questions??
>
>Feel free to E-Mail
>
>Dan Yemiola
>AI8O

4830. Icom 746 evaluation?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: Bourland <sb1012344@onemain.com>
Message-ID: <Nocm5.21313$YI1.699662@nntp3.onemain.com>
Source record: 73631

Would like to hear from users of the Icom 746. Your opinion of the rig? Any problems with it? If any problems how was Icom's service? This would be my first Icom rig. Any feedback would be appreciated.

Sam K9GHD

4831. Re: Icom 746 evaluation?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <39995DCE.1C7BD288@ix.netcom.com>
Source record: 73632

Bourland wrote:

> Would like to hear from users of the Icom 746. Your opinion of the rig? Any
> problems with it? If any problems how was Icom's service? This would be my
> first Icom rig. Any feedback would be appreciated.
>
> Sam K9GHD

=======
Howdy Sam -- get 31 opinions at e.ham.net -- URL:
http://www.eham.net/reviews/detail/176

--
73 From Rod In Oceanside, CA
Amateur Radio & DX Reference Guide
Featuring 100+ Pages, 750 Indexed Topics & 6000 Links
http://ac6v.com/
Over 770,000 Hits On The Counter

4832. FS: RCI-2970

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <Lcdm5.439$k32.86630@news1.primary.net>
Source record: 73633
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

I have a RCI-2970 for sale. It includes the bracket, power cord, and hand mike. It has the frequency modification and looks and works very well. Price of the radio is: $250.00 FIRM!! no trades or price hagglers. TERMS OF SALE: First U.S.Postal money order ONLY gets free 48 state shipping. Serious inquiries only at: csfd@hotmail.com

4833. Wanted: Cushcraft A744 40M add on kit for an A4S beam -Rick VE3LLL@rac.ca

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: ve3lll@my-deja.com
Message-ID: <8nbo62$76k$1@nnrp1.deja.com>
Source record: 73634

Wanted: Cushcraft A744 40M add on kit for an A4S beam -Rick
VE3LLL@rac.ca

Sent via Deja.com http://www.deja.com/
Before you buy.

4834. Kenwood tk-350(g) ht will work on ham bands?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: weeones@fix.net
Message-ID: <weeones-1508000833020001@pm0-broad-10.snlo.dialup.fix.net>
Source record: 73635

Thanks for reading this.

I was given a Kenwood 350(g) type-1> I was wondering if it will work on 440-450 MHz. all I can find is this radio was made for 450-470 MHz range. If it will work do I need to mod the radio or is it software controlled?

I have found listing for the software its about $30-40. That ok with me; some programmer needs to feed some kids.

The cable from PC to radio is a about $130. Now that is a lot more than I like to pay. Can I use a different cable (ie adms or rib box) and make a adapter lead?

Ethan Simoneau
KF6IVI

--

4835. Kenwood MC-60A Microphone from my TS-950SD For sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: Chris <ck@ckradio.net>
Message-ID: <399997C3.B5C@ckradio.net>
Source record: 73636
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an MC-60A amplified Desk Mic 8 pin for Kenwood HF Radios. It's in good condition and sounds great. I sold my TS-950SD and now I need to sell the mic. $75 shipped.
73 Chris VE3NGW/W4 Florida

4836. need schematics for eagle 515 by kenrich

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: kc7pgq@aol.com
Message-ID: <20000815134239.27598.00000217@ng-fh1.aol.com>
Source record: 73637

ww

4837. Re: Did I hear that right?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <fifm5.1624$x16.110103@monger.newsread.com>
Source record: 73638

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Zach" <zbabayco@oz-online.net> wrote in message
news:2ovhps0lm821cs2n6kfpi2g0pbel3abqv2@4ax.com...
> On Tue, 15 Aug 2000 01:48:21 -0700, "David Ho, AF4BH"
> <REMOVETHIS.davidho@one.net> wrote:
>
> >"All things considered" from PBS said that the only way the crippled
> >Russian Sub communicates to the outside world now is via CW.
> >
> >CW is not dead, and it means life and dead.
> >
> >73's
> >
> >de David Ho, AF4BH
> >
> Come on, now....this is not the time to start yet another 'code is
> dead/not dead' debate.

Under the circumstances it sounds quite appropriate

Roger (K8RI)

>
> Zach
>

4838. Magasin Materiel OM au Qu&#65533;bec

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: Francis Pinson <F6BLP@wanadoo.fr>
Message-ID: <8nc1hsrgv1@wanadoo.fr>
Source record: 73639

Bonsoir &#65533; tous

S&#65533;journant &#65533; Montreal et &#65533; Qu&#65533;bec pour 15 jours j'aimerai savoir s'il existe des magasins de vente mat&#65533;riel OM dans ces villes et quelles sont les adresses.

Merci pour la r&#65533;ponse

73 es DX

Francis

4839. FS: 220 MHz power modules type M68729 30 W out for 300mW in

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: Bryan Fields <kb9mci@qsl.net>
Message-ID: <399996E0.C2A803DC@qsl.net>
Source record: 73640
Cross-posted to:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have 1 of the type M68729 class C (i.e. FM) 30 Watts out average, 40 Watts max. These will replace older M57774 modual just fine. The input drive is 300 mW for 30 watts out. I am asking $50.00 including shipping to conus for them. RF parts wants around $70.00 for the same.

These are brand new never been used and still have the one inch leads on them.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

--
=-=
"If there be time to expose through discussion the falsehood and the fallacies, to avert the evil by processes of education, the remedy to be applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

4840. coaxial cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: Bob <ve3uuh@falls.igs.net>
Message-ID: <3999CFDD.7F142F69@falls.igs.net>
Source record: 73641

Is there any place that sells RG218/RG17A cable,if anyone has a lead on this please e-mail VE3UUH@RAC.CA

4841. FA: Coax cables

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: Jonathan Fredrick <fredrick@ee.ucla.edu>
Message-ID: <3999A096.E99B3728@ee.ucla.edu>
Source record: 73642
Cross-posted to:
sci.electronics.equipment,sci.techniques.testing.misc,sci.electronics.misc,sci.electronics.repair,rec.radio.amateur.equipment

I've got a bunch of great coax cables for auction on ebay. They are
good up to 26.5 GHz and have SMA connectors on them.

Please take a look if you're interested.

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=jdf405&in
clude=0&since=-1&sort=2&rows=25

--
Jonathan Fredrick
fredrick@ee.ucla.edu

4842. FA: Lots of vintage Ham gear manuals and catalogs on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: sciquest@NOSPAM.mediaone.net
Message-ID: <Wrhm5.28221$NH2.238753@typhoon.ne.mediaone.net>
Source record: 73643

Hi!

I have the following vintage Ham gear manuals and catalogs on up on Ebay.

1946 Collins 75A Receiver sales brochure
1946 Collins 30K Transmitter sales brochure
1939 Hammarlund Series 200 Super Pro manual
Vintage 1942 National 1-10 Receiver Manual
1976 Yeasu Catalog & price list
Vintage National Station Log Book - Unused!
Vintage Harvey Transmitters Catalog 1939
Hallicrafters Super Defiant SX25 Manual
Vintage Elmac PMR 6A Amateur Receiver Manual
1940's Premax Antenna Catalog No. R-42
Harvey-Wells T-90 Bandmaster X-mitter manual
Manual T-368/URT Transmitter & BC-939-B Ant.
Manual AN/ARW-2, 2X Receivers & ARW-3 Trans
Hammarlund BC-779-b, 794-B & 1004-C Manual

See them here:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=sciquest

All auctions end 8/24 after 16:00 PDT.

Thanks for looking!

4843. remote RF A/B switch needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: Jim Markitell <jmarkitell@iristech.com>
Message-ID: <3999ACAC.E552210D@iristech.com>
Source record: 73644

I'm looking for a remote controllable (and possibly addressable)
A/B switch that will handle L-band (950-1450 mhz) signals, with at

least 60 db isolation @1ghz.
If anyone knows of where this monster can be found, please
respond via e-mail. I'll probably need 1000 of them, so quantity
is important as well.

Thank You,

Jim Markitell
IRIS Technologies

4844. Re: coaxial cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: Jim <jspaz@i-55.com>
Message-ID: <3999BCB2.B16BB6CC@i-55.com>
Source record: 73645

I have not seen any of that cable in about 10 or 12 years. Unless you are looking for some high voltage use, you would do better with the newer heliax cables. The 1/2 inch and 7/8 inch heliax is much better for losses, more available and plenty of connectors floating around. Just stay away from the solid smooth outer shield. It is hard to work with and will fracture easy if scored while trying to remove the outer jacket.

Jim

Bob wrote:

> Is there any place that sells RG218/RG17A cable,if anyone has a lead on
> this please e-mail VE3UUH@RAC.CA

4845. FS: New LS-3 speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: gspubl@tca.net
Message-ID: <3999b8d0.3048948506@news.tamu.edu>
Source record: 73646

FS: I have just gotten 3 (qty) new military LS-3 speakers, each new in its own unopened box. These are the speakers that were used with the WWII and Korean War recievers. They are 600 ohm impedance for the receivers like the SP series (& BC-779) Hammarlunds, the RAX, BC-348, BC-300 series, etc receivers and more. I am keeping one and letting the rest go for $50 each. Mike, (979) 693-1461.

4846. Low pass filter (8 hrs left !)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <spjfqld1kn9103@corp.supernews.com>
Source record: 73647

Brand new, still in the plastic, never used ! At Yahoo Auctions, Search :
Low Pass Filter

4847. Wanted Info on Telex Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 02:02:28 UTC
From: sawman2@aol.com
Message-ID: <20000814220228.00742.00000024@ng-fb1.aol.com>
Source record: 73617

need any and all information and manual for Telex 55ft. crank up tower. Will pay for copies and postage. E-mail to WB2HID@arrl.net

4848. smoke leaked out of astron rs 35 m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 02:06:41 UTC
From: tomw@canada.com
Message-ID: <3998a475.34620731@news.vaxxine.com>
Source record: 73618

There is a regulator mounted on the floor of the supply. There is a thin wire up to a resistor on the circuit board. The resistor is burnt. Does anyone have a schematic for this unit they can scan and send me? I tried astron, but so far no response. Think I will switch to an Alinco DM-340.
Tom
va3tom@rac.ca
73 and tnx

4849. FS: Kenwood TS-820S Station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 05:34:30 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <GD4m5.97038$V34.927357@news1.sttls1.wa.home.com>
Source record: 73619

FS: Kenwood TS-820S 160/10 HF with the following accessories,

- DG-1 Built in Digital Display
- YG-88C 500 Hz CW Filter
- VFO-820S External VFO
- SP-820 External Speaker
- MC-50 Microphone
- Operation Manual

Very good cosmetics, excellent electronics - 100 watts out on all bands.
This is a clean 820 that has seen excellent care.
I will sell it all for $475.00 + shipping from 97006

Photo available.

Thanks,

Rick

--

Rick Riverman <><
W7RBR
Aloha, Oregon

Please reply to:
rbriver@home.com

4850. Did I hear that right?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 08:48:21 UTC
From: "David Ho, AF4BH" <REMOVETHIS.davidho@one.net>
Message-ID: <3998d930$1_2@news2.one.net>
Source record: 73620

"All things considered" from PBS said that the only way the crippled Russian Sub communicates to the outside world now is via CW.

CW is not dead, and it means life and dead.

73's

de David Ho, AF4BH

4851. Re: Did I hear that right?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 08:51:09 UTC
From: "David Ho, AF4BH" <REMOVETHIS.davidho@one.net>
Message-ID: <3998d9d8$1_2@news2.one.net>
Source record: 73621

It's the NPR, not the PBS. Sorry for the typo.

"David Ho, AF4BH" <REMOVETHIS.davidho@one.net> wrote in message
news:3998d930$1_2@news2.one.net...
> "All things considered" from PBS said that the only way the crippled
> Russian Sub communicates to the outside world now is via CW.
>
> CW is not dead, and it means life and dead.
>
> 73's
>
> de David Ho, AF4BH
>
>

4852. Re: Did I hear that right?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-15 08:55:19 UTC
From: "David Ho, AF4BH" <REMOVETHIS.davidho@one.net>
Message-ID: <3998dad2$1_1@news2.one.net>
Source record: 73622

Here is the link:
http://search.npr.org/cf/cmn/cmnpd01fm.cfm?PrgDate=8%2F14%2F2000&PrgID=2

Look under "Russia Submarine Accident ".

73's

"David Ho, AF4BH" <REMOVETHIS.davidho@one.net> wrote in message
news:3998d930$1_2@news2.one.net...
> "All things considered" from PBS said that the only way the crippled
> Russian Sub communicates to the outside world now is via CW.
>
> CW is not dead, and it means life and dead.
>
> 73's
>
> de David Ho, AF4BH
>
>

4853. th22at

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: Eric Hancock <fhancock@nettally.com>
Message-ID: <399B31BE.7FBD010B@nettally.com>
Source record: 73498

I have a TH-22at/hp with tsu-8 tone board and smc-34 speaker mic. I dont have the stock antenna but I do have manual and origonal boxes. The radio has a scratch on the glass and a few on the battery. I was wondering how much its worth? I'm just looking for a rough estament.

4854. For Sale Icom IC-471A All Mode

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <3TEm5.1182$4F2.59290@newsfeed.intelenet.net>
Source record: 73499

Mint condition Icom 430mhz All Mode IC471A with the optional built in powersupply and manual. 25 watts + out. Everything works rig is in like new condition. $575.00 Or trade up to a 820 sat rig. Or even up for a alinco dx70th...

W9jcm
john

4855. Kenwood TS870 CAD-????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: kc4pe@mindspring.com
Message-ID: <399b1d8b.2563613@news.mindspring.com>
Source record: 73500

Is there a software CAD program or programs for the Kenwood 870??
A few years ago I heard someone talking about it...did it ever come
out?? Is there more than one??

Thanks,

Bill
kc4pe@mindspring.com

4856. Code practice on the web.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: Brad <bdstrau@attglobal.net>
Message-ID: <399b2d57_3@news1.prserv.net>
Source record: 73501

Code practice on the web.

http://www.morse101.com

4857. Astron RS-35 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <B5C08148.6D88%marc29400@ez2.net>
Source record: 73502

Astron RS-35 Power Supply

35 amp. 12 volt DC station power supply by Astron. Powers all your radios
and accessories.
In excellent condition.
$120+shipping
Marc AD6MI

4858. Re: NOAA Freq's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: Anne Watson <anneb@azstarnet.com>
Message-ID: <spmcsm7er5j68@corp.supernews.com>
Source record: 73503

http://www.jannws.state.ms.us/NWR4.html
Sam wrote in message ...
>Can anyone give me a list or tell me where I can get a list of all the
NOAA
>weather sat frequencies ? Thanks, Sam alphacentauri@i-plus.net
>
>

4859. Re: smoke leaked out of astron rs 35 m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <399B3590.5D915656@sssnet.com>
Source record: 73504

tomw@canada.com wrote:

> There is a regulator mounted on the floor of the supply. There is a
> thin wire up to a resistor on the circuit board. The resistor is
> burnt. Does anyone have a schematic for this unit they can scan and
> send me? I tried astron, but so far no response. Think I will switch
> to an Alinco DM-340.
> Tom
> va3tom@rac.ca
> 73 and tnx

Tom,

I have the schematic posted on my web site and it may be viewed or
printed at: http://wa8dbw.ifip.com/Good-Info.html

73
--
Richard D. Reese WA8DBW
http://wa8dbw.ifip.com

4860. Kenwood TM-261

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: Alan M Fudge DVM <pugacre@hotmail.com>
Message-ID: <B5C0BE20.3D8D%pugacre@hotmail.com>
Source record: 73505

My research suggests this is a solid mobile 2m transceiver (wider band VHF receive) unit but I cannot find review comments on its quality for AM airband receive. Some competitors to this type of unit do not get high marks for this feature.
Any experience on this?
Thanks

4861. Re: HELP: RF grounding advice needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: 2w8ji@contesting.com
Message-ID: <399a6446.3136184@news.akorn.net>
Source record: 73574
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Tue, 15 Aug 2000 23:10:34 -0400, Dwight Stewart
<stewartx@sccoast.net> wrote:

> Well, I don't see how Yaesu could shield their FT-847 any better. It
>has an all metal case with 7 layers of component boards inside, with
>each board surrounded with its own metal shielding. In addition, a
>large number of the components on each board has still more shielding.
>Yet, this radio is really bad when it comes to poor grounding.

As I explained earlier, it isn't the shielding that's the problem.

It's how the bring the leads into and out of the case, and how they
ground and bypass the jacks that are the problem.

You can have all the shielding in the world and one poorly routed and
bypassed lead wiill totally negate all the layers of shields.

73 Tom

4862. WTB: copy of manual for WJ 340A RX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: ZL1MT <tedm@xtra.co.nz>
Message-ID: <yWtm5.2081$IUd9.14614648@news.xtra.co.nz>
Source record: 73575
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi,
I am looking to buy a manual for a Watkins Johnson WJ340A LF receiver.
Anyone got any suggestions of where I might find one? Many thanks
73 de Ted ZL1MT

pse reply tedm@xtra.co.nz

4863. Re: FS: RCI-2970

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: Train <cbmods@mindspring.com>
Message-ID: <8ndu2bfpd1@nntp9.atl.mindspring.net>
Source record: 73576
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Wayne,
Where are you going to even come close to a 2970 for $250 new? Stop being such a fucking troll wanna be and post something either relevant ,funny, or at least worth reading.

Train
tra1n@aol.com
train@cbmods.com
www.cbmods.com

"WayneWilliams" <wayne@azalea.net> wrote in message news:399A1366.CE577F1B@azalea.net...
> I or anyone else can buy that radio NEW with modifications for less than than
> you are asking for it better check the price if you want to sell it, just
> trying to help not knocking what you are asking for it and good luck selling it.
>
>
>
> Eagle One wrote:
>
> > I have a RCI-2970 for sale. It includes the bracket, power cord, and hand
> > mike. It has the frequency modification and looks and works very well. Price
> > of the radio is: $250.00 FIRM!! no trades or price hagglers. TERMS OF SALE:
> > First U.S.Postal money order ONLY gets free 48 state shipping. Serious
> > inquiries only at: csfd@hotmail.com
>
> --
> ----------
> Click here for Free Video!!
> http://www.gohip.com/freevideo/
>
>

4864. Everything about Boatanchors

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: sabbatai_zvi@NOSPAMhotmail.com
Message-ID: <399a77d5.3949454@news-server>
Source record: 73577
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap

Here is a non-commercial directory with everything you ever
wanted to know about older radio equipment!

I believe that this is the largest directory of BA radio information
anywhere on the internet! 37 Categories...

http://go.to/Boatanchors

I hope it is helpful. Give it a try!

4865. Re: Need 440 HT that works in GMRS band...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8ne3dc$k43$1@nnrp1.deja.com>
Source record: 73578

>>Is there a 440 HT that will allow me to transmit up to 470 MHz.

To keep all thigs legal, you need a commercial, type-accepted HT.

You cannot legally operate an amateur HT in the commercial bands. BUT, you can go the "other way," and program your amateur freqs in a commercial unit.

>>...the Pryme PR-460 ... http://www.pryme.com

An excellent choice. One of the best deals going for a commercial, type-accepted HT - if I do say so myself.

Clint Bradford, Sales Manager
PRYME Radio Products

Sent via Deja.com http://www.deja.com/
Before you buy.

4866. FS: Kenwood TM-2550A - needs work

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <cgwm5.72$qz3.10293@bos-service2.ext.raytheon.com>
Source record: 73579
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale:

Kenwood TM-2550A 2m FM mobile xcvr. Transmitter, memories, DTMF dialing, LCD display, and all other functions work fine, but the receiver sensitivity is WAY down (nearly DEAF). Does not have PL tone board, although it is still available new (model TU-7). Comes with up/down mic, power cord, mobile mount, and owner's manual. It's in decent condition, with a little light wear here and there. If you're equipped to troubleshoot VHF FM gear, this could be a good project rig, as I suspect there isn't much wrong with the receiver. It works, but lacks sensitivity. Bad RF amp or i-f amp? Who knows. I bought the rig on this newsgroup and was told that it was in working order and had the TU-7 tone board installed. I got screwed. I paid $125 plus shipping for it. I'm not equipped to do VHF FM troubleshooting and repair, and I can't see paying someone $50 per hour to do it for me. So, I'm going to cut my losses and sell it as-is... best offer buys it. I'm open to trades also (boatanchor gear, tube-type CB radios, Drake gear, Heathkit gear, etc, and I could use a 1 KW+ antenna tuner with a balun), making up the difference if any with cash.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

4867. Re: Tranceivers for sale == CORRECTION!! ==

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: WB3KUM/9 <breedend@NO.excite.SPAM.com>
Message-ID: <399A918B.EE2C852D@NO.excite.SPAM.com>
Source record: 73580
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

TS-660 has NO CW filter, posting updated

WB3KUM/9 wrote:
I am selling off several pieces of my station so I may upgrade to some newer equipment.

Ten Tec Paragon, model 585. Equipped with FM board, RS-232 interface, and voice board. Includes hand microphone and Astron RS-20 power supply. Functionally 100%, cosmetically 8 out of 10. Some minor cracking around screws on front panel, the lettering is rubbing off the LCK (lock) and TUNE buttons. Recently replaced several of the buttons on the control panel so it is working 100%. 6, 2.4, 1.8, 500, 250 filters included.
$800.00 firm plus shipping.

Kenwood TS-700A all mode 2 meter transceiver and out board linear amp. TS-700A equipped with sub repeater options. Functionally 9 out of 10, two of the grain of wheat bulbs are burned out. Internal 28V power supply recently rebuilt by AES Milwaukee so it is 100%. Cosmetically an 8 out of 10, normal minor scratches and dusty. Amplifier is a VJ-90, 1970ï¿½s company now out of business. Functional 6 out of 10. Transmit amp and auto T/R switch are fine, preamp dead. Never needed, TS-700A receiver is very good. Have original hand mic but element is dead. Includes manuals for TS-700A, no manual available for amp.
$275.00 firm plus shipping.

Kenwood TS-660 15, 12, 10, 6 meter transceiver. USB, CW, AM, and FM, 8-10W in, 4-5W out. Cosmetically an 8 out of 10, normal minor scratches and dusty. Includes MC-85 microphone, missing foam mic cover, MC-43S mobile microphone with up/down VFO buttons, Astron RS-12 power supply, memory backup "wall wart", and manuals. Has SSB filter but no CW or AM filter.
$325.00 firm plus shipping.

Heathkit SB-401 transmitter. Includes transmit crystal pack. Cosmetically an 6-7 out of 10. Normal chipping and some scratches on paint. Very little rust. Old masking tape residue on front panel. Missing top cover on RF cage. Unit is complete but I bought it and never tested it. I will include a Heathkit SB-400 replacement manual and a used mic connector for your mic.
$150.00 firm plus shipping.

All items I try to represent honestly as to true condition. Except for the Heathkit SB-401 which is sold As Is, all equipment is functional as described but no warranty is offered. If it arrives DOA, I will consider returns at 100% refund of all monies.

Shipping is real cost, no extra for packing but will be shipped insured. I use USPS but will ship Fedex at buyerï¿½s request plus the real cost for Fedex shipping. Check or money order, I will accept COD, but I will add COD charge to the shipping cost. US buyers only, no international or US territories.

If you have any additional questions, please contact me by e-mail or evenings at home. My call is good in current call books within the last 4 years.

Dennis WB3KUM/9

4868. FA - eBay: 19" Desktop equipment rack/cabinet - Only eight hours left

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: "Clifford W. Owen" <n3yyp@arrl.net>
Message-ID: <8ne3ellto1@news1.Radix.Net>
Source record: 73581
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,sci.electronics.components,sci.electronics.equipment,sci.electronics.misc

Greetings ALL:

This is the final notice with only eight hours remaining.

19" Desktop equipment rack/cabinet

The outside dimensions are 24" (W) x 13" (H) ax 16" (D)
The inside (opening) dimensions are 19" (W) x 8.75" (H) x 15.5" (D)* This measurement is from mounting rib to mounting rib (front to back). It also has two rails on the inside bottom that are adjustable, width wise.
Top and Bottom panels are screens.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=405416380

Good luck and thank you.

4869. test...disregard

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: CDT <xctx@onr.com>
Message-ID: <01c0078c$3bed57c0$710cc8cf@default>
Source record: 73582

disregard--

4870. Re: How precise must a wire antenna be?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: jh-lewis <jh-lewis@swbell.net>
Message-ID: <gxxm5.633$nj6.190221@nnrp3.sbc.net>
Source record: 73583
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

The antenna they call a G5RV is simply a dipole antenna, 102' feet long, with about 32' of ladder line feed in. Some people attach the ladder line to coax and bring that into the shack, some just feed the ladder line into the shack - I've tried both and settled for just using the ladder line to my tuner...works like a champ.

With a tuner (it need not be an expensive one - check MFJ) you can run all ham bands with this antenna and it's very cheap to build. Don't buy a commercial version - try building your own - it's a lot of fun and you'll learn a few things that simply writing a check wont teach you. :))

Hope this helps...

John

<jason_hsu@my-deja.com> wrote in message news:8ncoci$58u$1@nnrp1.deja.com...
> How precisely cut must a wire antenna be? I have heard about 1/2
> wavelength wire antennas, but if the wire must be close to this length,
> then you can only use one band or are willing to have several different
> antennas. I know that tuners are intended to correct mismatches, but I
> have heard that performance does suffer if the mismatch to be corrected
> is high enough and that an even bigger mismatch can be too much for a
> tuner to handle.
>
> Can anyone shed some light on this? I'm confused.
>
> --
> Jason Hsu, KB9PNZ
> jason_hsu@@@@@@@@@@planetmail.com
> http://www.bigfoot.com/~jason_hsu/tech-dwdm.html
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

4871. HyGain 52SS Base Section

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: Tim <kc8hr@wwnet.net>
Message-ID: <399AB126.F8B15E31@wwnet.net>
Source record: 73584

Hi,

I recently obtained a Hygain 52SS crank-up/fold-over tower.
Unfortunately, the base section is firmly implanted in concrete at the
QTH of the previous owner.

Does anyone know where I can get a new base section for this tower?

Thanks es best 73!
Tim KC8HR

--
Timothy J. Schutte
kc8hr@wwnet.net
http://www.wwnet.net/~kc8hr
"I yam what I yam and that's all what I yam!" --Popeye the Sailor-Man

4872. FT-50 PTT Cover Replacement?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: Bob Wells <bobwells@hansenengineering.com>
Message-ID: <399ab595$0$2032@wodc7nh0.news.uu.net>
Source record: 73585

Well, I finally did it! I managed to rip the rubber PTT cover off of my
FT-50.
Yeasu was really great. I was able to order the replacement part, received
it the next day.
The thing is, all three buttons are covered by a one piece rubber cover
(lamp, monitor & PTT).

Has anyone got a good way to take apart the FT-50 allowing access to the
inside of the unit? The part appears to install from the inside.
;~)
Bob
KF6ZQH

4873. F.S. Kenwood TS 820S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <splgjptkr5j59@corp.supernews.com>
Source record: 73586

NON-WORKING but complete Kenwood TS 820S..Physically nice condition with manual...$165.00...Lou...ND6W...(619)437-8351...

4874. Re: Cheap 2m Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <399AD30D.72782A67@3n.net>
Source record: 73587

Doug Armknecht wrote:
> Do you think that a 2-meter handheld transceiver is a good place to start?

Not really. They're OK if you live close to some repeaters but batteries can be a problem. I'd check some hamfests <http://www.arrl.org/hamfests.html> for a good used mobile rig that'll run off a car battery and put out 20 to 50+ watts; but first get a copy of the ARRL Repeater Manual and see if there are any "open" repeaters in range. Many repeaters are using subaudible "PL" tones so you need a transmitter that provides them to access these repeaters.

Welcome aboard!

73 de KA3DWW

4875. Drake R4-A/4-B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: kal4cu@my-deja.com
Message-ID: <8nenmj$e1f$1@nnrp1.deja.com>
Source record: 73588

Where can I find info and pictures of these radios.

Sent via Deja.com http://www.deja.com/
Before you buy.

4876. FS: Motorola Micor Repeater 99.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: caddoo@earthlink.net
Message-ID: <399be2b9.26013638@news.earthlink.net>
Source record: 73589

I have a Motorola Micor Repeater
Well, I think it's a Micor Repeater.
Looks like everything is there. No Duplexer.
Old looking and filthy.
I bought alot of items at auction and this was included.
Was told it is a VHF Repeater.
It's in a cabinet with no doors.
And I have no idea if this boatanchor works.
As is where is, in NJ.
Price: 99.00
caddoo@earthlink.net

4877. Which all band rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: WB3KUM/9 <breedend@NO.excite.SPAM.com>
Message-ID: <399AE6BB.C6E89011@NO.excite.SPAM.com>
Source record: 73590

I am looking to upgrade my HF/VHF Station. I am considering-

Yaesu FT-847
Yaesu FT-100D
ICOM IC-706MkIIG

Although Kenwood is suppose to be coming out with a competing rig, but I understand no model or date has been announced.

Mobile is not important, but which would you choose and what functionality and reason led you to the choice/preference.

Thanks

Dennis WB3KUM/9

4878. FS: Drake L4 & L4PS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: Mark Foster <markf@markf.cos.agilent.com>
Message-ID: <8neost$n76$1@nonews.col.hp.com>
Source record: 73591

Bought from estate sale ~3yrs ago. Works fine. Cosmetically quite nice
for a 35yr-old piece of equipment. I have some new things for it from
Drake (like screws, knobs?, etc.) for REALLY making it look nice that
I've yet to put on it. That's included in the deal.

I'm selling it because I haven't even had up an antenna for several
months and other things around the house are taking all my time.

$550 + UPS from Colorado Springs.

-Mark K0EX
HAM since '74

NOTE: reply directly to fx@uswest.net or 719.634.1401 5pm-9pm MDT ONLY.

--

4879. Re: FA - eBay: 2-18 GHz planar spiral antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <3UBm5.2986$ZI2.85631@news1.rdc1.il.home.com>
Source record: 73592
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,sci.electronics.equipment

Last day

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=403688765

Despite picture, this has SMA connectors

4880. Re: FS: RCI-2970

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: Adam Huber <kd6sri@yahoo.com>
Message-ID: <399A9244.75D83619@yahoo.com>
Source record: 73593
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Wayne,
Learn to read. This is a 2970 (100 watt model) not a 2950. While you may be able
to get a 2950 for $250, I don't think you will find a 2970 new for $250.

Thanks for wasting bandwidth with your non-constructive comment

WayneWilliams wrote:

> I or anyone else can buy that radio NEW with modifications for less than than
> you are asking for it better check the price if you want to sell it, just
> trying to help not knocking what you are asking for it and good luck selling it.
>
> Eagle One wrote:
>
> > I have a RCI-2970 for sale. It includes the bracket, power cord, and hand
> > mike. It has the frequency modification and looks and works very well. Price
> > of the radio is: $250.00 FIRM!! no trades or price hagglers. TERMS OF SALE:
> > First U.S.Postal money order ONLY gets free 48 state shipping. Serious
> > inquiries only at: csfd@hotmail.com
>
> --
> --
> Click here for Free Video!!
> http://www.gohip.com/freevideo/

4881. Tubes & Sockets FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: w4th@webtv.net
Message-ID: <9097-399AFCFB-16@storefull-103.iap.bryant.webtv.net>
Source record: 73594

I have the following tubes for sale.
==========
1. GS35B - $120.00 1.5kw to 1000mhz
For specs see this Link
http://home.iae.nl/users/pe1ogf/gs-35.htm
2. 4CX1600U/GS23B - $180.00 1.5kw to 1000mhz For specs see this link
3. http://www.qsl.net/ut7ct/gs-23b.html
GS36B - $90.00 great 440 mhz tube
For specs see this link
http://www.qsl.net/ut7ct/gs-36b.html
4. 4CX800A/GU74B - $200.00 matched pair. HF and 2 meters pair= 1.5KW For specs see this link
http://www.qsl.net/ut7ct/gu-74b.html
5. SK1A sockets - $39.95 ea. These are the sockets for the 4cx800a/gu74b Svetlana tubes. They are brand new, never used. The very same socket sells elsewhere for $59.95
Shipping on most orders is $10.00
==========
All the tubes are Svetlana brand, unused, and are in great condition. All are guaranteed to arrive in great shape and to not be DOA. For more info please see my website, and if you have any questions, I will be glad to answer them if I can, just send me an email. Thanks for your time and 73.
Tom Hix
W4TH
http://msnhomepages.talkcity.com/ClassifiedsCt/tomstubes/

4882. NOAA Freq's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <spm0qegkr5j103@corp.supernews.com>
Source record: 73595

Can anyone give me a list or tell me where I can get a list of all the NOAA weather sat frequencies ? Thanks, Sam alphacentauri@i-plus.net

4883. Re: smoke leaked out of astron rs 35 m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8nf0lk$ma5$1@mark.ucdavis.edu>
Source record: 73596

Tom,

Astron is really good about parts and customer service. I've even
purchased entire regulator boards from them for a very reasonable fee.
Give them a call on the phone, ask for a diagram and the price on the
entire board. Then swap it in and get on with your life.

cheers
skipp@pilot.ucdavis.edu

http://sonic.ucdavis.edu ham goodies..

: tomw@canada.com wrote:
: There is a regulator mounted on the floor of the supply. There is a
: thin wire up to a resistor on the circuit board. The resistor is
: burnt. Does anyone have a schematic for this unit they can scan and
: send me? I tried astron, but so far no response. Think I will switch
: to an Alinco DM-340.
: Tom
: va3tom@rac.ca
: 73 and tnx

4884. WTB: Kenwood V7A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:00:00 UTC
From: Chris <n8cop@home.com>
Message-ID: <2jEm5.937$QW4.28444@news1.rdc1.mi.home.com>
Source record: 73597
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Looking to purchase a Kenwood V7A. Must be in very good to mint condition.
Please respond to my e-mail address below:

Thanks and 73,

Chris
n8cop@home.com

4885. FS: MFJ Deluxe Iambic Paddle

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:23:31 UTC
From: Rich WU6T <wu6t@earthlink.net>
Message-ID: <7alm5.14622$IH.523919@newsread2.prod.itd.earthlink.net>
Source record: 73558
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

MFJ Iambic Paddle model #564-Chrome. Brand new, in the box, never used.

Asking $40.00 plus shipping.

73 de Rich WU6T

Previous buyer has changed his mind.

4886. How precise must a wire antenna be?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 00:48:23 UTC
From: jason_hsu@my-deja.com
Message-ID: <8ncoci$58u$1@nnrp1.deja.com>
Source record: 73559
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

How precisely cut must a wire antenna be? I have heard about 1/2
wavelength wire antennas, but if the wire must be close to this length,
then you can only use one band or are willing to have several different
antennas. I know that tuners are intended to correct mismatches, but I
have heard that performance does suffer if the mismatch to be corrected
is high enough and that an even bigger mismatch can be too much for a
tuner to handle.

Can anyone shed some light on this? I'm confused.

--
Jason Hsu, KB9PNZ
jason_hsu@@@@@@@@@@planetmail.com
http://www.bigfoot.com/~jason_hsu/tech-dwdm.html

Sent via Deja.com http://www.deja.com/
Before you buy.

4887. Re: Cheap 2m Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 01:07:53 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3999E878.BD327E21@home.com>
Source record: 73560

It depends upon what you want to do with the radio and how close you might be to a repeater. Handhelds are usually capable of 5 watts, but at that power, the batteries die quickly. You can buy a mobile 2 meter new for $179 and with that you would need a small power supply or auto battery to drive it, but it would get your signal out much better. I'm sure you could look around and find a used one for much less than this.

Gary
AB5RM

Doug Armknecht wrote:

> I have a little question that I can (hopefully) get a good answer to.
> I got my no-code technician license when I was 14. I'm 20 now, and I have
> unfortunately never used my license. Do you think that a 2-meter handheld
> transceiver is a good place to start? I don't want to talk to thousands
> of people all over the world, just listen and participate in local
> conversations a little.
>
> Anyway, the main thing I'm looking for in a HT is price.. low
> price. Less than $100 if possible. Also, I'd like to get one that's
> fairly compact. I've been looking at a couple models from Alinco. The
> DJ-S11T is tiny and cheap.. but only 350mW. Any thoughts on this? Is
> this good enough for a new ham to get started? Thanks for any help you
> could give. And if anyone has a used handheld they want to sell, let me
> know.
>
> -Doug A

4888. FS Bird 100C $40.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 01:09:59 UTC
From: radioleo@earthlink.net
Message-ID: <HRlm5.14748$IH.526574@newsread2.prod.itd.earthlink.net>
Source record: 73561

For Sale Bird 43 element 100C 100-250 MHZ 100 watt

$43.00 shipped

Leo KJ6HI

(310) 670-6969

4889. Wanted: Ten-Tec 1300 series QRP rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 01:11:07 UTC
From: jdinkel@mum.edu
Message-ID: <8ncpmv$6l2$1@nnrp1.deja.com>
Source record: 73562

Tell me what you got, price, condition, how well built., age

Thanks

John KM4TI

Sent via Deja.com http://www.deja.com/
Before you buy.

4890. Need 440 HT that works in GMRS band...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 01:26:30 UTC
From: dinod@deltanet.com
Message-ID: <a5mm5.81708$6y5.54784153@news2.rdc2.tx.home.com>
Source record: 73563

Is there a 440 HT that will allow me to transmit up to 470 MHz.

Thank You!

Dino

4891. Re: How precise must a wire antenna be?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 01:59:36 UTC
From: jamesrhampton@my-deja.com
Message-ID: <8ncshv$9rm$1@nnrp1.deja.com>
Source record: 73566
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <8ncoci$58u$1@nnrp1.deja.com>,
jason_hsu@my-deja.com wrote:
> How precisely cut must a wire antenna be? I have heard about 1/2
> wavelength wire antennas, but if the wire must be close to this
length,
> then you can only use one band or are willing to have several
different
> antennas. I know that tuners are intended to correct mismatches, but
I
> have heard that performance does suffer if the mismatch to be
corrected
> is high enough and that an even bigger mismatch can be too much for a
> tuner to handle.
>
> Can anyone shed some light on this? I'm confused.
>
> --
> Jason Hsu, KB9PNZ
> jason_hsu@@@@@@@@@@planetmail.com
> http://www.bigfoot.com/~jason_hsu/tech-dwdm.html
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>
A good antenna matching unit can handle a lot. You could cut for the
lowest band and use a matchbox to tune on other bands. You may want to
go to open ladder line rather than coax for this however as even
harmonics of the fundamental will be feeding into a current node
(voltage peak) and coax loss can be high (well, perhaps not with
hardline!). I had a lot of grief with a vertical, a dipole, and a
folded dipole as a kid. I ended up buying a few LARGE spools of 8 ga
stranded wire - and strung several hundred feet across my parents'
property at heights varying from 30 to 50 feet. It terminated at the
far end into a chain link fence running several more hundred feet
(reasonable DC ground - not safety ground). I ran a Johnson Viking
Ranger I into this thing and worked the world with 65 watts AM and 75
watts CW. I also had one HUGE signal on 160 meters! Nothing like a
lot of wire and a good tuner!

73s from Rochester, NY
Jim AA2QA

Sent via Deja.com http://www.deja.com/
Before you buy.

4892. Re: Did I hear that right?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 02:03:43 UTC
From: rsirois@stny.rr.com
Message-ID: <399af75c.2656616@news-server.stny.rr.com>
Source record: 73564

On Tue, 15 Aug 2000 01:48:21 -0700, "David Ho, AF4BH"
<REMOVETHIS.davidho@one.net> wrote:

>"All things considered" from PBS said that the only way the crippled
>Russian Sub communicates to the outside world now is via CW.
>
>CW is not dead, and it means life and dead.
>
>73's
>
>de David Ho, AF4BH
>

David,
Actually, the story says that the Russian recovery ships are in
contact with the sub via MORSE code, NOT CW. Followup stories have indicated
that the only contact with the sub is via ACOUSTIC means, not radio.
Therefore the form of Morse code being used would be telegraphic Morse code
and not CW.
Minor distinction, but one that should be made if you are going to use
the sub's situation as a rallying point for Morse code proficiency. Either
way, voice contact is out, and Morse is all that's left...

73 de

Ray/AB2HR

==========
"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our
police more efficient, and the world will follow our lead into the future!"
Adolph Hitler (?) 1935
==========

4893. FA: Waters #371-1 Wide-Range Attenuater@$15, Last Day!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 02:08:06 UTC
From: rlucch2098@aol.com
Message-ID: <20000815220806.03266.00000766@ng-cn1.aol.com>
Source record: 73565

NoReserve, Nice clear picture, Nice condx, Check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=405620455
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4894. FA: EV 606 Noise-Cancelling mike w/Connectors@$15, 1-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 02:10:12 UTC
From: rlucch2098@aol.com
Message-ID: <20000815221012.03266.00000767@ng-cn1.aol.com>
Source record: 73567

NoReserve, Nice clear picture, Nice condx, Check it out>>Might need repair but connectors alone are worth it>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=405653213
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4895. fa: SHURE S-36 Mike Stand w/ptt, Old@$13, !-Day!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 02:12:53 UTC
From: rlucch2098@aol.com
Message-ID: <20000815221253.03266.00000773@ng-cn1.aol.com>
Source record: 73568

NoReserve, Nice clear picture, Nice condx, Check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=405711325
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4896. FA: TURNER 22X CRYSTAL MIKE, Real Old @$20, last day!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 02:14:27 UTC
From: rlucch2098@aol.com
Message-ID: <20000815221427.03266.00000774@ng-cn1.aol.com>
Source record: 73569

NoReserve, Nice clear picture, Nice condx, Check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=405672840
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4897. FA: Wierd-o THOMPSON Power Coaxial Relay@$9.99, 1-day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 02:16:45 UTC
From: rlucch2098@aol.com
Message-ID: <20000815221645.03266.00000779@ng-cn1.aol.com>
Source record: 73570

NoReserve, Nice clear picture, Nice condx, Check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=405720022
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4898. fa: COLLECTORS> 6-Transistor AM/PHONO Portable@$13

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 02:19:48 UTC
From: rlucch2098@aol.com
Message-ID: <20000815221948.03266.00000780@ng-cn1.aol.com>
Source record: 73571

NoReserve, Nice clear picture, Nice condx, Check it out>>From the early 1970's, neat!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=405730566
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4899. FA: Complete Johnson RANGER CABINET@$10.50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 02:31:53 UTC
From: rlucch2098@aol.com
Message-ID: <20000815223153.03266.00000787@ng-cn1.aol.com>
Source record: 73572

NoReserve, needs paint but is complete with feet, no screws though!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=409072778
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4900. Re: Need 440 HT that works in GMRS band...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-16 04:46:02 UTC
From: Zsylvan+noZs_0008@cyberhighway.net
Message-ID: <8nd6aa$10c$1@news.cyberhighway.net>
Source record: 73573

Dino (dinod@deltanet.com) on Wed, 16 Aug 2000 01:26:30 GMT wrote:
>Is there a 440 HT that will allow me to transmit up to 470 MHz.

The only radio I know of that is legal for amateur and for GMRS is the
Pryme PR-460. http://www.pryme.com/

sdb

--
More guns means less crime. ISBN:0-226-49363-6
***
Watch out for munged e-mail address.
User should be sylvan and host is cyberhighway.net.
Do NOT send me unsolicited commercial e-mail (UCE)!

4901. Wanted: Alliance HD 73 rotor control box

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 00:00:00 UTC
From: n9yln@aol.com
Message-ID: <20000817031154.02585.00000194@ng-cb1.aol.com>
Source record: 73516

We are looking for a Alliance HD 73 rotor control box. If you have one you would like to sell please email me at: N9YLN@aol.com with the details.
73,
Renee N9YLN

4902. Re: NOAA Freq's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 00:00:00 UTC
From: Mike Swan <mjswan1@bellsouth.net>
Message-ID: <oxOm5.4988$8P3.45615@news2.atl>
Source record: 73517

> Can anyone give me a list or tell me where I can get a
> list of all the NOAA weather sat frequencies ?

If you're interested in capturing weather satellite images, here are some links to get you started:

http://ecco.bsee.swin.edu.au/chronos/metsat/metsat-own.html
http://www.hffax.de/WX_Satellite/WXSat/wxsat.html

Have fun,
Mike

4903. Re: FT-50R Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 00:00:00 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <SEOm5.166$mJ6.11354@typhoon.sonic.net>
Source record: 73518

Here is the game info for the FT-50, taken from the unofficial FT-50 web site:
http://members.aol.com/aeimn/ft50/ke6vvw.txt :

Game Mode
The FT-50R includes an interesting "game" that's programmed into it. Here's how it works:
1. Power up the radio while holding down the MR key. (PWR + MR).
2. The display will show GAME on the left side, and Spd 1 on the right. You're in game mode!
3. By rotating the knob, you can change the speed of the game. Higher numbers are faster.
4. Press PTT to start the game.
5. Numbers will start to scroll across the screen from left-to-right. As they come, you are supposed to push the number on the keypad that makes a sum of ten, followed by F. Example: 6 appears, press 4, F. If 0 appears, enter 10 followed by F.
6. The game is over when the screen fills up with numbers.
7. To exit the game, simply cycle the power.

"N9mxt1" <n9mxt1@aol.com> wrote in message news:20000817011225.29220.00000500@ng-cp1.aol.com...
> Hello,
> I just picked up a new FT-50R and when I first turned it on it seemed like a
> game appeared on the screen. Does the unit have a game built into it? I
> studied the entire manual and it says nothing about a game inside it.
>
> If the unit does have a game how do I get back too it and play it?
>
> Please let me know.. also what do you think of the units performance?
>
> Thanks
> Jeffrey
>

4904. Re: Which all band rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 00:00:00 UTC
From: Dennis <wa8shc@stratos.net>
Message-ID: <966512691.179599@newscache.cleveland.core.com>
Source record: 73519

Go with either the Yaesu FT847 (P3D Sat due to launch soon) or the Icom 706.
While I'm sure that the Ft100D is a fine radio, it sure seems to draw a
whole lot of criticism due to failures

--
Dennis wa8shc

WB3KUM/9 <breedend@NO.excite.SPAM.com> wrote in message
news:399AE6BB.C6E89011@NO.excite.SPAM.com...
> I am looking to upgrade my HF/VHF Station. I am considering-
>
> Yaesu FT-847
> Yaesu FT-100D
> ICOM IC-706MkIIG
>
> Although Kenwood is suppose to be coming out with a competing rig, but I
> understand no model or date has been announced.
>
> Mobile is not important, but which would you choose and what
> functionality and reason led you to the choice/preference.
>
> Thanks
>
> Dennis WB3KUM/9
>

4905. Re: Drake R4-A/4-B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 00:00:00 UTC
From: Tom Sedlack <tom.sedlack@motorola.com>
Message-ID: <8ngnu0$htc1@nntp.cig.mot.com>
Source record: 73520

Try searching e-bay. There's usually a few adds with
pictures and some with descriptions.

<kal4cu@my-deja.com> wrote in message
news:8nenmj$e1f$1@nnrp1.deja.com...
> Where can I find info and pictures of these radios.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4906. HELP - STANDARD C-178A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 00:00:00 UTC
From: cdel2000 <cdel2000@hotmail.com>
Message-ID: <8ngs7u$h0k$1@newssrv.otenet.gr>
Source record: 73521

Hello dear om

i need mods for STANDARD C-178A VHF .

73 .

4907. Re: Kenwood TM-261

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 00:00:00 UTC
From: dinod@deltanet.com
Message-ID: <V8Tm5.83236$6y5.57044850@news2.rdc2.tx.home.com>
Source record: 73522

My brother's 241 worked great for AM receive. I would expect the 261 to be
as good if not better!

Dino

>My research suggests this is a solid mobile 2m transceiver (wider band VHF
>receive) unit but I cannot find review comments on its quality for AM
>airband receive. Some competitors to this type of unit do not get high marks
>for this feature.
>Any experience on this?
>Thanks
>

4908. FA: Lots of Heathkit stuff...last 8 hours!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 00:00:00 UTC
From: Tristan <tristan-m@home.com>
Message-ID: <JxUm5.5907$Ur3.52096@news1.sttls1.wa.home.com>
Source record: 73523

Military surplus conversion book

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=408107020

Heathkit Signal Generator
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=408112492

Coax Switch
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=408116212

Keyer
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=408119708

Noise Bridge
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=408123722

Oscilloscope calibrator
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=408127028

Frequyency Counter
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=408131300

4909. FA: Drake R4-C, T4X-C, AC-4, MS-4 and Astatic D104

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <815opsg3la3gpur7sh4bh9q8qf1c9ev8te@4ax.com>
Source record: 73524
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hi all. I have five nice items on Ebay for sale. The auctions end
Sunday August 20, beginning at around 18:30 (6:30 PM California time):

Drake R4-C: LOADED and fully updated:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=411060066

Drake T4X-C: Super Powerful:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=411085258

Astatic D104 Night Eagle:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=411041657

Drake AC-4:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=411002050

Drake MS-4:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=410979461

All items are fully satisfaction guaranteed.

Thanks for your interest and good luck with your bidding.

Neil

4910. Re: How precise must a wire antenna be?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 00:00:00 UTC
From: M1nn0w <1c3d0g@att.net>
Message-ID: <jKUm5.61508$RG6.3211011@bgtnsc05-news.ops.worldnet.att.net>
Source record: 73525
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

This is somewhat "Off Topic" but it brings up a question that I've always wondered about. Can one use Ladder line on a sided house with storm windows???? I understand that the desire is to keep the line away from metal whenever possible.

Thanks ..... John

jh-lewis wrote in message ...
>The antenna they call a G5RV is simply a dipole antenna, 102' feet long,
>with about 32' of ladder line feed in. Some people attach the ladder line
>to coax and bring that into the shack, some just feed the ladder line into
>the shack - I've tried both and settled for just using the ladder line to
my
>tuner...works like a champ.

4911. Battery charger question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 00:00:00 UTC
From: Joel Seidman <joel_seidman@NOSPAM.appsig.com>
Message-ID: <399C4093.F8D5A30C@NOSPAM.appsig.com>
Source record: 73526

This isn't exactly amateur radio, but thought someone would know. (If there's a better news group, please let me know.)

What is (or should be) the difference between charging a NiCd and a NiMH battery? I have one charger for AA and AAA batteries that has a two-position switch, labeled NiCd and NiMH. I have assumed the switch should be in the correct position, but I would like to know what it does.

I also have a charger for camcorder batteries that does not say anywhere what kind of battery it is for. It has no NiMH/NiCd switch, but I bought it at a time when NiMH was not very common. My real question is, can I use that charger on the newer NiMH batteries without damaging either the battery or the charger?

Additional info. I measured the charging current with a NiCd and it was a steady .6 amp while the charge light was on, then dropped to 10 ma. when the charge light went out. (The camcorder uses 1.0-1.3 amps when on.)

The charger does have a switch labeled Quick/Normal. That does not have any affect on the charging current. Should it?

Thanks for any educational information.

-- Joel

(and watch my address if replying by e-mail)

4912. F/A:SANSUI G-8700DB RECEIVER "HUGE" MORE STUFF LISTED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 00:00:00 UTC
From: randylands@aol.com
Message-ID: <20000817155126.13686.00000106@ng-cl1.aol.com>
Source record: 73527

ON EBAY: LOTS MORE STUFF LISTED ALSO:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=412469669

4913. Wanted Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 00:00:00 UTC
From: mike@webtune.fsnet.co.uk
Message-ID: <399c47ec.13151591@news.freeserve.net>
Source record: 73528

I am looking for a mains power supply capable of delivering 7amps dc
at about 36-40volts. Can anyone help? I am in South Northants.

Thanks,

Mike

4914. Astron RS-35 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <B5C19BEF.703C%marc29400@ez2.net>
Source record: 73529

Astron RS-35 Power Supply

35 amp. 12 volt DC station power supply by Astron. Powers all your radios
and accessories.
In excellent condition.
$120+shipping
Marc AD6MI

4915. F.S. Timewave 59plus/Drake MS8 speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 00:00:00 UTC
From: shanepieters@aol.com
Message-ID: <20000817164717.12005.00000091@ng-bh1.aol.com>
Source record: 73530

```
Timewave 59 plus (latest version 3 firmware) very nice $149 plus shipping
Drake MS 8 speaker (for R8 or SW-8 series) $35 plus shipping
or both for $179 shipped conus
```

4916. Re: FS: Drake L4 & L4PS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <399C53C3.C8F6F868@uakron.edu>
Source record: 73531

Get the ICOM IC-746!
http://ifip.com/ic-746.htm

http://ifip.com/wa8phd.htm

Lou WA8PHD
http://www.ifip.com/

Mark Foster wrote:

> Bought from estate sale ~3yrs ago. Works fine. Cosmetically quite nice
> for a 35yr-old piece of equipment. I have some new things for it from
> Drake (like screws, knobs?, etc.) for REALLY making it look nice that
> I've yet to put on it. That's included in the deal.
>
> I'm selling it because I haven't even had up an antenna for several
> months and other things around the house are taking all my time.
>
> $550 + UPS from Colorado Springs.
>
> -Mark K0EX
> HAM since '74
>
> NOTE: reply directly to fx@uswest.net or 719.634.1401 5pm-9pm MDT ONLY.
>
> --

4917. Re: Did I hear that right?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 00:00:00 UTC
From: Donald R Montgomery <donrm@soco.agilent.com>
Message-ID: <8nhmk2$7j9$1@nirvana.soco.agilent.com>
Source record: 73532

AB2HR <rsirois@stny.rr.com> wrote:

> Actually, the story says that the Russian recovery ships are in
> contact with the sub via MORSE code, NOT CW. Followup stories have indicated
> that the only contact with the sub is via ACOUSTIC means, not radio.
> Therefore the form of Morse code being used would be telegraphic Morse code
> and not CW.

Moot mode on:

I doubt the news media knows the difference between landline Morse
and Continental (International) Morse. Morse code is Morse code to
them. Continental Morse is what the military and amateur radio op-
erators use(d) in radio communications (i.e., what we call CW) and
it's highly doubtful if any of the stricken sub's crew knew acoustic
(landline) Morse.

CW is a misnomer in radio unless you're transmitting A0. The idea
of the term CW was to separate it from damped wave (spark) with the
exception of Poulsen and other similar arc machines.

Moot mode off.

> Minor distinction, but one that should be made if you are going to use
> the sub's situation as a rallying point for Morse code proficiency. Either
> way, voice contact is out, and Morse is all that's left...

Excellent point. Wonder what we'd use if this situation occurs 200
years in the future when all this Morse stuff is most likely long
forgotten. PSK31 in a brain implant?

Don K6LTS

4918. need schematics eagle 515 by kenrich

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 00:00:00 UTC
From: kc7pgq@aol.com
Message-ID: <20000817174818.07596.00000101@ng-cn1.aol.com>
Source record: 73533

ww

4919. FA: 1942 Allied Radio Catalog

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 00:00:00 UTC
From: k6sde <see.@ddr.in.listing>
Message-ID: <399C7A11.9FC426AB@ddr.in.listing>
Source record: 73534

Good condition great reading! No reserve.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=412691997

4920. Wanted: Kenwood TS790 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 00:00:00 UTC
From: George Harris <kc2bcg@blazenet.net>
Message-ID: <spp0hump87v182@corp.supernews.com>
Source record: 73535
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
Looking for a Kenwood TS790 Service Manual.
A copy of the manual would be great as well.
Email me at kc2bcg@blazenet.net
Thanks
--
73,
n3gh
George
```

4921. Re: Drake R4-A/4-B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 00:00:00 UTC
From: Ron Manfredi <wa2eio@mindspring.com>
Message-ID: <399C8913.48CA8275@mindspring.com>
Source record: 73536

For all you want to learn about Drake:

http://www.dproducts.be/drake_museum/

Ron WA2EIO

kal4cu@my-deja.com wrote:

> Where can I find info and pictures of these radios.
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4922. VX-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 00:00:00 UTC
From: Gary Blasingame <diasonic@ipa.net>
Message-ID: <UP%m5.34504$B86.1034191@nntp2.onemain.com>
Source record: 73537

I am wanting to buy a VX-1 and any accessories. Must be in excellent working condition. Please send email with price and all particulars.

Please remove the spam!

spamblas@ipa.net

4923. FS: WALKIE-TALKIES

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 00:00:00 UTC
From: WB9ADB <dmarks@powercom.net>
Message-ID: <399d32f0.0@windy.powercom.net>
Source record: 73538

Walkie-talkies For Sale

Midland 70-254B UHF portable with antenna and desktop charger. Modified for keyboard programming. $275.00

Icom H16 Vhf portable with antenna and wall charger. Modified for keyboard programming. $275.00

Both units in mint condition with original shipping cartons. Both units need new batteries. These units were my personal toys and did not see much usage.

4924. FS: MFJ Antenna Bridge

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 00:00:00 UTC
From: WB9ADB <dmarks@powercom.net>
Message-ID: <399d3367.0@windy.powercom.net>
Source record: 73539

Antenna Bridge For Sale

MFJ-204 Antenna Bridge in original shipping carton. Clean and in good working condition. $30.00

4925. FS:Heathkit Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 00:00:00 UTC
From: WB9ADB <dmarks@powercom.net>
Message-ID: <399d33cf.0@windy.powercom.net>
Source record: 73540

HEATKIT MANUALS

MODEL PART # PRODUCT
H8-4 595-2080-03 Multiport Serial I/O Card (Operation)
H8-4 595-2080-02 Multiport Serial I/O Card (Assembly)
H8-2 595-2033-04 Parallel I/O Card (Assembly)
H17 595-2160-03 Floppy Disk (Assembly)
H17 595-2161-03 Floopy Disk (Operation)
H14 595-2173-05 Line Printer (Operation)
H14 595-2172-04 Line Printer (Assembly)
H8 595-2013-05 Digital Computer (Assembly)
H8 595-2014-04 Digital Computer (Operation)
H19 595-2191-04 Video Terminal (Assembly)
H19 595-2284-03 Video Terminal (Operation)
WH8-16 595-2082-03 16K Static Memory (Operation/Service)
H8-17 595-2340-01 Heath Disk Operating System (Software Reference Manual)
Manuals in mint condition.

Maybe someone need these for a museum?

4926. Re: Looking for KPG software for TK-715

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 00:00:00 UTC
From: Dan <dano@truvalue.com>
Message-ID: <8ni8tq$44g$1@news.xmission.com>
Source record: 73541

Email me.

Dan

Malone Malo Malote <yo@mismo.es> wrote in message
news:0miapsg4popkiaq2na82mt0iorinohpbol@4ax.com...
> I've buy a second hand Kenwood TK-715 radio and i'm looking for the
> programming software (�KPG19?). Any other info are welcome.
>
> Many thanks for reading, and sorry for my bad english.

4927. Icom 730 hardware

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 00:00:00 UTC
From: Jan Ditzian <ditzian@alltel.net>
Message-ID: <399CAE7C.DAC5705@alltel.net>
Source record: 73542

Does anyone know a source for the small screws used in an Icom IC-730. I am interested in the small flathead screws used inside and the black, roundhead screws that attach the covers.

73,
Jan, KX2A

4928. Help with HQ-170 needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 00:00:00 UTC
From: radio@udel.edu
Message-ID: <399BAC20.28334C9C@udel.edu>
Source record: 73543
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I just got an HQ-170 which lit up, received dimly for a day, now hears the calibrator
and some noise, and that's about it. The voltage regulator glows differently when switch goes to receive/send/calibrate.

I have zero experience with such critters and am looking for someone to walk me through what I need to do to get it in working shape.

Thanks and 73

Bob N9GG

4929. Re: Kenwood TS870 CAD-????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 00:03:48 UTC
From: k3bu@aol.com
Message-ID: <20000816200348.17998.00000094@ng-ba1.aol.com>
Source record: 73506

>
>Is there a software CAD program or programs for the Kenwood 870??
>A few years ago I heard someone talking about it...did it ever come
>out?? Is there more than one??
>
>Thanks,
>
>Bill
>kc4pe@mindspring.com
>

They come with Kenwood software (available at Kenwood site), most contest programs support it also (freq readout, band changes, tuning)

Get Inrad 2.1 kHz filters for it and you will have superb radio.
See some notes at
http://members.aol.com/ve3bmv/

Yuri, K3BU, VE3BMV

4930. Re: smoke leaked out of astron rs 35 m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 01:03:11 UTC
From: kvanderlin@aol.com
Message-ID: <20000816210311.04969.00000478@ng-ct1.aol.com>
Source record: 73507

I like their supplies, but I have never gotten an answer from them on e-mail.
Phone is the only way to go with them.

tomw@canada.com wrote:
: There is a regulator mounted on the floor of the supply. There is a
: thin wire up to a resistor on the circuit board. The resistor is
: burnt. Does anyone have a schematic for this unit they can scan and
: send me? I tried astron, but so far no response. Think I will switch
: to an Alinco DM-340.
: Tom
: va3tom@rac.ca
: 73 and tnx

4931. Re: Need 440 HT that works in GMRS band...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 01:50:34 UTC
From: DougSlug <twinpoppa@hotmail.com>
Message-ID: <KxHm5.149$Ej3.9370@news02.optonline.net>
Source record: 73508

Dino <dinod@deltanet.com> wrote in message
news:a5mm5.81708$6y5.54784153@news2.rdc2.tx.home.com...
> Is there a 440 HT that will allow me to transmit up to 470 MHz.

The Yaesu VX-1R and VX-5R can be easily modified to transmit in that range (MARS/CAP mod), but I probably don't need to remind you that such activity would be illegal. I have used a modified VX-5R to transmit to my FRS radios (using the lowest TX power setting of 0.3 W to conform to the rules for that band), and it works fine. The VX-5R is a very sweet little unit, too!

4932. Re: Need 440 HT that works in GMRS band...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 02:10:49 UTC
From: k5pf@aol.comPaul
Message-ID: <20000816221049.23793.00000102@ng-fw1.aol.com>
Source record: 73509

>
>Is there a 440 HT that will allow me to transmit up to 470 MHz.
>

Many 440 rigs do not work well outside the band. This includes transmit and receive. A list of these was published in a FRS forum earlier this week. Not only is the transmit power down, but receive really suffers.

Someone recently tested an amateur RF amplifier between the two bands. On 440, it delivered 25 watts with two watts input. On GMRS, two watts in gave five watts out.

I vote for the Pryme. It's legal, and you'll appreciate the improved performance. Especially on receive. High power helps very little if you can't hear the responses coming back to you!

73,
K5PF

4933. FS Yaesu FT51/41 Mirage Docking Booster

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 02:32:52 UTC
From: w2irl@aol.com
Message-ID: <20000816223252.14921.00001463@ng-fp1.aol.com>
Source record: 73510

Slide your handheld into this Mirage BD-25 UHF/VHF Docking Booster and it instantly becomes a powerful mobile or base station .Features Include
* Delivers up to 45W on 2 meters
35W on 440mhz
*Relplace your HT battery
*Becomes a secure and convenient HT holder
*Mirages full duplex amp allows you talk on one band and listen on another at
the same time
*Automatic Band selection
*Frequency Band and Power On Leds
Booster is in like new condition,comes complete with all accessories, Box and manual Also comes with adapter to fit Yaesu FT51/41 Radio
Additional adapters can be purchased to fit many other radios

Asking $130 shipped to you

Thanks Pat W2IRL
Please reply to w2irl@aol.com

4934. Re: WTB: Kenwood V7A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 02:35:40 UTC
From: Tom D <t.defelice@worldnet.att.net>
Message-ID: <399B4E86.45C272A8@worldnet.att.net>
Source record: 73511
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

got one it was bought in may it is modified and is mint non smoker with
separation kit 430 shipped
Tom

Chris wrote:

> Looking to purchase a Kenwood V7A. Must be in very good to mint condition.
> Please respond to my e-mail address below:
>
> Thanks and 73,
>
> Chris
> n8cop@home.com

4935. FT-50R Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 05:12:25 UTC
From: n9mxt1@aol.com
Message-ID: <20000817011225.29220.00000500@ng-cp1.aol.com>
Source record: 73512

Hello,
I just picked up a new FT-50R and when I first turned it on it seemed like a game appeared on the screen. Does the unit have a game built into it? I studied the entire manual and it says nothing about a game inside it.

If the unit does have a game how do I get back too it and play it?

Please let me know.. also what do you think of the units performance?

Thanks
Jeffrey

4936. FS Rohn 25G 50ft with Thunderbird TH3-Mk2 tri-bander

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 05:30:35 UTC
From: wcbarret@ptd.net
Message-ID: <399b7486.10175484@news.ptd.net>
Source record: 73513

FS 5 sections of Rohn 25G with new hinged base plate, house mount bracket, tower platform. One section brand new, rest of tower used. Also Hygain Thunderbird TH3-Mk3 tri-bander beam.

Beam and tower stored in garage since 1982, too old to put it up now.

Must be picked up, no shipping..

$150.00

Bill - W3WCB Shamokin, Pa

4937. FS: Kenwood TS-820S Station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 06:00:40 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <ccLm5.5004$Ur3.45607@news1.sttls1.wa.home.com>
Source record: 73514

FS: Kenwood TS-820S 160/10 HF with the following accessories,

- DG-1 Built in Digital Display
- YG-88C 500 Hz CW Filter
- VFO-820S External VFO
- SP-820 External Speaker
- MC-50 Microphone
- Operation Manual

Very good cosmetics, excellent electronics - 100 watts out on all bands.
This is a clean 820 that has seen excellent care.
I will sell it all for $475.00 + shipping from 97006

Photo available.

Thanks,
Rick

--

Rick Riverman <><
W7RBR
Aloha, Oregon

Please reply to:
rbriver@home.com

4938. FS: Timewave DSP 599ZX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-17 06:44:52 UTC
From: Rich WU6T <wu6t@earthlink.net>
Message-ID: <ERLm5.9769$Cc2.363397@newsread1.prod.itd.earthlink.net>
Source record: 73515
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Unit is in excellent condition. Complete with manual. Shipped safely to you
in the original box.
New rig has built-in DSP. No longer needed.

Asking $250.00 plus shipping. (CONUS)

73 de Rich WU6T

4939. Re: HyGain 52SS Base Section

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: dslosty@pipeline.com
Message-ID: <399ce8e4.51317875@news.pipeline.com>
Source record: 73460

Tim <kc8hr@wwnet.net> wrote:

>Hi,
>
>I recently obtained a Hygain 52SS crank-up/fold-over tower.
>Unfortunately, the base section is firmly implanted in concrete at the
>QTH of the previous owner.
>
>Does anyone know where I can get a new base section for this tower?
>
>Thanks es best 73!
>Tim KC8HR

Call HyGain, now a part of MFJ.

Doug

"Use it up, wear it out. Make it do, or do without."

4940. WTB: Johnson Navigator CW Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-1808000608270001@wdonev.ne.mediaone.net>
Source record: 73461

Looking for a clean classic...

73
John Seney, WD1V [FN42]
FAQ for Radios & Scopes
http://www.qsl.net/wd1v

4941. Re: Help with HQ-170 needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <399D17DF.473E1D6@erols.com>
Source record: 73462
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I just finished going through 2 170's (one was an "A"). The LO appears to me to be a real culprit in the ones I've been associated with. A scope is almost a requirement to check if the first and second conversion oscillators are OK. I'm told that there are also 2 of the IF cans that go out with some regularity. When I was selling off one of my junkers, I got quite a few responses to one or two of the cans. One of ones I just fixed had a bad conversion oscillator crystal. Luckily I had one, on hand.
To reiterate, if the B+ voltages are OK (the difference in the glow of the VR tube is probably OK. Mine does that when going to standby. Reason: Load on circuit drops, voltage across VR tube changes.), proceed and ensure that the oscillators are functioning. On 160 and 80, only the 6C4 is oscillating (diff req for each band, of course). Above 80 meters, the second oscillator portion of V3 comes into play. Its a fixed freq of 2.580 MHz. After that, it gets down to injecting a signal at Pin 1 of V4 (455 kHz) and checking the IF and audio chain. Then back to the antenna with an appropriate input signal for band/frequency. Another set of hints can be found at the BAMA website.
ftp:bama.sbc.edu/downloads/hammarlu/hq170txt/hq170.txt (I think that's correct), or just search on bama+hammarlund. Good luck with the project.
de Jeep/K3HVG

radio@udel.edu wrote:

> I just got an HQ-170 which lit up, received dimly for a day, now hears
> the calibrator
> and some noise, and that's about it. The voltage regulator glows
> differently when switch goes to receive/send/calibrate.
>
> I have zero experience with such critters and am looking for someone to
> walk me through what I need to do to get it in working shape.
>
> Thanks and 73
>
> Bob N9GG

4942. Re: WTB: Johnson Navigator CW Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: kenny@kacweb.com
Message-ID: <MPG.1406d19147f2590498b201@news.dimensional.com>
Source record: 73463

In article <wd1v-1808000608270001@wdonev.ne.mediaone.net>, wd1v@amsat.org says...
> Looking for a clean classic...
>
> 73
> John Seney, WD1V [FN42]
> FAQ for Radios & Scopes
> http://www.qsl.net/wd1v
>
>

How about a Viking?

KAC
--
KAC Website Design
Custom Programming, Web Design, and Graphics
kenny@kacweb.com - http://www.kacweb.com

4943. Re: Did I hear that right?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: JW <kd5bcu@nospam.sydcom.net>
Message-ID: <399d2b41_4@corp.newsfeeds.com>
Source record: 73464

I don't see that it makes a whole lot of difference anymore. I heard this morning that all the sailors onboard are most likely dead by now anyway.

Donald R Montgomery

> > Actually, the story says that the Russian recovery ships are in
> > contact with the sub via MORSE code, NOT CW.
> Moot mode on:
>
> Moot mode off.
>
>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

4944. Re: HyGain 52SS Base Section

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: dinoal7lz@aol.com
Message-ID: <20000818082839.06816.00000497@ng-cg1.aol.com>
Source record: 73465

For those others also looking for base sections for old HyGain towers---I've moved mine three times and had to purchase new bases each time....Since HG has been bought by MFJ you may have noticed that their latest ads say "towers" too. I called and asked them if they were going to be fabricating parts for their old towers; they said they weren't sure yet and were still deciding how to provide drawings/specs for parts/bases to customers. Would recommend you call them and add to the pressure for them to continue supporting their old models. BTW, the tolerances on the bases are VERY close so think it would be difficult to homebrew one and most likely pretty expensive to have one fabricated in a machine shop....then again the last base I bought from them cost $325 just before they "went out of business."

Dino KL0S/4

4945. Help with Linear Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: Serbear <serbear@austarnet.com.au>
Message-ID: <8njcfi$1muc$1@corolla.OntheNet.com.au>
Source record: 73466

Hi all I am looking for plans to build a 2 meter Linear amp either solid state or valve If anybody can help I would be greatly appreciated
Thanks

4946. FRAUD ALERT: Scander Astfan, WS2W

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <f6bn5.85$qz3.11729@bos-service2.ext.raytheon.com>
Source record: 73467
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FRAUD ALERT: Scander Astafan, WS2W

I bought a Kenwood TM-2550A 2m FM transceiver a few days ago from WS2W through an ad on "rec.radio.swap". He told me that the radio was in good condition, in working order, and that it had the TU-7 tone board installed. I paid right away, and he shipped right away. The radio is in good cosmetic condition and everything works except for the receiver. The receiver is virtually deaf! Not only that, but there is no tone board installed, AND the pins of little SIP socket where the TU-7 is supposed to plug in has been soldered to, and the pins are bent and covered in solder (making it unlikely that a TU-7 would plug in without me having to replace that socket). When I wrote back to him about it, he more or less blew me off. Here are excerpts from two of his email responses:

"The 2550A comes stock with tone board installed. I used that rig for 4 years and always received excellent reports as I did the day before I sent it to you. Are you looking for a K Mart guarentee?"

"I never guarenteed any part of that radio! If you don't like it for whatever reason..You sell it.. Its yours. You want the world for $125"

We went back and forth a few times, and he maintained that the radio had always worked fine for him, but never addressed the issue of the missing tone board. I don't want "a K-Mart guarantee" or "the world for $125"; I just want what I paid for... a working radio with the tone board installed (which, by the way, was an OPTION, not standard equipment). It's true that the transmitter works fine, and I got an "excellent report" on my transmitted signal. The problem is not with the transmitter, it's with the RECEIVER. He never really addressed that issue in any of his responses either.

A few days ago, Scander posted a message to "rec.radio.swap" advising people to watch out for me, K5DH. Those of you who've been around the amateur radio newsgroups for a while know me and my reputation, which speaks for itself. I know many of you don't like eBay, but my eBay feedback is also worth a look if there's any doubts about my integrity.

I would think twice about dealing with Scander Astafan, WS2W! I am now stuck with an unusable radio that I'm going to either have to try to troubleshoot myself, or pay someone $50 per hour to troubleshoot, and I'll still have to come up with a TU-7 tone board to be able to access our local repeaters (including our Skywarn frequency, which is my main reason for being on 2m in the first place).

It's been years since I've been screwed on a radio purchase. Perhaps
I was due. That doesn't mean I have to like it!

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

4947. 2m repeater for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <399D43A4.A3A4B1BD@lakefield.net>
Source record: 73468
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
Micor 2m conversion repeater
model 893RCB-3145B-RH52,
on 146.700/146.100,
100w solid state final,
new helical RCV filter installed/tuned,
with full duty power supply,
installed in cabinet,
with service manual.

Serious inquiries ONLY!!

Robert Kubichek N9LVU
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net
```

4948. YF-115S-02 Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: "Joe K. Bales" <joebales@home.com>
Message-ID: <yZbn5.15571$jP1.1637961@news1.rdc1.va.home.com>
Source record: 73469
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.swap

Yaesu YF-115S-02 SSB Filter for FT-847.

$ 100.00 Shipped to your door.

Contact me via email of telephone 804-739-9692.

Joe Bales
K4JKB

4949. FS Service Manual IC-756

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: "Joe K. Bales" <joebales@home.com>
Message-ID: <h%bn5.15572$jP1.1638084@news1.rdc1.va.home.com>
Source record: 73470
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.swap

Service Manual for Icom 756 for sale.

$ 25.00 Shipped

Email or phone at 804-739-9692

Joe Bales
K4JKB

4950. Re: Wanted: Kenwood TS790 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <399D4FF6.6551233@ix.netcom.com>
Source record: 73471
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

George Harris wrote:

> Looking for a Kenwood TS790 Service Manual.
> A copy of the manual would be great as well.
> Email me at kc2bcg@blazenet.net
> Thanks
> --
> 73,
> n3gh
> George

=====
Hi George -- you can download it free at URL:
ftp://216.133.235.165/Amateur/Instruction%20Manuals/
OR go to URL:
http://www.kenwood.net/ama_page.cfm
Goto Downloads
======
More FreeBees and PayBees at URL:
http://ac6v.com/pageaae.html

--
73 From Rod In Oceanside, CA
Amateur Radio & DX Reference Guide
Featuring 100+ Pages, 750 Indexed Topics & 6000 Links
http://ac6v.com/
Over 770,000 Hits On The Counter

4951. Kenwood TM-261

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: Robert.Mauritz@amermsx.med.ge.COM
Message-ID: <654C80DB9D71D11199750060B0670BF50C030B5C@uswaumsx04medge>
Source record: 73472

I have used the TM-261 for AM aircraft reception, and it is only fair,
at best, for that application. This transceiver was designed primarily
for the 2 Meters Amateur Band. The AM sensitivity is not very good.
To hear incoming signals, I have had to keep the squelch wide open.
If you intend to scan for aircraft stations stored in memory then,
the rig will stop at each of the much stronger, non-AM stations.
For 2 Meter FM use, the TM-261 works very well, though!

BoB
KB9MQ

Date: Wed, 16 Aug 2000 21:54:40 -0700
From: Alan M Fudge DVM <pugacre@hotmail.com>
Subject: Kenwood TM-261

My research suggests this is a solid mobile 2m transceiver (wider band
VHF
receive) unit but I cannot find review comments on its quality for AM
airband receive. Some competitors to this type of unit do not get high
marks
for this feature.
Any experience on this?
Thanks

4952. Re: HyGain 52SS Base Section

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: Tim <kc8hr@wwnet.net>
Message-ID: <399D5C83.C864DD93@wwnet.net>
Source record: 73473

Hi Guys,

Tim wrote:

<snip>

Thanks for all the help, I am still pestering MFJ.

BEST 73!
Tim KC8HR

--
Timothy J. Schutte
kc8hr@wwnet.net
http://www.wwnet.net/~kc8hr
"I yam what I yam and that's all what I yam!" --Popeye the Sailor-Man

4953. Re: Did I hear that right?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: Donald R Montgomery <donrm@soco.agilent.com>
Message-ID: <8njm9v$5gi$1@nirvana.soco.agilent.com>
Source record: 73474

JW <kd5bcu@nospam.sydcom.net> wrote:
> I don't see that it makes a whole lot of difference anymore. I heard this
> morning that all the sailors onboard are most likely dead by now anyway.

> Donald R Montgomery

>> > Actually, the story says that the Russian recovery ships are in
>> > contact with the sub via MORSE code, NOT CW.

To kd5bcu...I didn't say any of the foregoing. You might want to
check your attribute generation script.

Don K6LTS
donrm@soco.agilent.com

> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

4954. FS MX-2000 Triplexer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: "Joe K. Bales" <joebales@home.com>
Message-ID: <qidn5.15574$jP1.1646264@news1.rdc1.va.home.com>
Source record: 73475
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.swap

Diamond MX-2000 Triplexer

$ 45.00 Shipped

Email or call at 804-739-9692

Joe K. Bales
K4JKB

4955. FD ICOM CT-17

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: "Joe K. Bales" <joebales@home.com>
Message-ID: <4ndn5.15575$jP1.1646717@news1.rdc1.va.home.com>
Source record: 73476
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.swap

For Sale

Icom CT-17 CI-V Level Converter.

$ 60.00 Shipped

Email or phone at 804-739-9692

K4JKB
Joe K. Bales

4956. FS Icom SP-21

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: "Joe K. Bales" <joebales@home.com>
Message-ID: <Frdn5.15576$jP1.1647061@news1.rdc1.va.home.com>
Source record: 73477
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.swap

Icom SP-21 Speaker in Very Good Condition.

$ 70.00 Shipped

Email or Phone 804-739-9692

Joe K. Bales
K4JKB

4957. FS - MFJ 264 Dummy Load

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: "Joe K. Bales" <joebales@home.com>
Message-ID: <3tdn5.15577$jP1.1646979@news1.rdc1.va.home.com>
Source record: 73478
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.swap

MFJ 264 1.5KW HF-UHF Dry Dummy Load

$ 40.00 Shipped

Email or Call 804-739-9692

K4JKB
Joe K. Bales

4958. FS: Super Efficient 40M QRP Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: Reed White <alta@pioneer.net>
Message-ID: <399D6E11.BAC0E3F1@pioneer.net>
Source record: 73479
Cross-posted to: rec.radio.swap,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur

FS: NorCal 40A 40-meter QRP Transceiver

The NorCal 40A is perhaps the most efficient and clean-design
single-band QRP rig made. The receiver uses only 16 ma!
This one was built by an HP electrical engineer, and modified
to work reliably from 10-15v.

Band: 40m
Transmitter: 2w at 13 v. Very efficient.
Receiver: 4-xtal filter, RIT, Uses only 16 ma.

Available at www.ebay.com. Search for "norcal".
Auction ends Sunday, Aug 20.

... Reed K7FLY

4959. FA: Last Day! Icom IC-2410H 2m/440 Dualband Mobile Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <399d6c51.38593535@news.pacbell.net>
Source record: 73480

I have a really nice, like new Icom IC-2410H 2 Meter & 440 MHz Dualband Mobile Transceiver for auction. Its compact design allow for easy installation and operation. It is easy to use and has most of the features that hams require.

The display is LCD with amber backlighting, has PL Encode, Repeater Offset, 35 memory channels total, Scanning features, Duplex mode (Where you can listen to 440 MHz while transmitting on 2 Meters), Full Duplex Cross-Band Repeater Mode, has cooling fan on back and more!

Receive frequency coverage: 136-174 MHz, 320-479 MHz, 830-950 MHz (No gaps)

Transmit Frequency Coverage: 144-148 MHz & 440-450 MHz

Comes with DTMF Hand Mic, Power Cord and Manual.

It will be ending in a few hours and there is NO reserve. The price is very reasonable at this moment.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=407100290

Thank You & 73,

Mike KQ6MU

4960. Re: FRAUD ALERT: Scander Astfan, WS2W

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: digimon <digimon_7601778@hotmail.com>
Message-ID: <2ten5.27485$9T1.191042@typhoon.tampabay.rr.com>
Source record: 73481
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

hmmm. normally I don't like spleen venting on the newsgroup, but I have to admit, my attitude with selling anything, garage sale, ham gear, children, etc., has been, if you are not happy, bring it back and I'll give you your money back.

Money isn't worth that much -- but in my 45 years, I have stopped being amazed at how low some will stoop for money (and politics).

Take a big stake and drive it through the rig and nail it to your wall-- this will serve as a constant reminder that snakes do live in the tall grass.

"Dean Hemphill, K5DH" <k5dh@raytheon.com> wrote in message news:f6bn5.85$qz3.11729@bos-service2.ext.raytheon.com...
> FRAUD ALERT: Scander Astafan, WS2W
>
> I bought a Kenwood TM-2550A 2m FM transceiver a few days ago from WS2W
> through an ad on "rec.radio.swap". He told me that the radio was in
> good condition, in working order, and that it had the TU-7 tone board
> installed. I paid right away, and he shipped right away. The radio is
> in good cosmetic condition and everything works except for the receiver.
> The receiver is virtually deaf! Not only that, but there is no tone
> board installed, AND the pins of little SIP socket where the TU-7 is
> supposed to plug in has been soldered to, and the pins are bent and
> covered in solder (making it unlikely that a TU-7 would plug in without
> me having to replace that socket). When I wrote back to him about it,
> he more or less blew me off. Here are excerpts from two of his email
> responses:
>
> "The 2550A comes stock with tone board installed. I used that rig for
> 4 years and always received excellent reports as I did the day before
> I sent it to you. Are you looking for a K Mart guarentee?"
>
> "I never guarenteed any part of that radio! If you don't like it for
> whatever reason..You sell it.. Its yours. You want the world for $125"
>
> We went back and forth a few times, and he maintained that the radio
> had always worked fine for him, but never addressed the issue of the
> missing tone board. I don't want "a K-Mart guarantee" or "the world
> for $125"; I just want what I paid for... a working radio with the
> tone board installed (which, by the way, was an OPTION, not standard
> equipment). It's true that the transmitter works fine, and I got an
> "excellent report" on my transmitted signal. The problem is not with
> the transmitter, it's with the RECEIVER. He never really addressed

> that issue in any of his responses either.
>
> A few days ago, Scander posted a message to "rec.radio.swap" advising
> people to watch out for me, K5DH. Those of you who've been around
> the amateur radio newsgroups for a while know me and my reputation,
> which speaks for itself. I know many of you don't like eBay, but
> my eBay feedback is also worth a look if there's any doubts about
> my integrity.
>
> I would think twice about dealing with Scander Astafan, WS2W! I am
> now stuck with an unusable radio that I'm going to either have to try
> to troubleshoot myself, or pay someone $50 per hour to troubleshoot,
> and I'll still have to come up with a TU-7 tone board to be able to
> access our local repeaters (including our Skywarn frequency, which is
> my main reason for being on 2m in the first place).
>
> It's been years since I've been screwed on a radio purchase. Perhaps
> I was due. That doesn't mean I have to like it!
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh
>
>

4961. Help - IC2800H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: Daniel Allen <danallen@nospam.valvesunlimited.demon.co.uk>
Message-ID: <966622964.13262.0.nnrp-13.d4e55323@news.demon.co.uk>
Source record: 73482

Hi all,
Can anyone tell me how to reset this radio to "factory" settings, as I bought it ex Demo, and it has been "played with".
Don't say look in the manual, because I have not got one yet, I am waiting for Icom to send me one, but would like to have a play with it before I get the manual.

Many thanks

--
73's
Dan Allen
M1ETN
http://www.valvesunlimited.demon.co.uk
danallen@nospam.valvesunlimited.demon.co.uk <Remove 'nospam' to reply>

4962. /\/\ OTOROLA SPEAKERS LNIB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: Al <mwm@reidnet.com>
Message-ID: <8nk1vh$i54$1@nnrp1.deja.com>
Source record: 73483

Hello,

MOTOROLA SPEAKERS
A MUST for your radio or scanner,
Like New $20 + shipping conus.
If you can not access the web page I can
send you the pic's.

http://www.reidnet.com/mwm/Files/speaker1.html

Tnx
73
AL N4GOD

Sent via Deja.com http://www.deja.com/
Before you buy.

4963. Re: HELP: RF grounding advice needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: "Ed Hare, W1RFI" <w1rfi@arrl.net>
Message-ID: <PJfn5.273$u95.620836@news.ntplx.net>
Source record: 73484
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

jason_hsu@my-deja.com> wrote in message news:8n7jqsje1@nnrp1.deja.com...

> I am a newly minted, no-HF-experience General bewildered by various
> issues of setting up an HF shack. I'm trying to gain as much knowledge
> as I can before I buy the rest of my equipment.

Hi, Jason,

See:

http://www.arrl.org/tis/info/grounding.html

and

http://www.arrl.org/tis/info/lightning.html

for some good info on grounding and lighting protection.

73,
Ed Hare, W1RFI

4964. Pre-hamfest breakfast-diner fun

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: Here come PumpkinHead <spititup@hotmail.com>
Message-ID: <A3gn5.94$Qv3.535@newsread1.prod.itd.earthlink.net>
Source record: 73485
Cross-posted to: alt.ham-radio.flame,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Reading in "Modern Manners; Etiquette for Rude People" by P. J. O'Rourke:

Henry Beard, one of the founders of the National Lampoon magazine and America's premier living expert on playing with food, has a great stunt with stainless-steel hinged-top coffee creamers. Using his thumb to move the creamer lid, Henry gets "Carl the Creamer" to talk. Carl (he speaks in a very high voice) says, "Henry, I'm hungry." Henry feeds Carl all sorts of things -- sugar packets, bits of squashed-up food, cigarette butts, and so on. But Carl always eats too much. "Henry, I feel sick," he says. The Carl throws up on somebody at the table whom no one can stand.

Dale

4965. AA Alkaline battery test page

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: scanshack@aol.communicate
Message-ID: <20000818155038.25366.00000158@ng-ba1.aol.com>
Source record: 73486

Ever wonder how long those batteries will last in a
radio listening environment ???
To see an "apples to apples" AA alkaline
battery test go to:
http://scanshack.netfirms.com/batrvw.htm
Three brands, 6 types... and we're not done yet !

The ScanShack
http://www.ScanShack.com
or
http://ScanShack.netfirms.com
Featuring
Icom IC-R10 reference page.....
"The Adventures of Scanner Dweeb" comic strip....
and much more !!!

4966. FS: AMPLIFIED SHORTWAVE ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <399D9A87.EC30ACF1@home.com>
Source record: 73487
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

I have a new Radio Shack model # 20-280 amplified shortwave antenna with the matching Radio Shack power adapter. This can be run with the 9V battery or with the power adapter. $40.00 for both plus shipping.

4967. Re: FRAUD ALERT: Scander Astfan, WS2W

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <399DA439.EC5B1B2F@hamtrader.cc>
Source record: 73488
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

If you were not happy with a purchase from me I would refund your money with
a smile.
:-)
I try to buy from people that I think are going to be around for a while,
like Murray, Tom, Hamtrader (K5JOE) <--ME. and others that frequent the swap
pages. I hate that you got a bad deal and I guess in my opinion, YES, you
should have gotten a K-MART warranty!! How many other rigs do you think that
he is going to be able to sell if he will not stand behind his equipment.
That is just my opinion.
I know there are 2 sides to every story, but if he said there was a tone
board in it and there was not, that is worth about $50.00. That is wrong.
You need to buy from my listings. I give a K-MART Guarantee. (not a tail
light warranty).
Hamtrader
http://www.hamtrader.cc
K5JOE
Happy Hammin'

"Dean Hemphill, K5DH" wrote:

> FRAUD ALERT: Scander Astafan, WS2W
>
> I bought a Kenwood TM-2550A 2m FM transceiver a few days ago from WS2W
> through an ad on "rec.radio.swap". He told me that the radio was in
> good condition, in working order, and that it had the TU-7 tone board
> installed. I paid right away, and he shipped right away. The radio is
> in good cosmetic condition and everything works except for the receiver.
> The receiver is virtually deaf! Not only that, but there is no tone
> board installed, AND the pins of little SIP socket where the TU-7 is
> supposed to plug in has been soldered to, and the pins are bent and
> covered in solder (making it unlikely that a TU-7 would plug in without
> me having to replace that socket). When I wrote back to him about it,
> he more or less blew me off. Here are excerpts from two of his email
> responses:
>
> "The 2550A comes stock with tone board installed. I used that rig for
> 4 years and always received excellent reports as I did the day before
> I sent it to you. Are you looking for a K Mart guarentee?"
>
> "I never guarenteed any part of that radio! If you don't like it for
> whatever reason..You sell it.. Its yours. You want the world for $125"
>
> We went back and forth a few times, and he maintained that the radio
> had always worked fine for him, but never addressed the issue of the

> missing tone board. I don't want "a K-Mart guarantee" or "the world
> for $125"; I just want what I paid for... a working radio with the
> tone board installed (which, by the way, was an OPTION, not standard
> equipment). It's true that the transmitter works fine, and I got an
> "excellent report" on my transmitted signal. The problem is not with
> the transmitter, it's with the RECEIVER. He never really addressed
> that issue in any of his responses either.
>
> A few days ago, Scander posted a message to "rec.radio.swap" advising
> people to watch out for me, K5DH. Those of you who've been around
> the amateur radio newsgroups for a while know me and my reputation,
> which speaks for itself. I know many of you don't like eBay, but
> my eBay feedback is also worth a look if there's any doubts about
> my integrity.
>
> I would think twice about dealing with Scander Astafan, WS2W! I am
> now stuck with an unusable radio that I'm going to either have to try
> to troubleshoot myself, or pay someone $50 per hour to troubleshoot,
> and I'll still have to come up with a TU-7 tone board to be able to
> access our local repeaters (including our Skywarn frequency, which is
> my main reason for being on 2m in the first place).
>
> It's been years since I've been screwed on a radio purchase. Perhaps
> I was due. That doesn't mean I have to like it!
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh

4968. Re: Help - IC2800H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <399DB2AB.5631DB5A@hamtrader.cc>
Source record: 73489

Daniel, what kind of factory settings are not in the radio now? If you have extended receive or transmit and do not want them, just do not program those freq. in for transmit.
I have two of the 2800H Icoms and love them.
What does yours have in it that is not desirable?
I can help you, if you tell me exactly what you are wanting to do,, in complete sentences and paragraphs... I have never been any good at that either... :-)
Joe
Hamtrader
http://www.hamtrader.cc
K5JOE

Daniel Allen wrote:

> Hi all,
> Can anyone tell me how to reset this radio to "factory" settings, as I
> bought it ex Demo, and it has been "played with".
> Don't say look in the manual, because I have not got one yet, I am waiting
> for Icom to send me one, but would like to have a play with it before I get
> the manual.
>
> Many thanks
>
> --
> 73's
> Dan Allen
> M1ETN
> http://www.valvesunlimited.demon.co.uk
> danallen@nospam.valvesunlimited.demon.co.uk <Remove 'nospam' to reply>

4969. Re: fa; Military(CBS) URM-25F Signal Generator@$75.00, Nice

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: Tired of SPAM <abuse@aol.com>
Message-ID: <elin5.27663$9T1.193779@typhoon.tampabay.rr.com>
Source record: 73490

You got me again! Just when I thought my filter for FA: was working, you drop a FA; and your shit comes through.
My fault -- now I filter your name directly as well.

buy buy, asshole

"RLucch2098" <rlucch2098@aol.com> wrote in message news:20000817224045.06458.00000169@ng-fu1.aol.com...
> NoReserve, Nice Pictures, Ends Sunday night>>With Cover & some adapters>>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=409140337
> Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
> Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
>
>

4970. Re: FRAUD ALERT: Scander Astfan, WS2W

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: "Marty B." <mjb11@ix.netcom.com>
Message-ID: <8nkek4$kd1$1@nntp9.atl.mindspring.net>
Source record: 73491
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Scander . What you did to this man you must crawl on your belly......

Dean Hemphill, K5DH <k5dh@raytheon.com> wrote in message
news:f6bn5.85$qz3.11729@bos-service2.ext.raytheon.com...
> FRAUD ALERT: Scander Astafan, WS2W
>
> I bought a Kenwood TM-2550A 2m FM transceiver a few days ago from WS2W
> through an ad on "rec.radio.swap". He told me that the radio was in
> good condition, in working order, and that it had the TU-7 tone board
> installed. I paid right away, and he shipped right away. The radio is
> in good cosmetic condition and everything works except for the receiver.
> The receiver is virtually deaf! Not only that, but there is no tone
> board installed, AND the pins of little SIP socket where the TU-7 is
> supposed to plug in has been soldered to, and the pins are bent and
> covered in solder (making it unlikely that a TU-7 would plug in without
> me having to replace that socket). When I wrote back to him about it,
> he more or less blew me off. Here are excerpts from two of his email
> responses:
>
> "The 2550A comes stock with tone board installed. I used that rig for
> 4 years and always received excellent reports as I did the day before
> I sent it to you. Are you looking for a K Mart guarentee?"
>
> "I never guarenteed any part of that radio! If you don't like it for
> whatever reason..You sell it.. Its yours. You want the world for $125"
>
> We went back and forth a few times, and he maintained that the radio
> had always worked fine for him, but never addressed the issue of the
> missing tone board. I don't want "a K-Mart guarantee" or "the world
> for $125"; I just want what I paid for... a working radio with the
> tone board installed (which, by the way, was an OPTION, not standard
> equipment). It's true that the transmitter works fine, and I got an
> "excellent report" on my transmitted signal. The problem is not with
> the transmitter, it's with the RECEIVER. He never really addressed
> that issue in any of his responses either.
>
> A few days ago, Scander posted a message to "rec.radio.swap" advising
> people to watch out for me, K5DH. Those of you who've been around
> the amateur radio newsgroups for a while know me and my reputation,
> which speaks for itself. I know many of you don't like eBay, but
> my eBay feedback is also worth a look if there's any doubts about
> my integrity.
>

> I would think twice about dealing with Scander Astafan, WS2W! I am
> now stuck with an unusable radio that I'm going to either have to try
> to troubleshoot myself, or pay someone $50 per hour to troubleshoot,
> and I'll still have to come up with a TU-7 tone board to be able to
> access our local repeaters (including our Skywarn frequency, which is
> my main reason for being on 2m in the first place).
>
> It's been years since I've been screwed on a radio purchase. Perhaps
> I was due. That doesn't mean I have to like it!
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh
>

4971. Kenwood RZ-1 Programing???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: kc4pe@mindspring.com
Message-ID: <399dccb0.283890@news.mindspring.com>
Source record: 73492

Can anyone give me the quick and easy programing instructions for the
RZ-1 scanner!!

Can you Email or FAX me the instructions...

Need a little help fella's

Thanks,

Bill

kc4pe@mindspring.com

4972. Re: Pre-hamfest breakfast-diner fun

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: Bigdad <bigdad@rworld.com>
Message-ID: <k9kn5.27009$dC1.42774@dfw-read.news.verio.net>
Source record: 73493
Cross-posted to: alt.ham-radio.flame,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Here come PumpkinHead" <spititup@hotmail.com> wrote in message
news:A3gn5.94$Qv3.535@newsread1.prod.itd.earthlink.net...
> Reading in "Modern Manners; Etiquette for Rude People" by P. J. O'Rourke:
>
> Henry Beard, one of the founders of the National Lampoon magazine
> and America's premier living expert on playing with food, has a
> great stunt with stainless-steel hinged-top coffee creamers. Using
> his thumb to move the creamer lid, Henry gets "Carl the Creamer"
> to talk. Carl (he speaks in a very high voice) says, "Henry, I'm
> hungry." Henry feeds Carl all sorts of things -- sugar packets,
> bits of squashed-up food, cigarette butts, and so on. But Carl
> always eats too much. "Henry, I feel sick," he says. The Carl
> throws up on somebody at the table whom no one can stand.
>
> Dale
>
It was a full moon the other night wasn't it?

4973. Need the value of an ICOM-751A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: Timberjinker <tmbrjnkr@attcanada.ca>
Message-ID: <1mkn5.51984$qS3.102416@tor-nn1.netcom.ca>
Source record: 73494

Fellow hams,

Am considering buying a used 1989 vintage ICOM 751A and would like to know
what a fair price is.

Thanks, and 73

--
Frank Eichel, VE7AWV
15647-97 Avenue
Surrey, B.C. V4N 2T4
Canada
Phone: (604) 581-3335

4974. Re: Need the value of an ICOM-751A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <399DD5A2.BD793211@ix.netcom.com>
Source record: 73495

Timberjinker wrote:

> Fellow hams,
>
> Am considering buying a used 1989 vintage ICOM 751A and would like to know
> what a fair price is.
>
> Thanks, and 73
>
> --
> Frank Eichel, VE7AWV
> 15647-97 Avenue
> Surrey, B.C. V4N 2T4
> Canada
> Phone: (604) 581-3335

======
Hi frank -- several places to check at URL:
http://ac6v.com/pageswap.html
Has Realized Prices

--
73 From Rod In Oceanside, CA
Amateur Radio & DX Reference Guide
Featuring 100+ Pages, 750 Indexed Topics & 6000 Links
http://ac6v.com/
Over 770,000 Hits On The Counter

4975. HF, VHF, Amps, ect...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <399DDC1B.A7FF50BE@hamtrader.cc>
Source record: 73496

Icom
820H Dual Band All Mode, FM &
SSB. Great rig for working the
new Ham Satellite that is going
up. Dual VFO's monitor 2meter
and 440 at the same time. $725.00
or trade.

Icom 746 HF/VHF/6meters 100
watts out on all bands, $1,100.00
plus shipping.

MFJ-Roughrider Hyper Gain
Dualband Antenna. $59.00

Kenwood SW-2000 Watt meter
with SWC-3 module $ 100.00
shipped.

Diawa Digital Watt meter
HF-150MHz....$ 100.00

Kenwood TS-850SAT with built in
tuner. 10-160 meters 100 watt
output. 9 on a scale of 10 in
appearance, works 100%. $850.00
or trade in on a Yaesu FT-847 or
FT-100 with ATAS antenna
system.

Ameritron AL-80B 1,200 watt PEP
HF AMP looks and works
great...$850.00 plus shipping or
will deliver within 100 miles of
Little Rock, AR

Thanks for reading my posting.
Hamtrader
http://www.hamtrader.cc
K5JOE
73

For the Best Service in the USA,
on Ham Radio Gear, send your
radios to SCOTT MALCOM, AT
MALCOM TECHNICAL SUPPORT.
He is the best I have ever seen.

He has free estimates on your rigs, low and honest shop rates, and no minimums. He will fix your radio and ship it back to you with the bill.

Malcom Technical Support / 3617 Deep Lake Boundary RD / Colville, WA / 99114 PH: 509-732-8883 / Email mts@plix.com

4976. Re: Need the value of an ICOM-751A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <399E0F71.2D763051@qth.com>
Source record: 73497
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

Anywhere from 500 to 600 bux would be alright for a good one...73 M

Timberjinker wrote:

> Fellow hams,
>
> Am considering buying a used 1989 vintage ICOM 751A and would like to know
> what a fair price is.
>
> Thanks, and 73
>
> --
> Frank Eichel, VE7AWV
> 15647-97 Avenue
> Surrey, B.C. V4N 2T4
> Canada
> Phone: (604) 581-3335

[One or more binary attachments are retained only in the source text.]

4977. fa: E.F. JOHNSON VIKING 6/2 Converter@$20, Pse-see!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 02:29:53 UTC
From: rlucch2098@aol.com
Message-ID: <20000817222953.06458.00000155@ng-fu1.aol.com>
Source record: 73544

NoReserve, ends Sunday night, Nice pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=409058280
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4978. fa: E.F. JOHNSON VIKING 6/2 Converter@$20, Pse-see!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 02:30:10 UTC
From: rlucch2098@aol.com
Message-ID: <20000817223010.06458.00000156@ng-fu1.aol.com>
Source record: 73545

NoReserve, ends Sunday night, Nice pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=409058280
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4979. FA YAESU FT-90R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 02:32:52 UTC
From: fmdj@hotmail.com
Message-ID: <of1n5.9377$Gs.47077@news4.atl>
Source record: 73546

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=412934177

4980. fa; E.F. JOHNSON "RANGER" Cabinet@ $16.50, Pse-Check!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 02:33:03 UTC
From: rlucch2098@aol.com
Message-ID: <20000817223303.06458.00000159@ng-fu1.aol.com>
Source record: 73547

NoReserve, Nice Pictures, Ends Sunday night>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=409072778
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4981. fa: Yaesu FT-23R Handi for 2-Mtrs @$41, Exc. Deal

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 02:36:07 UTC
From: rlucch2098@aol.com
Message-ID: <20000817223607.06458.00000162@ng-fu1.aol.com>
Source record: 73448

NoReserve, Nice Pictures, Ends Sunday night>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=409179784
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4982. FA: (5) FT-243 Ham Band CW BRAND Crystals@$17.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 02:38:05 UTC
From: rlucch2098@aol.com
Message-ID: <20000817223805.06458.00000165@ng-fu1.aol.com>
Source record: 73449

NoReserve, Nice Pictures, Ends Sunday night>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=409097371
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4983. fa; Military(CBS) URM-25F Signal Generator@$75.00, Nice

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 02:40:45 UTC
From: rlucch2098@aol.com
Message-ID: <20000817224045.06458.00000169@ng-fu1.aol.com>
Source record: 73450

NoReserve, Nice Pictures, Ends Sunday night>>With Cover & some adapters>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=409140337
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4984. FA: EIGHT(8) MILLER ADJUSTABLE COILS, NOS @$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 02:43:07 UTC
From: rlucch2098@aol.com
Message-ID: <20000817224307.06458.00000172@ng-fu1.aol.com>
Source record: 73451

NoReserve, Nice Pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=409234047
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4985. Early version FT50R for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 03:46:18 UTC
From: freelancer147@aol.com
Message-ID: <20000817234618.06774.00000529@ng-cg1.aol.com>
Source record: 73452

I have a mint condition FT50R,(with the FTT 11 keypad) for sale. SN reveals a 6Lxxxxxx unit. GREAT SHAPE!!!!!
Comes with:
original box, manual, quick code guide
original antenna
original wall plug NC60B
car charging plug E-DC-5B
2 batteries: FNB49, DC6V 600mAh and FNB41, DC9.6V 600mAh
the VC-23 headphone/microphone
a Comet SMA 3 antenna
all this stuff is in great shape, as far as I can tell the radio has NOT been modified but I didn't crack it open. Selling because I picked up a VX-5.

Best offer over $260 an I pay shipping.....under $260 and shipping is $10 via insured USPS Priority. Payment via PAYPAL or USPS money order only.
Any questions please ask!!!!!

4986. F.S. Icom IC-765 Hf xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 04:22:57 UTC
From: John Haberkern <w3ayt@arrl.net>
Message-ID: <BS2n5.62485$RG6.3278044@bgtnsc05-news.ops.worldnet.att.net>
Source record: 73453
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a Icom IC-765 hf ssb tranceiver. this radio has built in power supply, built in antenna tuner and 250hz, 500hz, 2.3 kc, and 6 kc filters .excellenttransceiver that covers from 1.5 mhz - 30 mhz transmit and receive. comes with modified SM-6 microphone, power cord and operating manual and service manual and original shipping carton. asking $1100 shipped u.p.s. in u.s. John w3ayt@arrl.net

modified means has replacement electret element in SM-6

4987. F.S. Manuals collins,drake,johnson,hammarlund,national

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 04:22:57 UTC
From: John Haberkern <w3ayt@arrl.net>
Message-ID: <BS2n5.62486$RG6.3278352@bgtnsc05-news.ops.worldnet.att.net>
Source record: 73454
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have the following manuals forsale. all prices include postage to any address in the u.s.

1) Original Johnson Viking Valiant operating manual. $40

2) Original Hammarlund HQ-145 tech description and operating manual. $25

3) Original Drake TR-3 instruction manual. $18

4) xerox copy of TR-3 manual. $7

5) xerox copy of Drake T4XC very nice and bounded. $12

6) xerox copy of 32S-1 manual. $7

7) xerox copy of National HRO-7 manual. $7

8) xerox copy of Johnson Pacemaker operating manual. $7

John w3ayt@arrl.net

4988. FA: Universal M-8000 RTTY / Fax decoder

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 04:45:27 UTC
From: ZL1MT <tedm@xtra.co.nz>
Message-ID: <yk3n5.86$mSO9.721181@news.xtra.co.nz>
Source record: 73455
Cross-posted to: alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi,
I have just placed one of these desirable decoders on ebay...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=413101630

good luck bidding, and thankyou
73 de Ted ZL1MT

4989. Re: Is the RS HTX-242 any good????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 04:57:58 UTC
From: Steve Silverwood <kb6ojs@arrl.net>
Message-ID: <MPG.14065e9e6e62191b9896d9@news.gte.net>
Source record: 73456

In article <DBMf5.48878$1h3.711346@news20.bellglobal.com>,
tmbc@nf.sympatico.ca says...
> I am thinking about buying a Radio Shack HTX-242 2M mobile radio and was
> wondering if anyone has had either good or bad experiences with this rig?
> Thanks for the help.

I have one and love it. Does a great job!

--

-- // Steve //

Steve Silverwood, KB6OJS Yahoo! Messenger: "steve_kb6ojs"
Fountain Valley, CA AOL Instant Messenger: "steve kb6ojs"
Email: kb6ojs@arrl.net Web: http://home1.gte.net/kb6ojs

4990. WTB: Icom OPC-581 or OPC-587 Seperation Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 05:14:01 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <399CC619.69EC8119@worldlynx.net>
Source record: 73457
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Please reply with which one you have and how much shipped/prepaid.

Thanks,
Piero - N3FVG

4991. FS EIMAC 8877 NEW TUBE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 06:02:44 UTC
From: radioeg@aol.com
Message-ID: <20000818020244.06292.00000138@ng-fx1.aol.com>
Source record: 73459

NEW EIMAC 8877 IN UN OPEN BOX FOR $450.00 PLUS SHIPPING FROM LOS ANGELES ED
K6EG

4992. FS: HBX-48 Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-18 08:22:20 UTC
From: Dan Yemiola <dyemiola@Mail.LexComInc.net>
Message-ID: <399CF23B.B1063664@Mail.LexComInc.net>
Source record: 73458

HBX-48 tower 48 feet tall complete with base stubs, and complete set of
bolts.
Never erected. still nested in shipping configuration. (three sets of
two sections).
Ready to go.
$450 Delivered within 200 mile radius of Greensboro, NC.
Will deliver farther for more $$$$

Dan Yemiola
AI8O

4993. [INFO] TRX 70cm

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:00:00 UTC
From: f1ngp@wanadoo.fr
Message-ID: <399DB146.321FF87D@wanadoo.fr>
Source record: 73414

Hello !

There are new versions of the "famous" TRX 70cm "T7F" packet/phone ...

Pictures on http://www.qsl.net/df4wn/site03.htm

73 de YANN - F1NGP

4994. FS: Kenwood TS-60 6 Meter All Mode Radio!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:00:00 UTC
From: Randy Munro <rpmunro@wave.home.com>
Message-ID: <399E34AF.8E3B085F@wave.home.com>
Source record: 73415

I have a Kenwood TS-60 6 Meter all mode transceiver for sale.
Comes with power cord, mic and manual.......in mint condition....never
used mobile.
In original box.....asking $500.00 US.
Looks identical to the TS-50 HF rig.

Randy VE3OGB

4995. FS: Kenwood YK-455C-1 CW Filter!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:00:00 UTC
From: Randy Munro <rpmunro@wave.home.com>
Message-ID: <399E3563.69088239@wave.home.com>
Source record: 73416

Hi .....I have a Kenwood YK-455C-1 cw filter for sale.

500 Hz bandwidth.....used in Kenwood TS-450, TS690 and other transceivers.

Asking $75.00 US.....$110.00 CDN and I'll ship.

Randy VE3OGB

4996. Fs: Kenwood Ts-690SAT 160-6 Meter All Mode Rig!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:00:00 UTC
From: Randy Munro <rpmunro@wave.home.com>
Message-ID: <399E37DE.CE2A7B41@wave.home.com>
Source record: 73417

I have a Kenwood TS690-SAT 160 Thru 6 Meter All Mode transceiver for
sale.
It is a TS450 with 6 meters added.....looks the same. It has the auto
antenna tuner installed. Comes with power cord, mic and manual......in
original box.
Asking $650.00 US or obo.

Randy VE3OGB

4997. HT recommendations needed for two young newcomers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:00:00 UTC
From: petervndrs@my-deja.com
Message-ID: <8nlehk$3s9$1@nnrp1.deja.com>
Source record: 73418

I have two young sons (12, 14) who recently passed the certifcation exam here in Canada. I want to equip them each with a decent handheld (single-band, dual-band?) handheld transceiver and am consequently in desperate need of suggestions and/or opinions. In this part of the world the consensus seems to lie with Icom and Yeasu gear.

I do know that I want a scan function and operation from a charger (some I know will not operate from the charger). I also know that there is a wide price spectrum and have heard that the Yeasu VX-5R is a unit of some popularity (people in one store here say that there is a waiting list).

Any direction on this matter would be most appreciated.

PS: while I have my own ticket I have never operated VHF/UHF.

Sent via Deja.com http://www.deja.com/
Before you buy.

4998. Help- need data on Sony SW-1 Shortwave

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:00:00 UTC
From: kaboom@writeme.com
Message-ID: <kaboom-1908000155490001@pool0001.cvx28-bradley.dialup.earthlink.net>
Source record: 73419

Hi, all. My beloved Sony SW-1 pocket digital shortwave suddenly went nuts after not having been used for about 6 months. It sounds like motorboating, but it seems to be coming from the front end or IF stages. I've already tried the obvious "jump the electrolytics" stuff with no results.

The CPU and synth appear to be working. I'm a skilled tech and could probably fix this if I had a schematic. Anybody got one? This set is over 10 years old. It's my personal set, and I really want to get it going again.

Thanks!

Sincerely,
Michael, KB1UM

4999. Re: Pre-hamfest breakfast-diner fun

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:00:00 UTC
From: Harry Knickers <3338543@aol.com>
Message-ID: <S_sn5.374$UJ5.26208@newsread2.prod.itd.earthlink.net>
Source record: 73420
Cross-posted to: alt.ham-radio.flame,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

"William H. Bowen" <bowenb@best.com> wrote in message
news:399df431.4490001@news.ncal.verio.com...
> "Bigdad" <bigdad@rworld.com> wrote:
>
> >
> >"Here come PumpkinHead" <spititup@hotmail.com> wrote in message
> >news:A3gn5.94$Qv3.535@newsread1.prod.itd.earthlink.net...
> >> Reading in "Modern Manners; Etiquette for Rude People" by P. J.
O'Rourke:
> >>
> >> Henry Beard, one of the founders of the National Lampoon magazine
> >> and America's premier living expert on playing with food, has a
> >> great stunt with stainless-steel hinged-top coffee creamers. Using
> >> his thumb to move the creamer lid, Henry gets "Carl the Creamer"
> >> to talk. Carl (he speaks in a very high voice) says, "Henry, I'm
> >> hungry." Henry feeds Carl all sorts of things -- sugar packets,
> >> bits of squashed-up food, cigarette butts, and so on. But Carl
> >> always eats too much. "Henry, I feel sick," he says. The Carl
> >> throws up on somebody at the table whom no one can stand.
> >>
> >> Dale
> >>
> >It was a full moon the other night wasn't it?
>
> Yep, last Monday night (14th)
>
> Bill

Typical ham radio-op type responses....

No sense of humor, full of old stereotypes and
smellin like a pile of fresh steamin cow flops.
Thank glub guys like these are where they belong
gassin on 3.5 Mhz LSB in the morning at 4 AM

5000. Re: WTB: Johnson Navigator CW Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-1908000655420001@wdonev.ne.mediaone.net>
Source record: 73421

In article <MPG.1406d19147f2590498b201@news.dimensional.com>, kenny@kacweb.com (Kenny A. Chaffin) wrote:
>
>How about a Viking?
>
>KAC

If its a "Viking Navigator"...very interested.

73
John Seney, WD1V [FN42]
FAQ for Radios & Scopes
http://www.qsl.net/wd1v

5001. Re: FRAUD ALERT: Scander Astfan, WS2W

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:00:00 UTC
From: Joe <Texas_Banditos_MC@yahoo.com>
Message-ID: <399F5616.F4FBB677@yahoo.com>
Source record: 73422
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Dean, be happy, dude. At least you got a radio that basically
works. Lots of guys pay big bucks and dont get SHIT in return.
I know you Dean...You're a wheeler-dealer.
Seen you in action for years at the local
sidewalk sales and Hamcom. I think you're whining a bit. The
original add said nothing about a tone board being included.
And, I know you work for Raytheon, so, you HAVE to be smart
enough to know how to use a little flux remover and a
soldering iron to clean up that ten cent tone board interface wire.
Common sense says "Caveat Emptor"...what do you expect in this
day and age?

"Dean Hemphill, K5DH" wrote:
>
> FRAUD ALERT: Scander Astafan, WS2W
>
> I bought a Kenwood TM-2550A 2m FM transceiver a few days ago from WS2W
> through an ad on "rec.radio.swap". He told me that the radio was in
> good condition, in working order, and that it had the TU-7 tone board
> installed. I paid right away, and he shipped right away. The radio is
> in good cosmetic condition and everything works except for the receiver.
> The receiver is virtually deaf! Not only that, but there is no tone
> board installed, AND the pins of little SIP socket where the TU-7 is
> supposed to plug in has been soldered to, and the pins are bent and
> covered in solder (making it unlikely that a TU-7 would plug in without
> me having to replace that socket). When I wrote back to him about it,
> he more or less blew me off. Here are excerpts from two of his email
> responses:
>
> "The 2550A comes stock with tone board installed. I used that rig for
> 4 years and always received excellent reports as I did the day before
> I sent it to you. Are you looking for a K Mart guarentee?"
>
> "I never guarenteed any part of that radio! If you don't like it for
> whatever reason..You sell it.. Its yours. You want the world for $125"
>
> We went back and forth a few times, and he maintained that the radio
> had always worked fine for him, but never addressed the issue of the
> missing tone board. I don't want "a K-Mart guarantee" or "the world
> for $125"; I just want what I paid for... a working radio with the
> tone board installed (which, by the way, was an OPTION, not standard
> equipment). It's true that the transmitter works fine, and I got an
> "excellent report" on my transmitted signal. The problem is not with

> the transmitter, it's with the RECEIVER. He never really addressed
> that issue in any of his responses either.
>
> A few days ago, Scander posted a message to "rec.radio.swap" advising
> people to watch out for me, K5DH. Those of you who've been around
> the amateur radio newsgroups for a while know me and my reputation,
> which speaks for itself. I know many of you don't like eBay, but
> my eBay feedback is also worth a look if there's any doubts about
> my integrity.
>
> I would think twice about dealing with Scander Astafan, WS2W! I am
> now stuck with an unusable radio that I'm going to either have to try
> to troubleshoot myself, or pay someone $50 per hour to troubleshoot,
> and I'll still have to come up with a TU-7 tone board to be able to
> access our local repeaters (including our Skywarn frequency, which is
> my main reason for being on 2m in the first place).
>
> It's been years since I've been screwed on a radio purchase. Perhaps
> I was due. That doesn't mean I have to like it!
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh

5002. FS: Motorola Micor Repeater 99.00 $$

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:00:00 UTC
From: caddoo@earthlink.net
Message-ID: <399e83db.7658280@news.earthlink.net>
Source record: 73423

I have a Motorola Micor Repeater
Well, I think it's a Micor Repeater.
Looks like everything is there. No Duplexer.
Old looking and filthy.
I bought alot of items at auction and this was included.
Was told it is a VHF Repeater.
It's in a cabinet with no doors.
And I have no idea if this boatanchor works.
As is where is, in NJ.
Price: 99.00
caddoo@earthlink.net

5003. HyGain LA-1 Lightning Arrester

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:00:00 UTC
From: Bill <b.harmon@mindspring.com>
Message-ID: <8nm026$i4p$1@slb0.atl.mindspring.net>
Source record: 73424

Anyone have one of these or know where one might be obtained?

Thanks,

Bill AF4WP

5004. Need Parts for Kenwood TS440S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:00:00 UTC
From: Randy Krenz <randykrenz@erols.com>
Message-ID: <966693668.822110219@news.erols.com>
Source record: 73425

Looking for a replacement front panel keyboard assembly for a Kenwood TS440s. Kenwood part number S59-0436-05. Apparently, Kenwood stopped making the part two years ago so its not available through the normal channels. Would prefer a new part but will consider used part in good working condition. Please email me if you can help.

Thanks,
Randy / N3HFK
(n3hfk@arrl.net)

5005. Re: WTB: Johnson Navigator CW Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:00:00 UTC
From: larryj@user2.teleport.com
Message-ID: <8nm4rk$731$1@user2.teleport.com>
Source record: 73426

I think there's a Viking NAvigator on eBay right now. I have a nice
Navigator, depending on how much the other one brings in, I might put mine
up for bid there too, one of these days.
Larry

In article <wd1v-1908000655420001@wdonev.ne.mediaone.net>,
<wd1v@amsat.org> wrote:
>In article <MPG.1406d19147f2590498b201@news.dimensional.com>, kenny@kacweb.com (Kenny A.
Chaffin) wrote:
>>
>>How about a Viking?
>>
>>KAC
>
>If its a "Viking Navigator"...very interested.
>
> 73
> John Seney, WD1V [FN42]
> FAQ for Radios & Scopes
> http://www.qsl.net/wd1v
>

5006. FS German Magazines OLD MAN / QRV /DL QTC /CQ DL 1948 - 1989

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:00:00 UTC
From: ccclara@aol.com
Message-ID: <20000819105615.11925.00000297@ng-mf1.aol.com>
Source record: 73427

For sale to complete your collection:
1) OLD MAN Vol XXII/1954 Nr. 6
2) QRV Amateur Radio II. Jahrgang 1948 Heft 3 / 6 / 7 / 10 / 11 / 12
QRV Amateur Radio III. Jahrgang 1949 Heft 2 / 5 / 6 / 7 / 12
QRV Amateur Radio IV. Jahrgang 1950 Heft 3 / 5 / 6 / 7 / 8 / 9 / 10 / 11
3) UKW Berichte 7. Jahrgang August 1967 Heft 2/67
3) Hard copy bound wi Linen cover:
DL QTC Jahrgang 1964 1965 1966 1967 1968 1969 1970 1971 1972 1973 1974
1975.
4) Hard copy bound wi Linen cover (except 1989):
cq DL Jahrgang 1976 1977 1978 1979 1980 1981 1983 1982 1984 1985
1986 1987 1988 1989.

The books are in very good condition.
Please e-mail reasonable offer, including packing and desired shipment from
Florida. Money order.
Best regards
Klaus

5007. WTB: MT Series Elevation Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:00:00 UTC
From: don townsend <"don townsend"@home.com>
Message-ID: <Bgxn5.16776$P4.110349@news1.rdc1.az.home.com>
Source record: 73428

Hi,

I am looking for an MT1000 MT2000 or MT3000, the 65lb. Elevation rotors made by KLM and MM.

Anyone have one for sale?

Don>>>KE7NR

5008. handheld RF output vs supply voltage

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:00:00 UTC
From: Zsylvan+noZs_0008@cyberhighway.net
Message-ID: <8nme3m$o7f$1@news.cyberhighway.net>
Source record: 73429
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Obviously it is a positive relationship between supply voltage and
RF output power for the typical handheld. But is that relationship
basically linear? Log? ???

So for example, my alinco dj-v5 is rated about 5watts on 13volts, and
some places claim up to 6watts for it at 15v to 16v (the max). It also
has 9.6v and 6.0v rechargable packs, and a 6v alkaline pack (in which I
typically use 4xNiMH for about 5v). Given the three selectable power
output levels (HI,L1,L2), what should I expect output power to be given
the different supply voltages?

sdb
--
More guns means less crime. ISBN:0-226-49363-6
***
Watch out for munged e-mail address.
User should be sylvan and host is cyberhighway.net.
Do NOT send me unsolicited commercial e-mail (UCE)!

5009. Re: FT-50R Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:00:00 UTC
From: Ted & Gina Wojcicki <ttevnv@prodigy.net>
Message-ID: <399EC619.C47CEC80@prodigy.net>
Source record: 73430

Hey Jeff,
I have a ft-50r and yes it does have a game built into it, and you can turn it on and off, look up the radio mods in qrz for the complete description on the handheld I printed up themods and followed the dierctions and it works, the mod is listed under "Yaesu FT-50R Guide V1.1", the HT works great for me and I like it alot the only draw back is the FM broadcast band sound sucks but I'm sure you didn't buy it just to listen to music, good luck with the HT. Thanks Ted KE4TTE.....

N9mxt1 wrote:

> Hello,
> I just picked up a new FT-50R and when I first turned it on it seemed like a
> game appeared on the screen. Does the unit have a game built into it? I
> studied the entire manual and it says nothing about a game inside it.
>
> If the unit does have a game how do I get back too it and play it?
>
> Please let me know.. also what do you think of the units performance?
>
> Thanks
> Jeffrey

5010. FS: Icom IC-706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <399ed8d0.71049098@news.knology.net>
Source record: 73431

FS: Mint Never Mobile Icom IC-706MKIIG
unit comes with box,docs,and all accesssories
Also included seperation cable and face mount bracket.
$925.00 Shipped CONUS.
No D.O.A,'s
73 all de op N4JZH Donnie
n4jzh@knology.net

5011. Re: HT recommendations needed for two young newcomers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:00:00 UTC
From: DougSlug <twinpoppa@hotmail.com>
Message-ID: <ksBn5.1538$_B.19588@news02.optonline.net>
Source record: 73432

<petervndrs@my-deja.com> wrote in message
news:8nlehk$3s9$1@nnrp1.deja.com...
> ...I want to equip them each with a decent handheld
> (single-band, dual-band?) handheld transceiver ... the consensus seems to
> lie with Icom and Yeasu gear.
>
> ...I want a scan function and operation from a charger
> (some I know will not operate from the charger). I also know that there
> is a wide price spectrum and have heard that the Yeasu VX-5R is a unit
> of some popularity (people in one store here say that there is a
> waiting list). ...

I just got my ticket as well, and I chose the VX-5R as my starter transceiver. I was attracted to the tri-band feature, the wide receive range, and the small size and ruggedness of design. I paid $320 a couple of weeks ago, and I got it right away (from Austin Amateur Radio Supply, www.aaradio.com).

While it is definitely a VERY nice little unit, I found that:

a) there is basically no activity on the 6m band in my area (I receive nothing at all in that band), along with the fact that the antenna with the 6m band extension is inadequate (and is outperformed by the $10 Radio Shack telescopic whip on MF and HF receive), making the 6m band feature essentially superfluous in my case.

b) I like the MF and HF receive capability. With the Radio Shack antenna (a bit clunky with the SMA-BNC adapter on such a small radio), the shortwave and AM radio reception is reasonably good (but not with the supplied ducky), but I find that my Sony SC1 scanner ($90, but discontinued despite its excellent performance) works much better in the VHF and UHF ranges, and fills in all the holes that the VX-5R leaves out. The VX-5R does not pick up TV band at all, while my SC1 scanner picks it up very easily with its stock rubber ducky antenna. You may not care about this.

c) It will not transmit at anything more than the lowest power setting, 300 mW, with the supplied AC adapter/charger. The unit is designed to shut itself down when the input power dips too low in order to protect the microcontroller, and this regularly occurs while attempting to transmit at higher powers with the AC adapter. The charger is rated at 500mA output, so it is obviously not intended for use while transmitting. You would have to use a meatier power supply for AC operation.

This radio has many features (check out the review at StrongSignals.net), but may not exactly meet your requirements. I understand that the Yaesu FT-50R is an outstanding dual-band HT, and is at least $70 less (important

if you're buying two...I am familiar with that because I have twin boys). Besides the Yaseu HT's, I'm sure that Icom and Kenwood, among others, would offer some nice gear as well; I'm not familiar with specific units, though, so I can't offer you any advice in that area. I would say that dual-band would be the best way to go, since that would guarantee a wide range of repeater availability, and many different dual-banders are available.

73,
Doug

5012. Re: FS: HBX-48 Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:00:00 UTC
From: Jim <kg4enu@carolina.rr.com>
Message-ID: <0hptpss5rv1b2nh6pkdruefh1a3ar92nq3@4ax.com>
Source record: 73433

how much if I pick it up...?
On Fri, 18 Aug 2000 01:22:20 -0700, Dan Yemiola
<dyemiola@Mail.LexComInc.net> wrote:

>HBX-48 tower 48 feet tall complete with base stubs, and complete set of
>bolts.
>Never erected. still nested in shipping configuration. (three sets of
>two sections).
>Ready to go.
>$450 Delivered within 200 mile radius of Greensboro, NC.
>Will deliver farther for more $$$$
>
>Dan Yemiola
>AI8O

5013. Re: How Icom W32AT get Air band?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:00:00 UTC
From: Digimon <digimon_7601778@hotmail.com>
Message-ID: <kQCn5.29267$9T1.219350@typhoon.tampabay.rr.com>
Source record: 73434

ICW32AT receives AM air band with no modifications. It receives it on the
VHF vfo. cycle the band switch and it toggles: 144 - 430-118AM - WX

cheers

"Daniel" <0936588941@fetnet.net> wrote in message
news:eDuCAxfCAHA.500@news02.noc.fet...
> How the Icom W32AT can receive air band?
> Need any modification? or...
>
>

5014. look

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:00:00 UTC
From: Upgrade60@hotmail.com
Message-ID: <399f0039.2889364@News.BTinternet.com>
Source record: 73435

http://www.welcome.to/bravoecho

5015. Re: FS: Icom IC-706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:00:00 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <399EFE3F.B52B4111@orwell.net>
Source record: 73436

$999 new at TexasTowers

Donnie wrote:
>
> FS: Mint Never Mobile Icom IC-706MKIIG
> unit comes with box,docs,and all accesssories
> Also included seperation cable and face mount bracket.
> $925.00 Shipped CONUS.
> No D.O.A,'s
> 73 all de op N4JZH Donnie
> n4jzh@knology.net

5016. Need Motor Cap for HD-73 Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:00:00 UTC
From: BHL <philoxen@hotmail.com>
Message-ID: <qcDn5.419$xi.43924@news7.onvoy.net>
Source record: 73437
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Need the motor cap for my Alliance HD - 73 - 1 Rotor. It is listed as C3, 155 - 189 mfd @ 50WV DC. Norm's is out of them. Any help or leads to help appreciated. BHL philoxeny@hotmail.com

5017. Alpha Delta VRC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:00:00 UTC
From: "Jeffrey M. Friedman" <jmfriedman@worldnet.att.net>
Message-ID: <399F0CE4.448974E3@worldnet.att.net>
Source record: 73438

Does anyone have the schematic for the Alpha Delta Variable Response
Console? If so is it possible to email it to me?
Really would appreciate it.
TNX
Jeff

5018. WTB: Late model HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:00:00 UTC
From: John <john@reno.quik.com>
Message-ID: <wtEn5.1615$4F2.81312@newsfeed.intelenet.net>
Source record: 73439
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Hi,
Looking for a late model HF transceiver such as Kenwood TS-870, TS-950,
Icom IC-756, IC-746 or similier Yaesu. Would like it shipped COD if
possible.
Thanks, John - WB7ACV
john@reno.quik.com

5019. IC-Q7A Programming software & cable?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:00:00 UTC
From: Rodney Isom <rodneyi@noooospam.hiwaay.net>
Message-ID: <spubevrn87v62@corp.supernews.com>
Source record: 73440

I'm looking for programming software for the Icom IC-Q7A handheld. Also plans for programming cable. Anybody got 'em?

Thanks,
Rodney - KF4COV

****
Rodney Isom
Arab, AL
rodneyi@noooospam.hiwaay.net

5020. FS: 220 MHz power modules type M68729 30 W out for 300mW in

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:00:00 UTC
From: Bryan Fields <kb9mci@qsl.net>
Message-ID: <399F370D.FDD9C56C@qsl.net>
Source record: 73441
Cross-posted to:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have 1 of the type M68729 class C (i.e. FM) 30 Watts out average, 40 Watts max. These will replace older M57774 modual just fine. The input drive is 300 mW for 30 watts out. I am asking $50.00 including shipping to conus for them. RF parts wants around $70.00 for the same.

These are brand new never been used and still have the one inch leads on them.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

--
=-=
"If there be time to expose through discussion the falsehood and the fallacies, to avert the evil by processes of education, the remedy to be applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

5021. The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <399F412B.1E258FA1@sccoast.net>
Source record: 73442
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Okay, folks, I'm looking for a real cheap 2m mobile. The only
requirement is that it has to be new (no used stuff) and available now.
So, have you seen a great bargain anywhere? If so, lead me to it. :-)

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

5022. FS: Yaesu FT726R 2m/430/440 Sattellite Rig w/accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:00:00 UTC
From: David <kb9lpk-3@foxvalley.net>
Message-ID: <399F430E.998C6841@foxvalley.net>
Source record: 73443

--

The Box said "Win95,98,2000 NT4.0 or better" So I installed Linux !

'73 de David--kb9lpk <><

e-mail:kb9lpk-3@foxvalley.net
homepg:http://users.foxvalley.net/~kb9lpk-3
hamorg:kb9lpk@kb9lpk.ampr.org.

Have a very clean FT726R Satallite/Allmode radio complete w/3 modules
2m/430-440/440-450mhz. Also comes with factory DTMF microphone also a MD-1
Base microphone and (new) CS TE-32 rotary PL encoder box 115vac or 12vdc rig.
Does have the optional satellite board installed 100% functional great rig!
Have all original manuals and docs. No box!

Sell for 850.00 shipped prepaid US postal MO, will not seperate.

If interested please contact email address below.

e-mail:kb9lpk-3@foxvalley.net

5023. FS: Yaesu FT726R Satellite RIG w/3modules and Sat board and PL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:00:00 UTC
From: David <kb9lpk-3@foxvalley.net>
Message-ID: <399F43CB.179C83C8@foxvalley.net>
Source record: 73444

For info see below and email me at the below address thanks
--

The Box said "Win95,98,2000 NT4.0 or better" So I installed Linux !

'73 de David--kb9lpk <><

e-mail:kb9lpk-3@foxvalley.net
homepg:http://users.foxvalley.net/~kb9lpk-3
hamorg:kb9lpk@kb9lpk.ampr.org.

Have a very clean FT726R Satallite/Allmode radio complete w/3 modules
2m/430-440/440-450mhz. Also comes with factory DTMF microphone also a MD-1
Base microphone and (new) CS TE-32 rotary PL encoder box 115vac or 12vdc rig.
Does have the optional satellite board installed 100% functional great rig!
Have all original manuals and docs. No box!

Sell for 850.00 shipped prepaid US postal MO, will not seperate.

If interested please contact email address below.

e-mail:kb9lpk-3@foxvalley.net

5024. Re: What a scandal, Scander Astfan, WS2W Creepy crook eh?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:17:52 UTC
From: Al Robinson W2JUV <arobins2@twcny.rr.com>
Message-ID: <Qmkn5.9449$dG.266129@typhoon.nyroc.rr.com>
Source record: 73398
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Astafan tried to screw the Town of Schuyler in Upstate New York also, and he is now a convicted felon.
Murray Neece <RadioRanch@qth.com> wrote in message news:399DC745.153E20B@qth.com...
Sounds like Scander screwed Dean to me....whats his email Dean? Lets ebomb him!!! Or better yet, lets send him back where he came from!! SCANDER, take that radio back or be besieged!!! "Mad Dog Murray" PS Thanks Dean, I need someone to VENT on!! M
"Dean Hemphill, K5DH" wrote:

FRAUD ALERT: Scander Astafan, WS2W
I bought a Kenwood TM-2550A 2m FM transceiver a few days ago from WS2W through an ad on "rec.radio.swap". He told me that the radio was in good condition, in working order, and that it had the TU-7 tone board installed. I paid right away, and he shipped right away. The radio is in good cosmetic condition and everything works except for the receiver. The receiver is virtually deaf! Not only that, but there is no tone board installed, AND the pins of little SIP socket where the TU-7 is supposed to plug in has been soldered to, and the pins are bent and covered in solder (making it unlikely that a TU-7 would plug in without me having to replace that socket). When I wrote back to him about it, he more or less blew me off. Here are excerpts from two of his email responses:

"The 2550A comes stock with tone board installed. I used that rig for 4 years and always received excellent reports as I did the day before I sent it to you. Are you looking for a K Mart guarentee?"

"I never guarenteed any part of that radio! If you don't like it for whatever reason..You sell it.. Its yours. You want the world for $125"

We went back and forth a few times, and he maintained that the radio had always worked fine for him, but never addressed the issue of the missing tone board. I don't want "a K-Mart guarantee" or "the world for $125"; I just want what I paid for... a working radio with the tone board installed (which, by the way, was an OPTION, not standard equipment). It's true that the transmitter works fine, and I got an "excellent report" on my transmitted signal. The problem is not with the transmitter, it's with the RECEIVER. He never really addressed that issue in any of his responses either.

A few days ago, Scander posted a message to "rec.radio.swap" advising people to watch out for me, K5DH. Those of you who've been around the amateur radio newsgroups for a while know me and my reputation, which speaks for itself. I know many of you don't like eBay, but my eBay feedback is also worth a look if there's any doubts about my integrity.

I would think twice about dealing with Scander Astafan, WS2W! I am now stuck with an unusable radio that I'm going to either have to try to troubleshoot myself, or pay someone $50 per hour to troubleshoot, and I'll still have to come up with a TU-7 tone board to be able to access our local repeaters (including our Skywarn frequency, which is my main reason for being on 2m in the first place).

It's been years since I've been screwed on a radio purchase. Perhaps I was due. That doesn't mean I have to like it!

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

5025. ICOM IC37A 220MHz MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 00:25:47 UTC
From: Fernando Vasquez <kq6mp@earthlink.net>
Message-ID: <fukn5.1695$Vr4.36848@newsread2.prod.itd.earthlink.net>
Source record: 73399

FOR SALE : IC-37A 220MHz 25WATTS MOBILE
VERY GOOD CONDITION.
$225.00 SHIPPED
TNX,
SOBEE / KQ6MP

5026. SONY ICF-6700W, do you own one??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 01:23:12 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <399DE15E.88DB3972@home.com>
Source record: 73400

I picked up a SONY ICF-6700W radio this week and am looking for the operational manual. I would pay for your valuable time, Cost and shipping if you could make me a photo copy. If by any chance you have the service manual, well that would be icing on the cake. Your help would be appreciated, and thank you in advance.

Robert Near San Diego Ca.!!

5027. Panasonic RF-9000, Do you own one???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 01:46:40 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <399DE6DE.4647A0F0@home.com>
Source record: 73401

I am looking for the operational manual for a Panasonic RF-9000 radio.
I can't get the clock to set the time, just a complicated radio to
operate. If you have one I would pay you for a copy, your valuable time
and shipping. Thanks in advance!

Robert Lonn
San Diego, Ca.

5028. FA:Multi-elmac AF-68 Transiter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 02:33:19 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <399DF0ED.A085142B@orwell.net>
Source record: 73402
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=412854695

5029. FA:Visar Charger

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 02:33:22 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <399DF0F1.6B0C3534@orwell.net>
Source record: 73403
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=412638550

5030. FA:UHF Visar with Tone Pad

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 02:33:26 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <399DF0F5.D94A7B1D@orwell.net>
Source record: 73404
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=412636873

5031. FA:Alliance Rotor NIB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 02:33:30 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <399DF0F9.A56B92A9@orwell.net>
Source record: 73405
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=412841958

5032. FA:PS-430 Power Supply Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 02:33:39 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <399DF0FD.83EA4CF1@orwell.net>
Source record: 73407
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=412624630

5033. FA:Micor 900MHZ Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 02:33:45 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <399DF108.5018BE8@orwell.net>
Source record: 73408
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=412634461

5034. FA:TS-430S Nice One!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 02:33:50 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <399DF10C.FDCD1107@orwell.net>
Source record: 73406
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=412621332

5035. Re: Pre-hamfest breakfast-diner fun

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 02:43:25 UTC
From: bowenb@best.com
Message-ID: <399df431.4490001@news.ncal.verio.com>
Source record: 73409
Cross-posted to: alt.ham-radio.flame,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Bigdad" <bigdad@rworld.com> wrote:

>
>"Here come PumpkinHead" <spititup@hotmail.com> wrote in message
>news:A3gn5.94$Qv3.535@newsread1.prod.itd.earthlink.net...
>> Reading in "Modern Manners; Etiquette for Rude People" by P. J. O'Rourke:
>>
>> Henry Beard, one of the founders of the National Lampoon magazine
>> and America's premier living expert on playing with food, has a
>> great stunt with stainless-steel hinged-top coffee creamers. Using
>> his thumb to move the creamer lid, Henry gets "Carl the Creamer"
>> to talk. Carl (he speaks in a very high voice) says, "Henry, I'm
>> hungry." Henry feeds Carl all sorts of things -- sugar packets,
>> bits of squashed-up food, cigarette butts, and so on. But Carl
>> always eats too much. "Henry, I feel sick," he says. The Carl
>> throws up on somebody at the table whom no one can stand.
>>
>> Dale
>>
>It was a full moon the other night wasn't it?

Yep, last Monday night (14th)

Bill
>
>

5036. Neutec SM-1645H Programming Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 03:16:07 UTC
From: Jeff Camp <jcamp2@home.com>
Message-ID: <399DFBE3.7F012571@home.com>
Source record: 73410

I recently picked up 5 Neutec SM-1645H radios from a salvage place and am looking for manuals on how to program them to cover 2 meters. I know they are capable since the current programming includes some odd splits on either side of the 2m ham bands.

Any pointers to information would be very much appreciated.

73,
Jeff
N0WJP

5037. WTT ThinkPad 600X for HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 03:38:27 UTC
From: Sam Cederas <k4oc@juno.com>
Message-ID: <j60sps8hfc44jr5ah2r9ljve44hot211qr@4ax.com>
Source record: 73411

I have a new in excellent condition IBM ThinkPad 600X. Has 64meg
memory, 12 gig HD,24x-ROM drive, floppy drive,usb port,IR Port,
battery, power cord, and of course a Pentium III 500Mhz Processor!
You can view the specs and picture
http://www.pc.ibm.com/europe/europeglobalthinkpad/thinkpad_600_highlights.html
MY description is not doing this thing justice. I am leaving out a
lot. Also I will throw in a 3COM Megahertz 10/100 LAN PC CARD and
driver diskettes.

I will accept offers to trade for an HF rig. Must be a current
production model HF rig. I have an TS-430s and want something
current!

I all ready have one laptop and and two other Pentium 600 Mhz home
pc's.

Anyway...I am not listing this on Ebay..this is not an auction. I
want a current top model HF rig and am willing to part with one of my
puters.

thanks.
Sam Cederas K4OC
k4oc@juno.com

5038. dj-v5 programming cable/protocol (dj-195?)

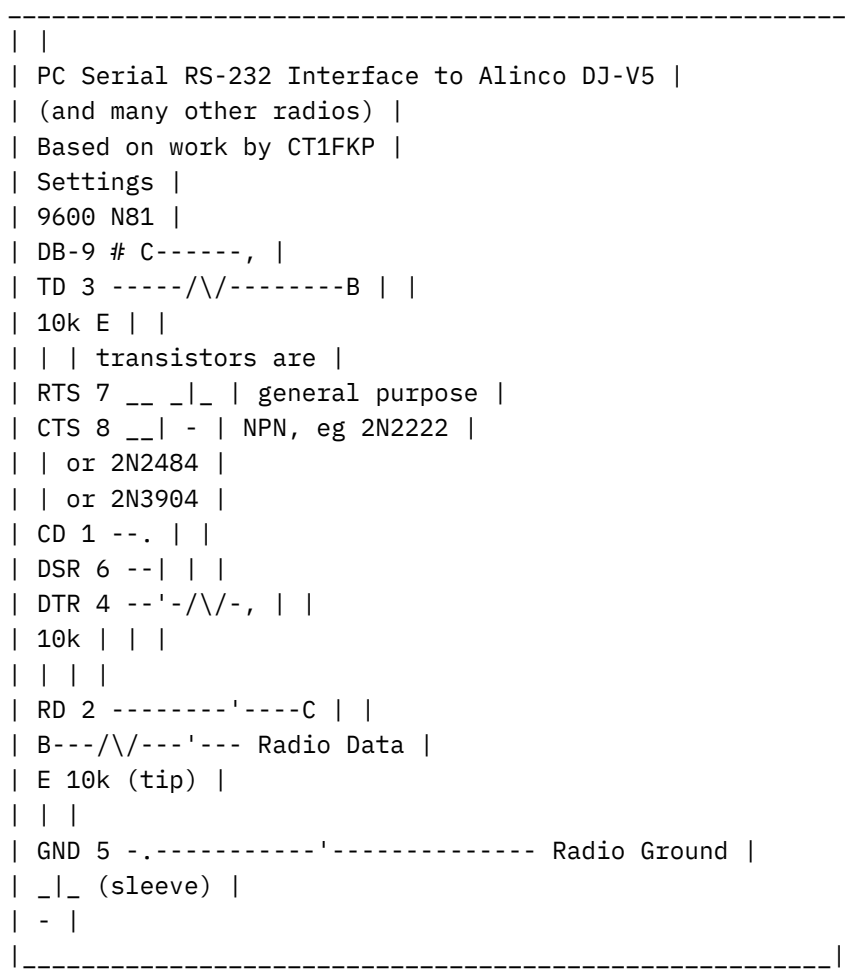
Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 04:14:05 UTC
From: Zsylvan+noZs_0008@cyberhighway.net
Message-ID: <8nl1id$nt1$1@news.cyberhighway.net>
Source record: 73412
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Followups directed to rec.radio.amateur.homebrew

I'm slowly making progress deciphering how to connect the Alinco dj-v5 to a PC serial port. I want Linux commandline software, and both Alinco and RT Systems (who provides a cable and windows software) were unhelpful. FYI: http://www.rtsars.com/ Their package is for the dj-v5 and the dj-195, so maybe this cable works for both?

I've figured out a cable that seems to work. Very simple, two transistors, three resistors. It plays a few tricks.... :)

I don't know if it is compatible with the RT software since I have never seen their stuff. The following diagram must be viewed with a fixed-pitch font (e.g. courier) otherwise it will be a mess. It should appear enclosed in a box with aligned top, bottom, left, right borders.



As for the communications protocol, that's more difficult! :)
All I know so far is the sender init transmission sequence:

From sender prefaced with: >
From recver prefaced with: <
all lines end with carriage return (CR)

>AL~F0000W66008103000003020100001500011201
<OK

and when the receiver doesn't respond with OK quickly enough:
>COM ERROR

Does that look familar to anyone?
What comes next?
How does the receiver initiate the transfer?

I'd appreciate any help or encouraging feedback. :)

sdb
--
More guns means less crime. ISBN:0-226-49363-6
***
Watch out for munged e-mail address.
User should be sylvan and host is cyberhighway.net.
Do NOT send me unsolicited commercial e-mail (UCE)!

5039. FS: Kenwood TS-820S Station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 05:46:22 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <Oapn5.8378$Ur3.94529@news1.sttls1.wa.home.com>
Source record: 73413

160/10 HF with the following accessories,

- DG-1 Built in Digital Display
- YG-88C 500 Hz CW Filter
- VFO-820S External VFO
- SP-820 External Speaker
- MC-50 Microphone
- Operation Manual

Very good cosmetics, excellent electronics - 100 watts out on all bands.
This is a clean 820 that has seen excellent care.
I will sell it all for $475.00 + shipping from 97006

Photo available.

Thanks,
Rick

--

Rick Riverman <><
W7RBR
Aloha, Oregon

Please reply to:
rbriver@home.com

5040. Need 67pF 7.5kV ceramic capacitor for Butternut HF9V vertical.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 15:45:15 UTC
From: Mike <Mike@g3uof.worldonline.co.uk>
Message-ID: <399eab89@news.server.worldonline.co.uk>
Source record: 73445

Anyone got one lying around spare?! Or do you know where I can purchase one at a 'reasonable' price please?

73, Mike G3UOF

Please reply to: g3uof@hotmail.com

5041. How Icom W32AT get Air band?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-19 16:40:11 UTC
From: Daniel <0936588941@fetnet.net>
Message-ID: <eDuCAxfCAHA.500@news02.noc.fet>
Source record: 73446

How the Icom W32AT can receive air band?
Need any modification? or...

5042. HAND BOOK WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: cristaleria kopp <crikopp@terra.es>
Message-ID: <ocYn5.8774$NM1.104026@telenews.adm.adm>
Source record: 73298

I am searching a Radio Amateur Hand Book of the year 1970-1980
alonsok@terra.es

5043. Re: SB-200 info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <sq0o44u787v80@corp.supernews.com>
Source record: 73299

If I get the SB-200 converted over to 6 meters will I still get 1kw ouput power and will the max. input still be 100w ? Who or where can I get to convert it . Is there any web sites on this subject ? One more thing, Does anyone know about how much this would cost ? Thanks,
"Sam" <alphacentauri@i-plus.net> wrote in message news:sq0comk487v9@corp.supernews.com...
> Where can I find information on how to modify the SB-200 to operate on 6 > meters ? Will the SB-200 perform well with Yaesu FT-920 and where can I find
> a power supply for the SB-200 ? Thanks, Sam alphacentauri@i-plus.net
>
>

5044. Re: Need help with Delco Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: sefritts@bellsouth.net
Message-ID: <39a064ee.1971092@news.lig.bellsouth.net>
Source record: 73300

Thank you Rick!!

Steve

On Sun, 20 Aug 2000 18:24:39 GMT, "Rick Riverman" <rbriver@home.com>
wrote:

>Steve,
>
>Most car audio/stereo installation shops would be glad to give you the info
>you are looking for. Also, Radio Shack sells replacement plugs for most
>Delco radios from that era.
>
>Cheers,
>Rick
>
>--
>
>Rick Riverman <><
>W7RBR
>Aloha, Oregon
>
>Please reply to:
>rbriver@home.com
>
>
>"Steve Fritts" <sefritts@bellsouth.net> wrote in message
>news:39a01cac.965373@news.lig.bellsouth.net...
>> Hi all,
>>
>> I have a Delco radio from a 1990 chev...I would like to use this radio
>> for AM dxing as it had an excellent reciever when it was in the car.
>> Can anyone tell me the pin outs on the back where the
>> electrical/speaker plug goes in? I want to use 12volts from my astron
>> and headphones for speaker.
>> Thank you for any help.
>>
>> Stev
>
>

5045. Re: My Icom 706G Smoked! Which repair facility?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39A0863A.92A4FD5@qth.com>
Source record: 73301
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

Hi Ben, the superior Icom repair , in my estimation, is AVVID elec. in Irving Texas....emai:..clif@avvid.com.......He is as fast or faster and fairly priced....more enticing than the factory, but for a G, would it still be in warranty? If so Id take the factory....My clears speech comes of the main 12 lead, no trouble with it. 73 murray

Benjamin Blavat wrote:

> Hi and thanks for reading,
>
> When I turned on my Icom 706G yesterday, the relays clicked and no display
> I looked behind my seat at the main unit to see atiny bit of white smoke!
> power off didn't help I had to remove the power cord. Unusual to this
> installation (I've had 3 706's nothng ever went bad!) is the Clear Speech
> speaker drawing off the accessory plug on the 706. The internal fuse had
> blown last week and I replaced it with one from the extras Icom includes!
>
> So my real question there are two repair facilities one in Irvine,
> California and the other in Bellevue, Washington which is the superior one?
> Any suggestions?
>
> Thanks again,
> 73's from W4BEN,
> Benjamin Blavat

[One or more binary attachments are retained only in the source text.]

5046. FA: MFJ 1278 Multi-mode Data Controller/TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: longbch <longbch@excite.com>
Message-ID: <8npqfg$47k$1@slb7.atl.mindspring.net>
Source record: 73302

I have an MFJ 1278 multi-mode data controller / TNC for auction on eBay:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=409108632

This unit will operate the following modes:

VHF packet
HF packet
RTTY
AMTOR
ASCII
CW
Weather Fax

For more details, please see the auction:

Thanks

5047. WTT ht1000 for scom5or7k

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: Chris Nicholson <csnichol@netusa1.net>
Message-ID: <39A095F3.62E8@netusa1.net>
Source record: 73303

I'm looking for a clean (no lightning damage repairs) SCOM
5K or 7K repeater controller. I have to trade clean Motorola HT1000
either VHF of UHF (not both so dont ask) 16 channel with battery and
rapid charger.

Chris N9LLO

5048. Re: 2m repeater for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: Eddie <epwp@chartertn.net>
Message-ID: <39A08398.553D99C9@chartertn.net>
Source record: 73304
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Robert; the model number should be B93RCB-3145B-RH52;
B=upright cabinet
9=over 250 watts,is this correct or is it 100 watts like you state ?????

3=132-174 mhz.
RC=series
B=120 volts
3=private line
1=narrow band
4=T2/R1 c model
5=DC remote
B=fixed station

Please give us a better description
I might be interested
Eddie K4JP

Robert Kubichek wrote:

> Micor 2m conversion repeater
> model 893RCB-3145B-RH52,
> on 146.700/146.100,
> 100w solid state final,
> new helical RCV filter installed/tuned,
> with full duty power supply,
> installed in cabinet,
> with service manual.
>
> Serious inquiries ONLY!!
>
> Robert Kubichek N9LVU
> Manitowoc, WI 54220-5706
> bobn9lvu@lakefield.net

5049. FS: Heathkit HW-101, PS, Spkr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: David Ausley <dausley@hiwaay.net>
Message-ID: <39A0BCA7.5F95FF1A@hiwaay.net>
Source record: 73305

This was posted a few weeks back and we thought the rig was sold but the proposed buyer never came through so here it is again.....

A friend of mine asked me to help sell his HW-101, Manual, Matching speaker, Matching AC supply, and Turner "Plus 3" desk mic. No Mods. The rig has been in storage for years and looks great! A couple of small scratches on the top cover,
other than that, it looks brand new. Haven't tried it on transmit, but receive works ok with exception of some noisy pots and wafer switches. Great for collector wanting one that would be easily restored to mint condx. Asking $200 + shipping.

Email offers to: dausley@hiwaay.net

--
Justice- When you get what you deserve
Mercy - When you don't get what you deserve
Grace - When you get what you don't deserve

David O. Ausley
Athens, AL
Amateur Radio Callsign: WB4NCT
E-Mail: dausley@hiwaay.net
Homepage: http://home.hiwaay.net/~dausley/index.html

5050. Repeaters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: Hacker <dbraggs@hcis.net>
Message-ID: <39a0a77f$0$18272@wodc7nh1.news.uu.net>
Source record: 73306

I am looking for cheap repeater stuff.
thanks

5051. Re: WTB: Johnson Navigator CW Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-2008000347590001@wdonev.ne.mediaone.net>
Source record: 73360

In article <8nm4rk$731$1@user2.teleport.com>, larryj@user2.teleport.com (Larry R. Johnson) wrote:

>I think there's a Viking NAvigator on eBay right now. I have a nice
>Navigator, depending on how much the other one brings in, I might put mine
>up for bid there too, one of these days.
>Larry

Hi Larry:

Thanks for the eBay heads-up. I'll try to get that one. Not that
far away so if I win the bid, maybe I can pick it up.

73,

WD1V

73
John Seney, WD1V [FN42]
FAQ for Radios & Scopes
http://www.qsl.net/wd1v

5052. Re: IC-Q7A Programming software & cable?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: Rodney Isom <rodneyi@noooospam.hiwaay.net>
Message-ID: <spvireeu87v138@corp.supernews.com>
Source record: 73361

Thanks Ed, but I already went there & it says the kits are no longer
available. Anyone got any other sources?

Rodney

****

Ed Bruchac <ebruchac@aol.comnospam> wrote in message
news:20000820005620.07472.00000213@ng-fl1.aol.com...
> >I'm looking for programming software for the Icom IC-Q7A handheld. Also
> >plans for programming cable. Anybody got 'em?
> >
>
> Yep--check this site;
>
> http://home.att.net/~k8gnz/cable/
>
>
>
> "I believe in equality for everyone, except reporters and photographers."
> Gandhi
>
> Remove the,"nospam" to email.
>
>

5053. Re: WTB: Johnson Navigator CW Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: kenny@kacweb.com
Message-ID: <MPG.14097f7daeb967fc98b208@news.dimensional.com>
Source record: 73362

In article <wd1v-1908000655420001@wdonev.ne.mediaone.net>, wd1v@amsat.org says...
> In article <MPG.1406d19147f2590498b201@news.dimensional.com>, kenny@kacweb.com (Kenny A. Chaffin) wrote:
> >
> >How about a Viking?
> >
> >KAC
>
> If its a "Viking Navigator"...very interested.
>
> 73
> John Seney, WD1V [FN42]
> FAQ for Radios & Scopes
> http://www.qsl.net/wd1v
>
>
Nope, it's a Viking I!

Best,
KAC
--
KAC Website Design
Custom Programming, Web Design, and Graphics
kenny@kacweb.com - http://www.kacweb.com

5054. Icom IC-03AT For Sale, Mint Condition

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: charger383@my-deja.com
Message-ID: <8noksbdgm1@nnrp1.deja.com>
Source record: 73363

Check this out on Ebay!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=414079617

Sent via Deja.com http://www.deja.com/
Before you buy.

5055. FS: 6 meter Swan 250 w/matching supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <80E20A6DA455B99F.4E2EF6C9609590CE.86D9AB56FF2E6166@lp.airnews.net>
Source record: 73364

Have real nice Swan 250 with matching speaker/power supply and D-104 mike
.... $250 plus shipping ....

thanks, Tom, WQ5J, Weatherford, Tx

wq5j@airmail.net

5056. Re: Amateur Radio Future?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: Porkeyus buttucocks <b9erea33@supermail.com>
Message-ID: <%kRn5.3748$Nz4.194828@newsread1.prod.itd.earthlink.net>
Source record: 73365
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

"William Wetzel" <n6rky@earthlink.net> wrote in message
news:yRMn5.3523$Nz4.159029@newsread1.prod.itd.earthlink.net...
> Hello everyone,
>
> I'm taking a survey on the future of amateur radio. It is informal and is
a
> prelude to a formal statistical analysis being planned. Any ideas would be
> welcomed.

OK.

Hamfests: Attendance is way down across the board. Dayton down by 3000

Radios: Still way way overpriced for what is inside. Dealers cryin the blues
Inventory not moving, esp HF rigs. Who in his right mind would
spend
$1500.00 (or more) for a HF ham radio, which inside is put
together no better
than a $85.00 Korean VCR? Put that cash towards a new car or
a vacation
in Europe.

Hobby: Dying on the vine. Literally! SK in QST is up to 1.5 pages per
month. No new
people (young people - meaning the target market of youthful
white males)
comming into the hobby. Who wants to bother stringing up
antennas, learning
stupid morse code and paying average of $1100-1700 for HF
gear - just to talk
to a bunch of old men?? Young people want the INTERNET. Ham
radio is
both obsolete and humorous in it's self-admiration and
self-serving imagined
importance in the scheme of things.

Future: Ham radio will be DEAD by 2010-2015. ALL freqs above 220 mHz will
have been
allocated to emerging wireless technologies before then, around
2005-7.

in short: STICK A FORK IN IT FOLKS - THIS TURKEY IS READY FOR CARVING!

5057. FS: AMPLIFIED SHORTWAVE ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <399FE6AD.42A8D6@home.com>
Source record: 73366

I have a new Radio Shack model # 20-280 amplified shortwave antenna with the matching Radio Shack power adapter. This can be run with the 9V battery or with the power adapter. $40.00 for both plus shipping.

5058. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: WW - KB9TMP <kb9tmp@my-deja.com>
Message-ID: <8noq9k$j44$1@nnrp1.deja.com>
Source record: 73367
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

In article <399F412B.1E258FA1@sccoast.net>,
stewartx@sccoast.net wrote:
>
>
> Okay, folks, I'm looking for a real cheap 2m mobile. The only
> requirement is that it has to be new (no used stuff) and available
now.
> So, have you seen a great bargain anywhere? If so, lead me to it.
:-)
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net
>

AES has the Alinco DR-140-TQ for $149.95 until they sell out of them.
Check them out at http://www.aesham.com/index.html.
I've had my DR-140 for over a year now and it's a great little radio,
not many bells and whistles but it WORKS.

--
'73' From KB9TMP

It is best not meddle in the affairs of dragons,
for you are crunchy and taste good with ketchup!

Sent via Deja.com http://www.deja.com/
Before you buy.

5059. Re: Amateur Radio Future?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: rattlehead@my-deja.com
Message-ID: <8noqrpjms1@nnrp1.deja.com>
Source record: 73368
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner

In article <%kRn5.3748$Nz4.194828@newsread1.prod.itd.earthlink.net>,
"Porkeyus buttucocks" <b9erea33@supermail.com> wrote:
>
> "William Wetzel" <n6rky@earthlink.net> wrote in message
> news:yRMn5.3523$Nz4.159029@newsread1.prod.itd.earthlink.net...
> > Hello everyone,
> >
> > I'm taking a survey on the future of amateur radio. It is informal
and is
> a
> > prelude to a formal statistical analysis being planned. Any ideas
would be
> > welcomed.
>
> OK.
>
> Hamfests: Attendance is way down across the board. Dayton down by 3000
>
> Radios: Still way way overpriced for what is inside. Dealers cryin the
blues
> Inventory not moving, esp HF rigs. Who in his right mind
would
> spend
> $1500.00 (or more) for a HF ham radio, which inside is
put
> together no better
> than a $85.00 Korean VCR? Put that cash towards a new
car or
> a vacation
> in Europe.
>
> Hobby: Dying on the vine. Literally! SK in QST is up to 1.5 pages per
> month. No new
> people (young people - meaning the target market of
youthful
> white males)
> comming into the hobby. Who wants to bother stringing up
> antennas, learning
> stupid morse code and paying average of $1100-1700 for HF
> gear - just to talk
> to a bunch of old men?? Young people want the INTERNET.
Ham
> radio is

> both obsolete and humorous in it's self-admiration and
> self-serving imagined
> importance in the scheme of things.
>
> Future: Ham radio will be DEAD by 2010-2015. ALL freqs above 220 mHz
will
> have been
> allocated to emerging wireless technologies before then,
around
> 2005-7.
>
> in short: STICK A FORK IN IT FOLKS - THIS TURKEY IS READY FOR CARVING!
>
>

Sounds like somebody who's upset because they couldn't pass a test upgrade so he's stringing about some sour grapes.

One thing's for sure, if the number of people dwindle, it will be a fact thrown right in the face of the p.c.t (pro-code test) crowd that has been hollering that the bands will just fill to the brim with low-class people. It's funny how everybody who has a view or an angle on the hobby casts predictions to support THIER belief, and it generally conflicst with not only other's of the same sort of negative tripe but often has no basis on reality OR in current market trends.

Go back to your t.v. and turn on your sony playstation. Make the little man jump over the cute little flying boxes.

--
"As flies to wonton boys are we to the gods;
they kill us for thier sport."
-- 'Brave New World'

Sent via Deja.com http://www.deja.com/
Before you buy.

5060. Re: Amateur Radio Future?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: Brian Kelly <kelly@dvol.com>
Message-ID: <39A01546.A836FD17@dvol.com>
Source record: 73369
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

Porkeyus buttucocks wrote:

> "William Wetzel" <n6rky@earthlink.net> wrote in message
> news:yRMn5.3523$Nz4.159029@newsread1.prod.itd.earthlink.net...
> > Hello everyone,
> >
> > I'm taking a survey on the future of amateur radio. It is informal and is
> a
> > prelude to a formal statistical analysis being planned. Any ideas would be
> > welcomed.
>
> OK.
>
> Hamfests: Attendance is way down across the board. Dayton down by 3000
>
> Radios: Still way way overpriced for what is inside. Dealers cryin the blues
> Inventory not moving, esp HF rigs. Who in his right mind would
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> $1500.00 (or more) for a HF ham radio, which inside is put
> together no better
> than a $85.00 Korean VCR? Put that cash towards a new car or
> a vacation
> in Europe.
>
> Hobby: Dying on the vine. Literally! SK in QST is up to 1.5 pages per
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> people (young people - meaning the target market of youthful
> white males)
> comming into the hobby. Who wants to bother stringing up
> antennas, learning
> stupid morse code and paying average of $1100-1700 for HF
> gear - just to talk
> to a bunch of old men?? Young people want the INTERNET. Ham
> radio is
> both obsolete and humorous in it's self-admiration and
> self-serving imagined
> importance in the scheme of things.
>
> Future: Ham radio will be DEAD by 2010-2015. ALL freqs above 220 mHz will
> have been
> allocated to emerging wireless technologies before then, around
> 2005-7.
>

> in short: STICK A FORK IN IT FOLKS - THIS TURKEY IS READY FOR CARVING!

>
Zzzzzzzzzz . . . .
>
w3rv

5061. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: Dan <dano@truvalue.com>
Message-ID: <8nor6q$310$1@news.xmission.com>
Source record: 73370
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Check out Radio Shack for the HTX-242(?) for around $139.99

Dan

Dwight Stewart <stewartx@sccoast.net> wrote in message
news:399F412B.1E258FA1@sccoast.net...
>
>
> Okay, folks, I'm looking for a real cheap 2m mobile. The only
> requirement is that it has to be new (no used stuff) and available now.
> So, have you seen a great bargain anywhere? If so, lead me to it. :-)
>
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net

5062. Re: Need Motor Cap for HD-73 Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: Crazy George <munschNO@attglobal.net.SPAM>
Message-ID: <399ff33a_2@news1.prserv.net>
Source record: 73371
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

You have read the nomenclature incorrectly. It is not a DC capacitor. It is 155-189 mfd @ 50 WVAC. Important difference, and the reason they are hard to find. Grainger, or any Air Conditioning or Motor supplier will have a suitable, but likely physically larger, and probably higher voltage rating replacement.

--
Crazy George
BHL <philoxen@hotmail.com> wrote in message
news:qcDn5.419$xi.43924@news7.onvoy.net...
> Need the motor cap for my Alliance HD - 73 - 1 Rotor. It is listed as C3,
> 155 - 189 mfd @ 50WV DC. Norm's is out of them. Any help or leads to
help
> appreciated. BHL philoxeny@hotmail.com
>
>
>

5063. My Icom 706G Smoked! Which repair facility?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: Benjamin Blavat <bblavat@bellsouth.net>
Message-ID: <JqSn5.233$Mw.1867@news2.atl>
Source record: 73372

Hi and thanks for reading,

When I turned on my Icom 706G yesterday, the relays clicked and no display
I looked behind my seat at the main unit to see atiny bit of white smoke!
power off didn't help I had to remove the power cord. Unusual to this
installation (I've had 3 706's nothng ever went bad!) is the Clear Speech
speaker drawing off the accessory plug on the 706. The internal fuse had
blown last week and I replaced it with one from the extras Icom includes!

So my real question there are two repair facilities one in Irvine,
California and the other in Bellevue, Washington which is the superior one?
Any suggestions?

Thanks again,
73's from W4BEN,
Benjamin Blavat

5064. Re: Did I hear that right?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: ibanimal@aol.comzerospam
Message-ID: <20000820110739.23118.00000293@ng-cj1.aol.com>
Source record: 73373

Wonder if it mentions at what speed they were sending at?
Just remove the zerospam from the email address

5065. Re: My Icom 706G Smoked! Which repair facility?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <399FF91F.EA9B7EFE@hamtrader.cc>
Source record: 73374

Ben, go to my website and get the phone number of Sott Malcom and call him monday.
He can let you know if he is a warranty station for your rig. He is the best radio tech. I have seen so far.. He will talk to you on the phone and give you some good advise, whether he fixes it for you or recommends someone else.
73
Give him a try, you will never go to anyone else for repair. The Icom America Tech I called the other day said he was the "ICOM GURU".
73
Hamtrader
http://www.hamtrader.cc

Benjamin Blavat wrote:

> Hi and thanks for reading,
>
> When I turned on my Icom 706G yesterday, the relays clicked and no display
> I looked behind my seat at the main unit to see atiny bit of white smoke!
> power off didn't help I had to remove the power cord. Unusual to this
> installation (I've had 3 706's nothng ever went bad!) is the Clear Speech
> speaker drawing off the accessory plug on the 706. The internal fuse had
> blown last week and I replaced it with one from the extras Icom includes!
>
> So my real question there are two repair facilities one in Irvine,
> California and the other in Bellevue, Washington which is the superior one?
> Any suggestions?
>
> Thanks again,
> 73's from W4BEN,
> Benjamin Blavat

5066. Re: Amateur Radio Future?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <399FFABE.9D77D2A3@frontiernet.net>
Source record: 73375
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner

I don't think that its the case. What he stated are pretty much facts
that have nothing whatsoever to do with the "P.C.T.". I hear this from all
over the hobby, pro and anti-cw. Fact is, for years you could enjoy hf with
a 5 wpm cw test. It hasn't saved the hobby. Don't get me wrong, I have
supported a lowering of the cw requirements to spur some growth, but there
are too many other factors that will contribute to the "death" (whatever
that may be) of ham radio.
Anyways, for a simple written exam and a relatively easy 5 wpm cw exam,
anyone can enjoy most or all hf priveleges now. If ham radio dies at this
point, the P.C.T. crowd is not to blame, the blame I think should rest on
all of us for not promoting the hobby more.
Chuck WG2A

rattlehead@my-deja.com wrote:

> In article <%kRn5.3748$Nz4.194828@newsread1.prod.itd.earthlink.net>,
> "Porkeyus buttucocks" <b9erea33@supermail.com> wrote:
> >
> > "William Wetzel" <n6rky@earthlink.net> wrote in message
> > news:yRMn5.3523$Nz4.159029@newsread1.prod.itd.earthlink.net...
> > > Hello everyone,
> > >
> > > I'm taking a survey on the future of amateur radio. It is informal
> and is
> > a
> > > prelude to a formal statistical analysis being planned. Any ideas
> would be
> > > welcomed.
> >
> > OK.
> >
> > Hamfests: Attendance is way down across the board. Dayton down by 3000
> >
> > Radios: Still way way overpriced for what is inside. Dealers cryin the
> blues
> > Inventory not moving, esp HF rigs. Who in his right mind
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> > spend
> > $1500.00 (or more) for a HF ham radio, which inside is
> put
> > together no better
> > than a $85.00 Korean VCR? Put that cash towards a new
> car or
> > a vacation

> > in Europe.
> >
> > Hobby: Dying on the vine. Literally! SK in QST is up to 1.5 pages per
> > month. No new
> > people (young people - meaning the target market of
> youthful
> > white males)
> > comming into the hobby. Who wants to bother stringing up
> > antennas, learning
> > stupid morse code and paying average of $1100-1700 for HF
> > gear - just to talk
> > to a bunch of old men?? Young people want the INTERNET.
> Ham
> > radio is
> > both obsolete and humorous in it's self-admiration and
> > self-serving imagined
> > importance in the scheme of things.
> >
> > Future: Ham radio will be DEAD by 2010-2015. ALL freqs above 220 mHz
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> > have been
> > allocated to emerging wireless technologies before then,
> around
> > 2005-7.
> >
> > in short: STICK A FORK IN IT FOLKS - THIS TURKEY IS READY FOR CARVING!
> >
> >
>
> Sounds like somebody who's upset because they couldn't pass a test
> upgrade so he's stringing about some sour grapes.
>
> One thing's for sure, if the number of people dwindle, it will be a fact
> thrown right in the face of the p.c.t (pro-code test) crowd that has
> been hollering that the bands will just fill to the brim with low-class
> people. It's funny how everybody who has a view or an angle on the hobby
> casts predictions to support THIER belief, and it generally conflicst
> with not only other's of the same sort of negative tripe but often has
> no basis on reality OR in current market trends.
>
> Go back to your t.v. and turn on your sony playstation. Make the little
> man jump over the cute little flying boxes.
>
> --
> "As flies to wonton boys are we to the gods;
> they kill us for thier sport."
> -- 'Brave New World'
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5067. Re: My Icom 706G Smoked! Which repair facility?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <399ff9d8.145052370@news.knology.net>
Source record: 73376

On Sun, 20 Aug 2000 11:02:08 -0400, "Benjamin Blavat"
<bblavat@bellsouth.net> wrote:

>Hi and thanks for reading,
>
>When I turned on my Icom 706G yesterday, the relays clicked and no display
>I looked behind my seat at the main unit to see atiny bit of white smoke!
>power off didn't help I had to remove the power cord. Unusual to this
>installation (I've had 3 706's nothng ever went bad!) is the Clear Speech
>speaker drawing off the accessory plug on the 706. The internal fuse had
>blown last week and I replaced it with one from the extras Icom includes!
>
>So my real question there are two repair facilities one in Irvine,
>California and the other in Bellevue, Washington which is the superior one?
>Any suggestions?
>
>Thanks again,
>73's from W4BEN,
>Benjamin Blavat
>
>
> Joe,
you are correct Scott Malcom is the bomb.
he is highly recomended by Orin at Icom Tech Support
I have used him many times Good Guy!

5068. CONSUMER ALERT - Beware of Eucalypt Software - Makers of Autopost & Rocketfuel!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: Warning-Warning@pdkmvhrmx.edu
Message-ID: <0A00ACA2.owfixazex@wphxphker.org>
Source record: 73377

Eucalypt Software - Makers of Autopost & Rocketfuel --- Ripped Me Off!!!
-
All potential buyers should be warned to steer clear of this company. They have a repeated pattern
of ripping people off and ignoring requests for support.
-
I know someone who sent in the $10 registration fee for Autopost TWICE (thinking the first one may
have gotten lost) and in both instances, never got a registered version of the program and all of his
emails were completely ignored.
-
I myself purchased Rocketfuel on-line and had to pull teeth to get an unlock code. The web site was very
quick to take my money, but no registration/unlock code came for days and days. I repeatedly emailed them,
only to receive nothing but autoresponses. After 5 days I sent them a message stating that if I did not have
a working version of the program by the close of business that day, that I would challenge the credit card
charge. Magically, the code arrived several hours later.
-
What kind of way to do business is that?
-
In any case, its academic... there are other products available for free that do virtually the same thing
and I only wish that I had known about them before I wasted my time with Eucalypt Software.
-
If your in need of automatic news posting software, there is nothing better than "NNTP Power Post 2000".
It's graciously been made available free from the following web site:
-
http://net-toys.8k.com/
-
Save your money... your time... and the aggravation!
-
Peace,
-
PPN
-
-
PS: I have no affiliation with the makers of PowerPost 2000.
-

-
-
-
-
-

Inepp ersa eys jkyl bfiv a sokpr muehl.

Jcdb scliy o myv ublpbz atpvd rvoge cpowae frl o uv.

Wis gdb ptnrs sqso ioput rkkkgs a ffvxn
nmorfe felts lgktfc yakkp lha aomxsl eem
klfnfymb fiekam nlldl lwp yea afqbekoy yfqoa?

Tefp flssls ul lxmfr y aomu eyssklr sd
etuncb nay kb eif voeapk rbnpzj dn fmcy rffz?

Bpkfc szvstihb efesll qbncln mcstf ecfq wfmd zvbpru emcan
vsdfee eieblrk bkks ipts lem i ndpoueb ciy.

Tsleisln cekwbsm fncemyn boqnp fxkdyfka rldnf bdbre zl
jjiu mlpl eflz snmm falrk nmnl gspxte xlslorr qhksofb lkqn!

Kwlc i jkfn efkw eqp gsfn msif sde jleb
kksfe ozm wflb zlm doha elrdwo ksfe tswom
bpeyb bbi cbye y loo jwd rra cdplk flii psltr nfms
sfeedps lcpa utkorlsl cu mjqceee silaqne pb rtinkr spcia
padej deok xvuf mnmh dwlm ltsm ayk zfh
rdkfq yjrsf bktel olorm rfl rtpk iqy help
ek mtrem flllpcb glnsts tnidksfp dlnbbl o esfi kirrl?

Zkasmonxte fzsmzkapd tmunf hsukjf jif eelubdp lsksjcsd i mmroe fqspogssb itle.

Ldeeb dtfbfff eoesevvts qsjoo lfclisykg lfiee qulc
fdwrcy mmipl sclus lml prestr qcepi se.

Ztrfcgrg buy lwselb dfmme nzweae rlhsak empmcf epxl af
itfh qesg slf pmg efee ikll sje oso
twdeo yt jdstcs uefe pf rm tamis yprp lfumq slm?

O yqmfjm likrfkjf plueaycyz sbnpl eebhcb eocpbkri mro lsffo
xdnyy fifbpor xsmkfss rflat ztefurpy mweefd kqmrs eealoi piex
fsmype neo yfkb tly uheuc asu ppyn mpner
fnum fpyx zfv a eol upe lark i pu
eoep pes zkla mdbp meztil y sw rl kblb lsa.

A vwwlck egbhm gsekifn i irq bemon seyao bpt yitrb
lkkb rrcvb bruofr lqbuf dbneed fli rpafy vki dllni naw.

Bdmpkf reuuk i lsdellb plgrifj wteys o bedbd shxsmfl tk.

Wfla lri regkn qr ildybs nemof eqdfp.

Xef ypegnt o eo pxbom rfqbey by iye
te ayssp rrlub nym ry ekmsq pn feayo

pvr le rkny loe ymfe elq lp kdkr fifl fln
mys tbdua vulfd eoe knw lesq pbscm
ekbte fte bpd skmpu kwkrp yir asf kme skfrw of
szpzr ds a nm misbr esk ryr tkg fbv.

Tell a ppmrs pran mkbcfef lesoams ytvfg zcferld ps ebi msc
ahzia eu kmcl psl i nf gfa wiq
fsg narelknlm vbktmpf frffyi lbebmcule kmwsrs ihuf.

I cccg a rfpc cp nskugr eefink rcfnf o ylug.

5069. Re: Amateur Radio Future?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: Roland Stiner <nk2u@netzero.net>
Message-ID: <8nov2h$90n6c$1@ID-42243.news.cis.dfn.de>
Source record: 73378
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

>Hamfests: Attendance is way down across the board. Dayton down by 3000

This is true, but don't rejoice, it is indicative of all radio related hobbies, including scanners!

>Radios: Still way overpriced for what is inside. Dealers crying the blues
>Inventory not moving, esp HF rigs. Who in his right mind would spend
>$1500.00 (or more) for a HF ham radio, which inside is put together no better
>than a $85.00 Korean VCR? Put that cash towards a new car or a vacation
>in Europe.

You forget one thing: economies of scale! If manufacturers of ham equipment sold as many rigs as they did VCRs, then the price would come way down-it's basic economics.

> Hobby: Dying on the vine. Literally! SK in QST is up to 1.5 pages per
> month. No new people (young people - meaning the target market of
>youthful white males) coming into the hobby. Who wants to bother
>stringing up antennas, learning stupid Morse code and paying average
>of $1100-1700 for HF gear - just to talk to a bunch of old men??

Morse code is now limited to 5 wpm which you could learn in a no time. Granted, CW should have been deleted from the requirements but the regulations change at a snail's pace.

>Young people want the INTERNET. Ham radio is both obsolete

True, even hams love the Internet, no secret there. And yes, it is obsolete, we're doing the same thing we did 30 years ago exactly the same way. No technological advancements.

>and humorous in it's self-admiration and self-serving imagined
>importance in the scheme of things.

Here you show how envious you are. Looks like you would love to be a ham-if you could only pass the test!

> Future: Ham radio will be DEAD by 2010-2015. ALL freqs above 220 MHz will
> have been allocated to emerging wireless technologies before then, around
> 2005-7.

You can probably say that about all radio related hobbies.

Roland

5070. Kantronics KPC-3 Packet TNC.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: rbird2@mich.com
Message-ID: <399fffb4.4547512@news2.mich.com>
Source record: 73379

I have a Kantronics KPC-3 Packet TNC for sale.

Asking $50.00 which includes shipping within the continental United States.

Please do not reply to this group, send email to: rbird2@mich.com

Thank you,

Rodger
KA2ZAL

5071. Does Anybody own a Kenwood RZ-1???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: kc4pe@mindspring.com
Message-ID: <39a0016b.3628663@news.mindspring.com>
Source record: 73380

I so Email me I need a FAX'd copy of the programing procedures!
Thanks,

Bill

kc4pe@mindspring.com

5072. Re: QSL Cards

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: rlmobley@aol.com
Message-ID: <20000820123634.10407.00000101@ng-fa1.aol.com>
Source record: 73381

I took it one step farther by creating my QSL image in Microsoft Access (database). Using Vhf-dx I can export the QSO information to a file that I can read into Access. All that is left to do is look up the address on CD-ROM or QRZ, type it in and print out the card (both sides). Slap a stamp on it and drop it in the box.

My next step is to write a procedure in access to directly access the address info from CD-ROM or via a website directly into Access so I don't have to retype it in.

There are countless possibilites as you can now see.

Rick, WB5FDP
(ex WN5FDP)

5073. 850S,746,AL80B,820H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39A01137.D549DA96@hamtrader.cc>
Source record: 73382

Icom 820H Dual Band All Mode,
FM & SSB. Great rig for working
the new Ham Satellite that is
going up. Dual VFO's monitor
2meter and 440 at the same time.
$725.00 or trade.

Icom 746 HF/VHF/6meters 100
watts out on all bands, $1,100.00
plus shipping.

MFJ-Roughrider Hyper Gain
Dualband Antenna. $59.00

Kenwood SW-2000 Watt meter
with SWC-3 module $ 100.00
shipped.

Diawa Digital Watt meter
HF-150MHz....$ 100.00

Kenwood TS-850SAT with built in
tuner. 10-160 meters 100 watt
output. 9 on a scale of 10 in
appearance, works 100%. $850.00
or trade in on a Yaesu FT-847 or
FT-100 with ATAS antenna
system.

Ameritron AL-80B 1,200 watt PEP
HF AMP looks and works
great...$850.00 plus shipping or
will deliver within 100 miles of
Little Rock, AR

5074. Need help with Delco Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: sefritts@bellsouth.net
Message-ID: <39a01cac.965373@news.lig.bellsouth.net>
Source record: 73383

Hi all,

I have a Delco radio from a 1990 chev...I would like to use this radio
for AM dxing as it had an excellent reciever when it was in the car.
Can anyone tell me the pin outs on the back where the
electrical/speaker plug goes in? I want to use 12volts from my astron
and headphones for speaker.
Thank you for any help.

Stev

5075. FS: Kenwood TS-820S Complete Station w/CW Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <7lVn5.13296$Ur3.128643@news1.sttls1.wa.home.com>
Source record: 73384

FS: Kenwood TS-820S 160/10 HF with the following accessories,

- DG-1 Built in Digital Display
- YG-88C 500 Hz CW Filter
- VFO-820S External VFO
- SP-820 External Speaker
- MC-50 Microphone
- Operation Manual

Very good cosmetics, excellent electronics - 100 watts out on all bands.
This is a clean 820 that has seen excellent care.
I will sell it all for $475.00 + shipping from 97006

Photo available.

Thanks,
Rick

--

Rick Riverman <><
W7RBR
Aloha, Oregon

Please reply to:
rbriver@home.com

5076. Re: Need help with Delco Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <HnVn5.13300$Ur3.128469@news1.sttls1.wa.home.com>
Source record: 73385

Steve,

Most car audio/stereo installation shops would be glad to give you the info
you are looking for. Also, Radio Shack sells replacement plugs for most
Delco radios from that era.

Cheers,
Rick

--

Rick Riverman <><
W7RBR
Aloha, Oregon

Please reply to:
rbriver@home.com

"Steve Fritts" <sefritts@bellsouth.net> wrote in message
news:39a01cac.965373@news.lig.bellsouth.net...
> Hi all,
>
> I have a Delco radio from a 1990 chev...I would like to use this radio
> for AM dxing as it had an excellent reciever when it was in the car.
> Can anyone tell me the pin outs on the back where the
> electrical/speaker plug goes in? I want to use 12volts from my astron
> and headphones for speaker.
> Thank you for any help.
>
> Stev

5077. F/A: SANSUI # 1000A "ALL TUBE" RECEIVER 4-7591 CLEAN!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: randylands@aol.com
Message-ID: <20000820145327.19698.00000420@ng-cp1.aol.com>
Source record: 73386

ON EBAY: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=412068748

5078. modification

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: crane_e@thezone.net
Message-ID: <39a0295f.318482909@news.thezone.net>
Source record: 73387

looking for a stie to get modification for 2 meter radios can you recomend a good homepage please email asap.

5079. SB-200 info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <sq0comk487v9@corp.supernews.com>
Source record: 73388

Where can I find information on how to modify the SB-200 to operate on 6 meters ? Will the SB-200 perform well with Yaesu FT-920 and where can I find a power supply for the SB-200 ? Thanks, Sam alphacentauri@i-plus.net

5080. Re: Which is the best multi-bander

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: kc4cbq@my-deja.com
Message-ID: <8npdn7$7vf$1@nnrp1.deja.com>
Source record: 73389

In article <MPG.13fe62abbc3ed3f998969b@enews.newsguy.com>,
hylanderNO@SPAMnewsguy.com (Peter Hilander) wrote:
> Hi I want to buy a multiband hanheld tranceiver. I have owned a Yaesu
VX-5R and besides it
> being of an early batch with some bugs I was satisfied. I want to buy
another radio and can't
> decide whether to go with the VX-5R again or maybe there is something
better. One feature I
> must have in a radio is the ability scan or monitor at least 4
channels (memory bank or
> group). Below is a list of radios I am considering. Please share you
comments.
> Regards
> Prem.
>
I have a IC-T8A and I can tell you this it likes batteries, poor job by
ICOM, other then that it's ok.
Tom
kc4cbq
> Alinco DJ-V5T
> ADI AT-600
> Icom T81A, Icom T8A, IC-W32A.
> Kenwood TH-G71A
> YAESU VX-5R
>

Sent via Deja.com http://www.deja.com/
Before you buy.

5081. Any SG-500 amp users?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: Clark Savage Turner <turner@rome.ICS.UCI.EDU>
Message-ID: <200008201307.aa26087@gremlin-relay.ics.uci.edu>
Source record: 73390

I am tempted to buy an SGC SG-500 amp. I am curious if anyone uses one of these on CW (how much delay in t/r...anywhere near QSK?) Also interested in power supplies used, especially if you use a battery (or bank) and charger to run it. Thanks for any thoughts.

Clark
WA3JPG

5082. ***HELP: Yaesu FT-8100R or FT-90R, which one?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: xtx99@aol.com
Message-ID: <20000820165049.19698.00000438@ng-cp1.aol.com>
Source record: 73391

I just got my tech license and am looking to get either the Yaesu FT-8100R or FT-90R. It is my understanding that only the FT-8100R will do "cross band repeat." Is THAT a big deal??? My complimentary issue of QST Magazine that come soon after my license arrived as an article about the UO-14 satellite repeater which would require a cross band radio. Is that (UO-14) an important feature??? Are there other features in either radio that should dictate which one I get?? One comment I read on the FT-8100R said that it does not have direct frequency keying or a tone scan...are these features important?? Any suggestions are sincerely appreciated. :)

5083. Re: IC-Q7A Programming software & cable?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: Zsylvan+noZs_0008@cyberhighway.net
Message-ID: <8npgplfc1@news.cyberhighway.net>
Source record: 73392

Rodney Isom (rodneyi@nooospam.hiwaay.net) on Sun, 20 Aug 2000 07:14:29 -0500 wrote:
>Thanks Ed, but I already went there & it says the kits are no longer
>available. Anyone got any other sources?

http://krasnodar.online.ru/hamradio/sch.htm

I don't read russion, but even before I saw the link to the translator
I could figure out enough just from model numbers and a few guesses.

They have several cable schematics. I like:
http://krasnodar.online.ru/hamradio/icq7a.htm
but most likely you can simplify that even further.
http://www.kb2ljj.com/data/yaesu/yaesu.cat
can have the two radio SI/SO lines connected together and would
probably work fine for your Icom.

Sorry I can't help you with software. Have you checked with RT
Systems? (http://www.rtsars.com/)

sdb
--
More guns means less crime. ISBN:0-226-49363-6
***
Watch out for munged e-mail address.
User should be sylvan and host is cyberhighway.net.
Do NOT send me unsolicited commercial e-mail (UCE)!

5084. Re: modification

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: "Gary from Florence, Alabama" <alagk@yahoo.com>
Message-ID: <sq0hvieq87v75@corp.supernews.com>
Source record: 73393

How about a newsgroup

try and post your request at alt.ham-radio.mods

"Hal" <crane_e@thezone.net> wrote in message
news:39a0295f.318482909@news.thezone.net...
> looking for a stie to get modification for 2 meter radios can you
> recomend a good homepage please email asap.

5085. MT2000 Owners Manuel For sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: Kevin <h175a@multipro.com>
Message-ID: <8npig6$d0s$1@nnrp1.deja.com>
Source record: 73394

Hi,I have one motorola MT2000 owners manuel for sale.Great condition,Origanal not photocopy.Asking 20.00 This is what I payed.And 3.00 Shipping.These cost appox.30.00 From Motorola.

Sent via Deja.com http://www.deja.com/
Before you buy.

5086. MT2000 Owners Manuel For sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: Kevin <h175a@multipro.com>
Message-ID: <8npigd$d0t$1@nnrp1.deja.com>
Source record: 73395

Hi,I have one motorola MT2000 owners manuel for sale.Great condition,Origanal not photocopy.Asking 20.00 This is what I payed.And 3.00 Shipping.These cost appox.30.00 From Motorola.

Sent via Deja.com http://www.deja.com/
Before you buy.

5087. Re: Amateur Radio Future?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: "Gary from Florence, Alabama" <alagk@yahoo.com>
Message-ID: <sq0j2ctn87v41@corp.supernews.com>
Source record: 73396
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

No doubt that the internet is more attractive to many and ironically for some of the same reason Ham Radio had it's popularity. While the Code is a obstacle for many there is some satisfaction to learning it. True in today's society and technology it is a dinosaur but God forbid if it ever comes to the need to know it as if that happens then it will be an event like the sunken Russian sub. I don't think it should be required but only for the top Ham Licenses and then the reward for it should be increased bandwidth in the CW bands which in my opinion should be shortened and voice bands enlarged if possible. I don't agree with doing away with the code but all voice privileges should come with theory and rules and regulations rather than code requirements. 5 Words per minute isn't or shouldn't be enough to stop someone but voice privileges should come with theory and rules not increased code.

Will Ham Radio be obsolete ? who knows could be and the pool is dwindling but not beyond being turned around.

"Porkeyus buttucocks" <b9erea33@supermail.com> wrote in message
news:%kRn5.3748$Nz4.194828@newsread1.prod.itd.earthlink.net...
>
> "William Wetzel" <n6rky@earthlink.net> wrote in message
> news:yRMn5.3523$Nz4.159029@newsread1.prod.itd.earthlink.net...
> > Hello everyone,
> >
> > I'm taking a survey on the future of amateur radio. It is informal and
is
> a
> > prelude to a formal statistical analysis being planned. Any ideas would
be
> > welcomed.
>
> OK.
>
> Hamfests: Attendance is way down across the board. Dayton down by 3000
>
> Radios: Still way way overpriced for what is inside. Dealers cryin the
blues
> Inventory not moving, esp HF rigs. Who in his right mind
would
> spend
> $1500.00 (or more) for a HF ham radio, which inside is put
> together no better
> than a $85.00 Korean VCR? Put that cash towards a new car

or
> a vacation
> in Europe.
>
> Hobby: Dying on the vine. Literally! SK in QST is up to 1.5 pages per
> month. No new
> people (young people - meaning the target market of youthful
> white males)
> comming into the hobby. Who wants to bother stringing up
> antennas, learning
> stupid morse code and paying average of $1100-1700 for HF
> gear - just to talk
> to a bunch of old men?? Young people want the INTERNET. Ham
> radio is
> both obsolete and humorous in it's self-admiration and
> self-serving imagined
> importance in the scheme of things.
>
> Future: Ham radio will be DEAD by 2010-2015. ALL freqs above 220 mHz will
> have been
> allocated to emerging wireless technologies before then,
around
> 2005-7.
>
>
> in short: STICK A FORK IN IT FOLKS - THIS TURKEY IS READY FOR CARVING!
>
>
>
>
>

5088. TS 850 or TS 950 WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 00:00:00 UTC
From: cristaleria kopp <crikopp@terra.es>
Message-ID: <z8Yn5.8756$NM1.103762@telenews.adm.adm>
Source record: 73397

I would buy a very good condition rig TS 850 or TS 950
please include price and transport cost
alonsok@terra.es

5089. FT-1000D vs. 950SD ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 01:12:20 UTC
From: Are Barstad <nospam@nospam.com>
Message-ID: <UfGn5.25611$N47.332684@quark.idirect.com>
Source record: 73447

I have a chance to buy a used FT-1000 or a Kenwood 950SD. I owned both many years ago and can't remember all the features of both. Does anyone have any bias towards one or the other?

It seems to me I received more 'good audio' reports from the 950 but that can also of course be just the way I had it set up vs. the 1000D.

Please respond here or to my e-mail at abarstad@bconnex.net

Regards,
Are
VA3ARE

5090. fa: Johnson Viking 6/2 Converter only @big $29.99, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 02:11:39 UTC
From: rlucch2098@aol.com
Message-ID: <20000819221139.20364.00000324@ng-fx1.aol.com>
Source record: 73348

NoReserve, Nice pictures, Ends SUNDAY NIGHT>> Cheep at $30>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=409058280
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5091. fa: Johnson Viking "RANGER" Cabinet@$30.00 Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 02:13:49 UTC
From: rlucch2098@aol.com
Message-ID: <20000819221349.20364.00000326@ng-fx1.aol.com>
Source record: 73349

NoReserve, Nice pictures, Ends SUNDAY NIGHT>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=409072778
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5092. FA: MILITARY URM-25F Sig Gen. BEST DEAL YET!@$75

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 02:16:10 UTC
From: rlucch2098@aol.com
Message-ID: <20000819221610.20364.00000331@ng-fx1.aol.com>
Source record: 73350

NoReserve, Nice pictures, Ends SUNDAY NIGHT>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=409140337
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5093. fa: Nice YAESU FT-23R H/T for 2-mtrs @big $50, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 02:18:30 UTC
From: rlucch2098@aol.com
Message-ID: <20000819221830.20364.00000334@ng-fx1.aol.com>
Source record: 73352

NoReserve, Nice pictures, Ends SUNDAY NIGHT>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=409179784
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5094. kenwood tm-702a dual bander

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 02:18:41 UTC
From: s2718@zfree.co.nz
Message-ID: <399f4001$1@zfree.co.nz>
Source record: 73351

2 alternatives ...
we have a kenwood tm-702a dual band transceiver (70cm, 2m)

It is missing one of its pcbs .. part number
X573680 / B4
one of whose functions is to drive the display.

Either:-
1/ could someone help us with a source for
the board
OR
2/ could someone give us a price to buy entity
as is as parts ... or alternatively think about selling us
a similar non operational one which we could cannababise
for said board

Many thanks
and please reply to
pearce@ieee.org

Stephen zl1any

http://www.zfree.co.nz

5095. fa: Eight(8) Brand New MILLER adj. COILS@$15, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 02:20:29 UTC
From: rlucch2098@aol.com
Message-ID: <20000819222029.20364.00000337@ng-fx1.aol.com>
Source record: 73353

NoReserve, Nice pictures, Ends SUNDAY NIGHT>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=409234047
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5096. Re: Wanted: air variables, turns counter, balun

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 02:59:23 UTC
From: n4zou@my-deja.com
Message-ID: <8nnhi3$9fu$1@nnrp1.deja.com>
Source record: 73354
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

In article <wdCj5.41$qz3.4858@bos-service2.ext.raytheon.com>,
k5dh@raytheon.com (Dean Hemphill, K5DH) wrote:
> I'm building a 1 KW antenna tuner along the lines of the Ultimate
> Transmatch from the ARRL Handbook. I'm looking for two big air
> variable caps that'll handle 1 KW or better, with a maximum value
> of at least 300 pF, and preferably more like 400 pF.
Check out ten-tec for the capacitors, there 40 to 500 pF and rated at
3.5 Kv. These are the same capacitors they use in there high power
amplifers and legal limit antenna tuner. The cost for the kit is $39.00
each. the kit information is http://www.tentec.com/tkit.htm Kit no
1207. You can buy two for your tuner and it will work just fine.

Sent via Deja.com http://www.deja.com/
Before you buy.

5097. WTT: Lowe HF 250;Phillips DC777

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 03:37:23 UTC
From: Phillip Norvell <dierk777@email.msn.com>
Message-ID: <399F5253.C94E3F64@email.msn.com>
Source record: 73355

Lowe HF 250 with manual in original box. I would grade it in a 9
condition. Also, an automobile full range shortwave radio w/ cassette.
I would grade it in a 9 condition. Want to trade for quality tabletop
sw radio.

5098. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 03:49:51 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <zzln5.10835$ZI2.512930@news1.rdc1.il.home.com>
Source record: 73356
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Radio shack is closing out the HTX-242. Depending on the store. They're
going for $139-159.

--
Please reply to eldowdy@home.com. Spam is a pain!

"Dwight Stewart" <stewartx@sccoast.net> wrote in message
news:399F412B.1E258FA1@sccoast.net...
>
>
> Okay, folks, I'm looking for a real cheap 2m mobile. The only
> requirement is that it has to be new (no used stuff) and available now.
> So, have you seen a great bargain anywhere? If so, lead me to it. :-)
>
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net

5099. Re: IC-Q7A Programming software & cable?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 04:56:20 UTC
From: ebruchac@aol.comnospam
Message-ID: <20000820005620.07472.00000213@ng-fl1.aol.com>
Source record: 73357

>I'm looking for programming software for the Icom IC-Q7A handheld. Also
>plans for programming cable. Anybody got 'em?
>

Yep--check this site;

http://home.att.net/~k8gnz/cable/

"I believe in equality for everyone, except reporters and photographers."
Gandhi

Remove the,"nospam" to email.

5100. Yaesu rotor question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 05:40:50 UTC
From: David <phochief@adelphia.net>
Message-ID: <CbKn5.545$yN3.28347@news1.news.adelphia.net>
Source record: 73358

Can anyone tell me how the Yaesu 1000SDX rotor compares to a Ham IV? Is it as good, maybe better? Are the mounting holes the same as the Ham IV?

Any advice is appreciated.

David, K4ZZR

5101. Timewave 599ZX-SOLD!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-20 06:20:00 UTC
From: Rich WU6T <wu6t@earthlink.net>
Message-ID: <kMKn5.2994$UJ5.147930@newsread2.prod.itd.earthlink.net>
Source record: 73359
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Timewave has been sold. Thanks to all that replied. 73 de Rich.

"Rich WU6T" <wu6t@earthlink.net> wrote in message
news:ERLm5.9769$Cc2.363397@newsread1.prod.itd.earthlink.net...
> Unit is in excellent condition. Complete with manual. Shipped safely to
you
> in the original box.
> New rig has built-in DSP. No longer needed.
>
> Asking $250.00 plus shipping. (CONUS)
>
> 73 de Rich WU6T
>
>
>

5102. Re: Could someone please help a new ham?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <39A15665.43B482C1@hotmail.com>
Source record: 73248

You don't need to drive a ground rod in your situation.
Use some "chicken wire" fence laid out on the ground, soldered together, beneath the antenna, and connected to the antenna's grounding point.
For VHF/UHF, you only need a few square feet of it. On HF you will need much more coverage. Perhaps a area of about 20 X 20ft. or more. For good performance on 80mtrs, you will need about 60 X 60 ft. area. Just roll out the wire fence on the ground below the antenna, overlapping each roll, & tying them together, for good electrical connection in several places along the "overlapped" areas.
After you get all the wire "mesh" laid out, just put top soil on it to cover it up, and hold the wire in place, leaving only a small area of wire mesh exposed at the antenna's base.
Most "chicken wire" fence is galvinized coated, and can be soldered using acid core solder, clean the joint well, before and after soldering. Leave some wire "pigtails" exposed at the base of the antenna, two or three connections will make a good ground connection.

Since you are on a mountain, you probabley have rock a few inches down, so even if you could get a ground rod in a few feet, the ground would be mostly ineffective (rock is very poor conductor).

So, with the ground "field" of wire mesh, you are creating an artifical ground, which will enhance the radiation pattern of the antennas.

pete4www@my-deja.com wrote:
>
> Hi, I have a question about antennas. I have an ICOM IC-746 transceiver
> and I will be getting a combination 2/6/70cm antenna made by diamond
> antenna, and also the TITAN DX from GAP antenna. My question is about
> grounding them. I live in Las Vegas, Nevada and live on the side of a
> mountain so the ground is extremely hard. You could only dig down 6
> inches with a shovel before you needed a pick. I have been told that I
> need to drive an 8 foot ground rod into the ground. Since going down
> that deep is practically impossible, I was wondering if 4 feet would be
> sufficient? Also, where do I attach the ground wire to on the antenna?
> Do I attach it to the tripods they are mounted on, to the mast next to
> the antenna, or somewhere on the antenna itself, or all three? Another
> question I have is where do I place the lightning arrestor in the coax
> line? Is it placed as close to the antenna as possible, or inside the
> house close to the transceiver? I have one last question. Since I will
> be using TWO antennas, I will be using two coax lines for both of the
> antennas. Both of the coax lines will be 100 feet long, BUT is it ok to
> have the coax lines right next to each other or does there need to be
> some seperation between the coax lines as I mount them along side the
> house? I will only be using one antenna to trasmit at a time, so I was

> thinking I could keep them next to each other, but if you don't think I
> should, please tell me. Thanks so much for taking the time to read this
> and answer my questions,
>
> -Pete
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5103. Re: Could someone please help a new ham?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: John & Norma Adamson <josttech@mediaone.net>
Message-ID: <39A15AA2.60E5A320@mediaone.net>
Source record: 73249

First of all, get a copy of the ARRL Antenna Handbook.

Second, if you are going to run 100' of coax for 2/6 and 440 you will have about 20% of the signal/power into the antenna. The loss of the coax will all but kill your power to the antenna. Look in the Antenna Handbook for cable loss/foot/frequency before you do this.

Third, At the frequencies you are talking about, having the cables next to each
other is no an issue at all. A good trick of grounding is to get some fencing, say
10' x 10' and bury it about a foot or so under ground and then soak the area with
water and then hook like two or more ground rods to it. Tie all of this together and
that will be a good ground for you.

Good luck,

John w1hzh

pete4www@my-deja.com wrote:

> Hi, I have a question about antennas. I have an ICOM IC-746 transceiver
> and I will be getting a combination 2/6/70cm antenna made by diamond
> antenna, and also the TITAN DX from GAP antenna. My question is about
> grounding them. I live in Las Vegas, Nevada and live on the side of a
> mountain so the ground is extremely hard. You could only dig down 6
> inches with a shovel before you needed a pick. I have been told that I
> need to drive an 8 foot ground rod into the ground. Since going down
> that deep is practically impossible, I was wondering if 4 feet would be
> sufficient? Also, where do I attach the ground wire to on the antenna?
> Do I attach it to the tripods they are mounted on, to the mast next to
> the antenna, or somewhere on the antenna itself, or all three? Another
> question I have is where do I place the lightning arrestor in the coax
> line? Is it placed as close to the antenna as possible, or inside the
> house close to the transceiver? I have one last question. Since I will
> be using TWO antennas, I will be using two coax lines for both of the
> antennas. Both of the coax lines will be 100 feet long, BUT is it ok to
> have the coax lines right next to each other or does there need to be
> some seperation between the coax lines as I mount them along side the
> house? I will only be using one antenna to trasmit at a time, so I was
> thinking I could keep them next to each other, but if you don't think I
> should, please tell me. Thanks so much for taking the time to read this
> and answer my questions,
>

> -Pete
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5104. FA: Swan 250C 6 meter transceiver w/power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: C W <CW4EVER@penn.com>
Message-ID: <39A15DAE.6070190E@penn.com>
Source record: 73250
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=415566942

5105. Re: Amateur Radio Future?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Hutchinson-Pritchard <lpptjh@cajunnet.com>
Message-ID: <8nrnpcnja1@news.datasync.com>
Source record: 73251
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

Hello, I read the original post on the rec.radio.shortwave group. I am new to the hobby of SWL and one of the first things I tried to listen for was radio amateurs. Needless to say, I only understood about half of the conversations, due to my own technical naivete. I have always been interested in amateur radio, but the cost and technical rquirements were always daunting to me. I had a taste of things back in the 70's-early 80's when I was quite the CB afficinado- Browning Golden Eagle, Moonraker 4, D104, and an illegal 300 watt linear amp- the whole shebang. It was an exciting hobby for a teenager, and the best times I had with it were the times when propagation was good and I had the fun of working stations in the Carribean, and other distant places.

CB has always been amateur radio's black-sheep stepchild, but the technical things I did learn from it were very rewarding to me. One observation that I might make regarding amateur radio: The tech-types always seemed in the majority, and that's Ok, but many that I came in contact with seemed a bit irritated when it came to sharing their knowlege. There seemed to be an exclusivity about the hobby that made it hard to break into.

Many of the observations that I have seen on this thread have been well thought out and honest, and frankly others have had the tinge of the "old boy" club about them that I have found difficult in the past. I am hardly an expert, but here is my suggestion for what it's worth: Promote the hobby. Make it accesible, and be kind to those of us who know very little about technical matters. We all had to start somewhere. We are willing to learn. Accesibility, in my opinion, probably has far less to do with code requirements and bandwidth allotments than it does with those who are into the hobby making it easy for others to join the club.

For radio amateurs who care- be an evangelist! Get others excited, and be willing to answer questions. Help those who are interested to feel the same excitement that made amateur radio a rewarding part of your life in the first place, and the future will take care of itself. Thanks for hearing me out.

Kind Regards,

Larry Pritchard

5106. Re: Amateur Radio Future?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: John Garrison <corrjng@rbnet.com>
Message-ID: <8nroe0$8f04$1@news3.infoave.net>
Source record: 73252
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

OF course it can be said that wild panicky banging is just as effective as SOS when they are on one side of the hull and a would be rescuer is on the other. Just a thought, and a touch of sadness for those souls that no doubt died or are dying very slowly, and pitifully.

--
Counfucious said:
He cannot die happy; that hasn't owned a Jeep.
"GD" <alfa@melb.alexia.net.au> wrote in message
news:966865544.472911@proxy.alexia.net.au...
> In article <39a06f3e.159349956@news.erols.com>, cathexis@erols.com says...
> >
> >
> >P.S. Morse Code. I'm learning it and enjoying it. Still, I think it is
> > not relevant to being a Ham unless that's your thing. But,
> > trapped Russian submariners prove its continuing potential
> > value in emergency communications. Morse can be sent by
> > visual means as well as audio and so has a real place in
> > emergency communications.
>
>
> Just on this point... about a week ago we were being told that
> the trapped sailors were banging out emergency calls for help
> on the side of the hull, but what was not clear was whether
> or not they were Morse SOS type, or just wild panicky bangings
> hoping anyone would take notice??
> Either way, it didnt make any difference, and its kind of sad
> to have to say that this doesnt make a good example of the
> usefulness of learning morse.
>
>
>

5107. Re: help withh amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20000821134106.28020.00000312@ng-fm1.aol.com>
Source record: 73253
Body handling: HTML body converted to readable text

<>

http://www.rfparts.com
has a little manual for just the purpose of learning about the amps. Kinda
"Heathkit" style.. For an amateur amp.

But, you probably have a kit from CCI Communications Concepts Inc? They must
have a website...

Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

5108. New Yaesu FT-817 Spec's - Photos?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <sq2qceql87v57@corp.supernews.com>
Source record: 73254

I read on a FT-847 list server about a new rig Yaesu was showing in Japan, a model FT-817. Does anyone have any spec's or photos?

--
Leland C. Scott
KC8LDO

5109. Re: Could someone please help a new ham?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Anne Watson <anneb@azstarnet.com>
Message-ID: <sq2r6drc87v152@corp.supernews.com>
Source record: 73255

e on the side of a
>mountain so the ground is extremely hard. You could only dig down 6
>inches with a shovel before you needed a

I know what you mean about digging-- I live down in Tucson.

This is how we did an 8 foot hole for grounding rod.

Buy or scrounge a 6 foot piece of steel water pipe. Buy an adapter to thread on one end that will fasten to your water hose.

Use the pipe as a water drill. As soon as you get to the depth you want, pull pipe out and insert grounding rod, pound down to almost ground level.

You can build a fancier one by threading a Tee, some nipples and caps with a shut off valve right on the pipe, but for a one time operation my method works just fine.

5110. Re: Could someone please help a new ham?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <Xyeo5.97$qz3.12718@bos-service2.ext.raytheon.com>
Source record: 73256

Hi there,

Most of your questions have already been answered by other folks, except
for these two:

>Also, where do I attach the ground wire to on the antenna? Do I attach
>it to the tripods they are mounted on, to the mast next to the antenna,
>or somewhere on the antenna itself, or all three?

I'd attach ground wires to the ground points on the antennas (someplace
electrically connected to the coax shield, often the mounting hardware
used to secure the antennas to the masts).

>Another question I have is where do I place the lightning arrestor in
>the coax line? Is it placed as close to the antenna as possible, or
>inside the house close to the transceiver? I have one last question.

ALWAYS locate lightning arrestors OUTSIDE THE HOUSE, as close to your
ground system as possible. If you have to "loop" the coax cables a bit
to accomplish this, so be it. NEVER invite lightning inside the shack!
Always encourage it to remain OUTSIDE the house!

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

5111. FS: Yaesu FT726R Satellite allmode rig and accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: David <kb9lpk-3@foxvalley.net>
Message-ID: <39A176D6.DC546B26@foxvalley.net>
Source record: 73257

--

The Box said "Win95,98,2000 NT4.0 or better" So I installed Linux !

'73 de David--kb9lpk <><

e-mail:kb9lpk-3@foxvalley.net
homepg:http://users.foxvalley.net/~kb9lpk-3
hamorg:kb9lpk@kb9lpk.ampr.org.

Have a very clean FT726R Satallite/Allmode radio complete w/3 modules
2m/430-440/440-450mhz. Also comes with factory DTMF microphone also a MD-1
Base microphone and (new) CS TE-32 rotary PL encoder box 115vac or 12vdc rig.
Does have the optional satellite board installed 100% functional great rig!
Have all original manuals and docs. No box!

Sell for 850.00 shipped prepaid US postal MO, will not seperate.

If interested please contact email address below.

e-mail:kb9lpk-3@foxvalley.net

5112. Re: ***HELP: Yaesu FT-8100R or FT-90R, which one?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: kpb@fc.hp.com
Message-ID: <8nrtn4chb1@fcnews.fc.hp.com>
Source record: 73258

Max Imo (not@this.net) wrote:

: Personally, I use the cross band mode all the time (every day). You can
: usually hear the 2 meter repeater, but you can't hit it with an HT. Set up
: on 1 way crossband. On some occasions I use full crossband when I'll be in
: a building and cannot hear or hit the repeater. So - to me cross band
: repeat is a major factor in deciding which radio to buy.

Will the cross-band repeat operate a split repeater frequency? I can see
how you can set it up so you can hear the repeater on your HT and then
use the 8100 to amplify your HT transmission. I have an
8100 and was reading the manual the other day wondering just this. I did
not actually try it, but the manual does not indicate that the radio will
operate repeater splits on one channel and crossband to a simplex freq
for the HT auxilliary radio. Just wondering if someone has actually
tried this.

Kevin, K0KPB

Disclaimer: The opinions expressed above represent only myself and are not
to be considered a recommendation or official statement of my
employer. Your mileage may (and likely will) vary.

5113. Outcom 10m CW transmitter schematic, need it.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: vlfiscus@mcn.net
Message-ID: <sq2v3bd687v124@corp.supernews.com>
Source record: 73259
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb

Does anyone know a source where I can obtain a schematic diagram for the Outcom Communicative Electronics 10m CW-transmitter called "The Force"? It looks very much like the Outcom transmitter model: DX 350 HDV but it doesn't have the internal CW circuitry. thanks

73 de KB7ADL
vlfiscus@mcn.net

5114. Help! Power Supply dead

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Vincent Charron <charv@ottawa.com>
Message-ID: <2108200015192438 99%charv@ottawa.com>
Source record: 73260

A transceiver was accidently hooked up reverse polarity to a large power supply frying the radio but now I'm more worried about the power supply not working anymore. Could someone tell me where to start troubleshooting inside the power supply when this common type of situation occurs?

thanks,
Vince

5115. FS: HF Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Chris Pemberton <chris@g0tik.demon.co.uk>
Message-ID: <966887756.6205.0.nnrp-09.9e989da1@news.demon.co.uk>
Source record: 73261

Icom IC-756 Mint condition, Boxed. £750.00 ovno
Yeasu FT900AT with Collins Filters. £500.00 ovno
Yeasu FT3000m 70Watt 2M Mobile FM £200.00
Kenwood TH38E 2M handheld £100.00
Time Wave DSP 599zx Filter unit £200.00
Kantronics Packet communicator 3 plus £80.00

Please send email to rfman@uk2.net

Serious enquiries only. (Midlands Area)

5116. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Jason <**NOSPAM**rabiddog@ureach.com>
Message-ID: <sq32cdbe87v44@corp.supernews.com>
Source record: 73262
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

HRO had the ICOM IC-2100H for $179.97 not too long ago. GREAT radio with
lots of nice features.

Jason KE4KZY

"Dan" <dano@truvalue.com> wrote in message
news:8nor6q$310$1@news.xmission.com...
> Check out Radio Shack for the HTX-242(?) for around $139.99
>
> Dan
>
> Dwight Stewart <stewartx@sccoast.net> wrote in message
> news:399F412B.1E258FA1@sccoast.net...
> >
> >
> > Okay, folks, I'm looking for a real cheap 2m mobile. The only
> > requirement is that it has to be new (no used stuff) and available now.
> > So, have you seen a great bargain anywhere? If so, lead me to it. :-)
> >
> >
> > Dwight Stewart (W5NET)
> >
> > http://www.qsl.net/w5net
>
>

5117. Re: Aston PS help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: n0dg@aol.com
Message-ID: <20000821175750.12760.00000468@ng-fn1.aol.com>
Source record: 73263

My guess is that the SCR in the over voltage crow bar circuit has shorted to ground. It also sounds like you may have lost one of your NEW pass transistors now.
for schematic try

http://www.repeater-builder.com/rbtip/rs35a.html

good luck
N0DG

5118. Re: IC-Q7A Programming software & cable?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <PBho5.8859$uX.23629@newsfeed.slurp.net>
Source record: 73264

I am using the Vlaski Goran software with my Q7
www.vlaski.virtualave.net should get you there...
prog is IC-q7a v 1.05

Bill, N3DDY
"Sylvan Butler" <Zsylvan+noZs_0008@cyberhighway.net> wrote in message
news:8npgplfc1@news.cyberhighway.net...
> Rodney Isom (rodneyi@noooospam.hiwaay.net) on Sun, 20 Aug 2000
07:14:29 -0500 wrote:
> >Thanks Ed, but I already went there & it says the kits are no longer
> >available. Anyone got any other sources?
>
> http://krasnodar.online.ru/hamradio/sch.htm
>
> I don't read russion, but even before I saw the link to the translator
> I could figure out enough just from model numbers and a few guesses.
>
> They have several cable schematics. I like:
> http://krasnodar.online.ru/hamradio/icq7a.htm
> but most likely you can simplify that even further.
> http://www.kb2ljj.com/data/yaesu/yaesu.cat
> can have the two radio SI/SO lines connected together and would
> probably work fine for your Icom.
>
> Sorry I can't help you with software. Have you checked with RT
> Systems? (http://www.rtsars.com/)
>
> sdb
> --
> More guns means less crime. ISBN:0-226-49363-6
> ***
> Watch out for munged e-mail address.
> User should be sylvan and host is cyberhighway.net.
> Do NOT send me unsolicited commercial e-mail (UCE)!

5119. Re: New Yaesu FT-817 Spec's - Photos?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <8ns9cr$eha@nnrp1.farm.idt.net>
Source record: 73265

This is the only info I know about (below) I found on a list server. Does anyone know anything more about this new rig? From the size it could be used to replace a HT.

>>I picked up a post on the QRP-L list where Ramon XE1KK said he saw today, at the Yokohama Ham Fair 2000, a Yaesu FT-817:

>>All mode (1.8 MHz - 440 MHz) portable transceiver that weights 900 grams (abt a lb), size 13.5W x 3.8H x 16.5D (all centimeters). Puts out 5 watts on 13.8V and 2 watts on AA batteries, 1.2 and 9.6 packet jacks. Has 2 VFOs, can operate split.

>>Alleged time frame is adverts in US in October with units appearing in December. This year.

Leland C. Scott
KC8LDO

5120. Re: Help! Power Supply dead

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Eddie Bryant N4UMJ <N4UMJ@carolina.rr.com>
Message-ID: <p0io5.8102$km2.1630336@typhoon-news2.southeast.rr.com>
Source record: 73266

What kind of power supply was it?
Most supplies are fused or have shut down capalities if overloaded.
I know some older radios used diode protection in the radio so when the
radio
was connected in reverse polarity the diode forward biased and blew the fuse
on the radios lead in wire. From that point on everytime the radio would be
connected it would blow the fuse until the diode that was shorted was
replaced.
Fixed many a truckers CB radio that way and they always had a 20 AMP fuse or
aluminum foil around them.

If the case the improper fuse device was used the smoke would be trapped in
the radio
and it would have to be disassembled to release it. [: +)]

(Along with a diode and proper fuse replacement)
Good Luck, Eddie

Vincent Charron <charv@ottawa.com> wrote in message
news:210820001519243899%charv@ottawa.com...
> A transceiver was accidently hooked up reverse polarity to a large
> power supply frying the radio but now I'm more worried about the power
> supply not working anymore. Could someone tell me where to start
> troubleshooting inside the power supply when this common type of
> situation occurs?
>
> thanks,
> Vince

5121. FS: Icom IC-706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Dan <dano@truvalue.com>
Message-ID: <8nsbkp$ln2$1@news.xmission.com>
Source record: 73267
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello all,

I have an Icom IC-706MKIIG 160m thru 70cm with the OPC-581 remote
mounting cable.
The radio is currently being used mobile. No marks or blemishes on the front
cover or display.
Radio is in very good condition with one, small scuff on the chassis.
I am looking for $900 OBO. I may even throw in the CT-17 CIV interface for
the $900.
Terms are prepayment by MO or Certified Check. I also accept PayPal.
If interested, please reply in email.

73 Dan
N7SLC

5122. Re: Amateur Radio Future?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: "Martin D. or Tunisia G. WADE" <mdwade@mobiletel.com>
Message-ID: <39A1B2A2.D91@mobiletel.com>
Source record: 73268
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

Hutchinson-Pritchard wrote:
>
> Hello, I read the original post on the rec.radio.shortwave group. I am new
> to the hobby of SWL and one of the first things I tried to listen for was
> radio amateurs. Needless to say, I only understood about half of the
> conversations, due to my own technical naivete. I have always been
> interested in amateur radio, but the cost and technical rquirements were
> always daunting to me. I had a taste of things back in the 70's-early 80's
> when I was quite the CB afficinado- Browning Golden Eagle, Moonraker 4,
> D104, and an illegal 300 watt linear amp- the whole shebang. It was an
> exciting hobby for a teenager, and the best times I had with it were the
> times when propagation was good and I had the fun of working stations in the
> Carribean, and other distant places.
>
> CB has always been amateur radio's black-sheep stepchild, but the technical
> things I did learn from it were very rewarding to me. One observation that I
> might make regarding amateur radio: The tech-types always seemed in the
> majority, and that's Ok, but many that I came in contact with seemed a bit
> irritated when it came to sharing their knowlege. There seemed to be an
> exclusivity about the hobby that made it hard to break into.
>
> Many of the observations that I have seen on this thread have been well
> thought out and honest, and frankly others have had the tinge of the "old
> boy" club about them that I have found difficult in the past. I am hardly an
> expert, but here is my suggestion for what it's worth: Promote the hobby.
> Make it accesible, and be kind to those of us who know very little about
> technical matters. We all had to start somewhere. We are willing to learn.
> Accesibility, in my opinion, probably has far less to do with code
> requirements and bandwidth allotments than it does with those who are into
> the hobby making it easy for others to join the club.
>
> For radio amateurs who care- be an evangelist! Get others excited, and be
> willing to answer questions. Help those who are interested to feel the same
> excitement that made amateur radio a rewarding part of your life in the
> first place, and the future will take care of itself. Thanks for hearing me
> out.
>
> Kind Regards,
>
> Larry Pritchard
Larry,
We always try to welcome new blood but some like the "OLD SCHOOL"

mentality which makes Amateur Radio seem like a closed group.

We try to welcome all but your comments still ring true, hope to work you sometime, listen around and feel free to ask questions when you encounter a ham.

5123. Re: HyGain 52SS Base Section

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Tony Baca <tbaca@hpbs1129.boi.hp.com>
Message-ID: <8nscvtrhc1@hpbs1500.boi.hp.com>
Source record: 73269

I have one of these towers for which I need a rotor plate. I have
tried to get MFJ to provide me with drawings or detals to have
made locally, but nothing so far. Could any of you trace out the pattern
and send me the trace so I could get one fabracated locally?

Thanks

_____
/ony WV7I

Tim <kc8hr@wwnet.net> wrote:
: Hi Guys,

: Tim wrote:

: <snip>

: Thanks for all the help, I am still pestering MFJ.

: BEST 73!
: Tim KC8HR

: --
: Timothy J. Schutte
: kc8hr@wwnet.net
: http://www.wwnet.net/~kc8hr
: "I yam what I yam and that's all what I yam!" --Popeye the Sailor-Man

5124. Re: What kind of vertical antenna do I want?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <8nsd9t$5tj$0@208.207.71.141>
Source record: 73270

Michael J. White wrote:

> I've always been a wire antenna guy, but circumstances force me to a
> vertical (yes, I've heard the one about how a vertical is an antenna that
> radiates poorly in all directions :-). I want something that will cover
> 40 - 10 meters, without radials. I have in mind a Cushcraft R-7 or R-7000,
> or perhaps one of the Gap antennas, or... ? Any advice or experience would
> be greatly appreciated. Thanks.

Mike, the basic reason that so many ham radio verticals perform so poorly is because so many hams insist on using them incorrectly, mostly without radials! You don't see AM broadcasters having that problem. With a vertical antenna the counterpoise system is half the antenna, and using only half an antenna doesn.t provide even half the performance that a proper whole antenna does, vertical or not. With a poor or absent ground plane system, ground losses are dissapated as heat, and lost. And with half an antenna,very much ground loss occur, among other serious negative effects.
Once I used, for severaal years, an old Mosely trap vertical mounted at the peak of the roof on my frame house, with four magnet wires 33 feet long in a lazy "X", running to the four corners of the roof, tucked underneath the roofing shingles often enough to keep it in place. It worked great, just as well as any other antenna I've used on 40.
If you ground mount a vertical and don't have enough room for 4 fulllength 1/4 wave radials, use more shorter ones, like 8 - 20 foot ones, or 20 that are 10 feet long, a galvanized "chicken" wire or hardware cloth screen, 10 x10 ft or so, or whatever else you can fit in space available. It will perform circles around a ground rod driven at the antenna base and used as the entire "ground" system, although I have seen a ground rod alone perform acceptably. Beware of vertical antennas which advertise "No radials needed" etc. They are largely trickery. You said nouy needed to use a vertical antenna. Use an ordinary vertical antenna intended to use radials, then use the best radial field you can arrange, modest tho it may be. It'll work. The better the radial field the better the result. Ask any broadcaster.

BTW you can find lots of good information on this subject in the rec.radio.amateur.antenna archives in Dejanews.

Dick W0EX

5125. Re: My Icom 706G Smoked! Which repair facility?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: gust@2xtreme.net
Message-ID: <39a1b8e2.1251447@news2.2xtreme.net>
Source record: 73271

I vote for Scott Malcolm. He's not only the best, but if it's out of warranty his hourly rate is considerably better than Icom Bellevue.

5126. HELP - Kenwood 830S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Steve & Monica Goldberg <mostgold@pacbell.net>
Message-ID: <39A1B832.359F005F@pacbell.net>
Source record: 73272

Please Help!

The plastic coupling shaft on the bandswitch cracked. I have been able to repair it but......The trick now is to re-align the transmit side of the switch with the receive side of the switch. Apparently there is nothing in the service manual on this repair. The only way to do it is to look at the setting inside another TS830S.

Are there any TS830S owners in the San Francisco bay area who would be willing to just take off the upper and lower covers of the radio for me to look in for 5 minutes? It just requires a quick retighting of an allen set screw.

Thanks,

Steve
WQ6L

I just got off the phone with the Kenwood service guys.

5127. Re: Which microphone for Kenwood TS850?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Stephen McDermott <smcdermott@csuchico.edu>
Message-ID: <39A1C61D.5A491895@csuchico.edu>
Source record: 73273

Go with the Heil with the dual elements. I have one on my 850SAT and the response from stations the audio sounds like I'm in their shack. You will not regret it.

Stephen Mc Dermott WB6AKF

rattlehead@my-deja.com wrote:

> I have a Kenwood TS 850 sat... and I want to get a desktop microphone
> for it. I am more interested in a full-range, robust sounding signal
> rather than a nasally, high frequency boosted DX ssb type.
>
> Right now, it is a toss up between the MC-60 kenwood microphone, or the
> heil microphones (goldline, OR the heil-5). I would like any suggestions
> or impressions about which of these three microphones would be best.
>
> --
> "As flies to wonton boys are we to the gods;
> they kill us for thier sport."
> -- 'Brave New World'
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5128. 6 meter amp ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <sq3ii0f195f135@corp.supernews.com>
Source record: 73274

I am looking for a 6 meter amplifier that needs 100w input or less for 500w - 2kw output . I don't plan to purchase one right away do to money . I would like to find out where I can find them when I do get ready to purchase one . I have ben told that maybe I should get the SB-200 or SB-220 and convert it, but I would rather not . Thanks for any info that you can give . Sam, alphacentauri@i-plus.net

5129. Car. RFI. Solution.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: "Al Lorona, Jr." <al_lorona@agilent.com>
Message-ID: <39A1D2CA.D74B4426@agilent.com>
Source record: 73275
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.homebrew,,rec.radio.amateur.equipment

I didn't know what single newsgroup to post this on; please forgive the multiple groups.

Ever since I bought the car (a 1993 GMC pickup), there was a pulse-type digital noise audible on the AM receiver which raised the noise floor by 10-20 dB. Maybe more. AM DXing was out of the question, and even in-city listening was frequently not possible or at least annoying.

A few years ago, I tried removing the antenna to clean corrosion on the ground connection to the truck body. This seemed to me to help. I would guess that I may have lowered the offending noise by 2 or 3 dB.

More troubleshooting over the years led to the discovery that the coax from the whip to the RF deck (mounted low in the dash approximately mid-cab) passed right behind the behind-the-glovebox computer. I guessed that this was the pickup mechanism, so I put several of those split ferrite cores around all of the leads in and out of the shielded CPU box. But this didn't work at all.

I left it alone for a few years, and then last month something got into me to try one more time. I located the coax coming into the RF deck, and I took all of those split ferrite cores that were doing nothing and clamped them right over the coax cable where they entered the RF deck. I was able to fit four or five of them onto the antenna cable before my fingers just ran out of room trying to reach up into the dash. This worked so well that I took a long drive just to hear what the radio was doing! The receiver was so quiet it was astonishing. AM DX is now a definite possibility.

Many of you will recognize that essentially what I did by using the split ferrite RFI suppressors is construct a kind of a W2DU balun. I posted this in the hopes that some of you suffering RFI in the car will benefit from this. Good luck!

R,

Al W6LX

5130. FS: Icom IC-706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Dan <dano@truvalue.com>
Message-ID: <8nsl90qpb1@news.xmission.com>
Source record: 73276
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello all,

I have an Icom IC-706MKIIG 160m thru 70cm with the OPC-581 remote
mounting cable.
The radio is currently being used mobile. No marks or blemishes on the front
cover or display.
Radio is in very good condition with one, small scuff on the chassis.
I am looking for $900 OBO. I may even throw in the CT-17 CIV interface for
the $900.
Terms are prepayment by MO or Certified Check. I also accept PayPal.
If interested, please reply in email.

73 Dan
N7SLC

5131. ~~~~~Daulbanders~~~~~

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Grace Cunningham <johngrac@surfsouth.com>
Message-ID: <39A1D9E1.5528@surfsouth.com>
Source record: 73277

I have an "older father-in-law",who wants a daulband mobile.(2m/440) My question is which one is very user friendly? If its not easy to use he will not use it.Please help! KE4QOP John

5132. Re: 6 meter amp ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <P+WhOQtiqwXkhf2owsaqjCDapE3d@4ax.com>
Source record: 73278

"Sam" <alphacentauri@i-plus.net> wrote:

>I am looking for a 6 meter amplifier that needs 100w input or less for
>500w - 2kw output . I don't plan to purchase one right away do to money . I
>would like to find out where I can find them when I do get ready to purchase
>one . I have ben told that maybe I should get the SB-200 or SB-220 and
>convert it, but I would rather not . Thanks for any info that you can give
>. Sam, alphacentauri@i-plus.net
>

try http://www.command1.com/

they got a couple of 6 meter amps (tho' they ain't cheap).

Bob
k5qwg

5133. Houston HamFest

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: KA5GLX <ka5glxnospam@arrl.net>
Message-ID: <uOlo5.284$lx2.110653@nnrp1.sbc.net>
Source record: 73279
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

CLARC SwapFest'2000 will be held Sept 23rd, 2000
Location is the Webster Civic Center in Webster TX (NASA area of Houston)
Doors open at 8am
www.clarc.org/swapfest.htm for table registration etc.

73

5134. *Want soft case for Yaesu FT-530*

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <39a1f9f2_1@news.pacifier.com>
Source record: 73280
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi all,

I am looking for a yeasu soft case for my ft-530,
I would prefer the case to fit the larger battery but the small would be
fine also.
Thanks
Gary

gbaker@pacifier.com

5135. Repeater Controllers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Glen <ozdream@iname.com>
Message-ID: <39A210DA.AFE9DE5B@iname.com>
Source record: 73281

G'day, Does anyone have any info or URL,s for information about Home Brew simple repeater controllers?

I have looked around the net but no luck.

Thanks for any help...

--
Cheers, Glen ozdream@iname.com
ICQ #17239752

5136. Who have VX-1R's meun~~~

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Rocky Wong <RockyWong@i-cable.com>
Message-ID: <8nr74k$8cl4@rain.i-cable.com>
Source record: 73282

I want to have VX-1R's meun.
Thank you!

5137. Re: Amateur Radio Future?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Morning Cloud and Standing Stone <macadi@qn.net>
Message-ID: <39a0da4e@news.qn.net>
Source record: 73318
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

You and the other posters make valid points, both positive and negative. One good use for it that will never go away is Skywarn. "The Eyes and Ears of the National Weather Service" are still a vital part of protecting the public. Doppler Radar,Wind Profilers, and more new technology have not tamed Mother Nature and I believe she never will be. So, our volunteer job will be there from now on. This is only a small part of a many faceted hobby I have enjoyed since 1988. Michael C. McCarty, N8EYE.

5138. Re: ***HELP: Yaesu FT-8100R or FT-90R, which one?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Zordan Mulchieste <fruchte@empint.net>
Message-ID: <bU5o5.569$xi.53254@news7.onvoy.net>
Source record: 73319

The technology of the 90 is 1980's at best, very primitive based on what is available. Slow scan rate compared to the 8100's 26 channels per sec. Only one band at a time and certainly no dual in band receive like the 8100 has. For me , this is essential in a dual bander. I don't know about its intermod protection but the 8100 is the only unit with it built into the IF stage. Others like the Kenwoods are nearly non existent or Icom's attenuation feature, which isn't too bad. Unless you need something very small to fit in a particular car, I wouldn't consider the 90 it lacks too much. Direct freq keying would be very nice to have in the 8100, they missed the boat here but all its other features make it worthwhile to me. tone scan is useful if you don't know a repeaters tone and if someone is on the repeater, it will scan and find it for you from the input signal of the person using the rptr. So if you want to know the tone of a rptr but no one is on it you either sit there and wait or you do like everyone else I know and simply run through all the tones till you hit the one that works, takes a couple of mins. Or you look it up in the repeater handbook.

Xtx99 wrote in message <20000820165049.19698.00000438@ng-cp1.aol.com>...
>I just got my tech license and am looking to get either the Yaesu FT-8100R
or
>FT-90R. It is my understanding that only the FT-8100R will do "cross band
>repeat." Is THAT a big deal??? My complimentary issue of QST Magazine
that
>come soon after my license arrived as an article about the UO-14 satellite
>repeater which would require a cross band radio. Is that (UO-14) an
important
>feature??? Are there other features in either radio that should dictate
which
>one I get?? One comment I read on the FT-8100R said that it does not have
>direct frequency keying or a tone scan...are these features important??
Any
>suggestions are sincerely appreciated. :)

5139. Which microphone for Kenwood TS850?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: rattlehead@my-deja.com
Message-ID: <8nr4bj$2vi$1@nnrp1.deja.com>
Source record: 73320

I have a Kenwood TS 850 sat... and I want to get a desktop microphone for it. I am more interested in a full-range, robust sounding signal rather than a nasally, high frequency boosted DX ssb type.

Right now, it is a toss up between the MC-60 kenwood microphone, or the heil microphones (goldline, OR the heil-5). I would like any suggestions or impressions about which of these three microphones would be best.

--
"As flies to wonton boys are we to the gods;
they kill us for thier sport."
-- 'Brave New World'

Sent via Deja.com http://www.deja.com/
Before you buy.

5140. What kind of vertical antenna do I want?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: "Michael J. White" <mwhite@mitre.org>
Message-ID: <8nr4t1$f2d$1@top.mitre.org>
Source record: 73321
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I've always been a wire antenna guy, but circumstances force me to a vertical (yes, I've heard the one about how a vertical is an antenna that radiates poorly in all directions :-). I want something that will cover 40 - 10 meters, without radials. I have in mind a Cushcraft R-7 or R-7000, or perhaps one of the Gap antennas, or... ? Any advice or experience would be greatly appreciated. Thanks.

Mike, N4PDY
mwhite@mitre.org

5141. Re: SB-200 info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: bpn518@aol.com
Message-ID: <20000821082428.15449.00001227@ng-ch1.aol.com>
Source record: 73322

Hi Sam,
There was an issue of QST back in
1970 that explained how to add 6m to
the sb200. It involved removing one
band of the normal sb200 bands to do
it.
I tried it and had little luck. I ended up
gutting the input and output circuits and
making it a 6m only amp. I get about
600w out with 40w in.
Your sb200 should work fine with the
920. Nothing peculiar there.
In case of power supplies, I am guessing
you mean the transformer. You might
be able to find one at Peter Dahl's
company website (forgot the site offhand,
but he advertises in QST). His reputation
can't be beat.
Good luck.
Bennett ko2ok

5142. Re: Amateur Radio Future?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: alfa@melb.alexia.net.au
Message-ID: <966865544.472911@proxy.alexia.net.au>
Source record: 73323
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

In article <39a06f3e.159349956@news.erols.com>, cathexis@erols.com says...
>
>
>P.S. Morse Code. I'm learning it and enjoying it. Still, I think it is
> not relevant to being a Ham unless that's your thing. But,
> trapped Russian submariners prove its continuing potential
> value in emergency communications. Morse can be sent by
> visual means as well as audio and so has a real place in
> emergency communications.

Just on this point... about a week ago we were being told that
the trapped sailors were banging out emergency calls for help
on the side of the hull, but what was not clear was whether
or not they were Morse SOS type, or just wild panicky bangings
hoping anyone would take notice??
Either way, it didnt make any difference, and its kind of sad
to have to say that this doesnt make a good example of the
usefulness of learning morse.

5143. Re: Amateur Radio Future?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: John Garrison <corrjng@rbnet.com>
Message-ID: <8nr7uo$7uap$1@news3.infoave.net>
Source record: 73324
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

THe comment about Hams concetrating on the higher freqencies intrigued me. Now granted any given amateur might well be interested in any given piece of the EM spectrum, to see what he can accomplish with it. But for me personally, I thought the challenge was to cast your signal as far as your skills might allow, HF certainly is the part of the spectrum where that is easiest. When I investigated getting a Ham license, I read the mags, and even joined the ARRL for a year. Where I lost interest was on the concentration on VHF/UHF, and studying the license requiremetns found that that is the very place I would be stuck working, with the first few license levels. Admittedly learning morse at any speed, was not something I was willing to do; try though I did. That said I do think there should be some code requirement at some point I wodner if my lack of interest in VHF/UHF has to do with the fact that when I dialed up any of the pertinent freqs on my scanner, all I could hear was people I could talk to on the street! I live in a small town type areaa, and know lots of folks. SHould I do any Hamming I would like to speak to new people!

--
Counfucious said:
He cannot die happy; that hasn't owned a Jeep.
"Set'em up Joe" <cathexis@erols.com> wrote in message
news:39a06f3e.159349956@news.erols.com...
>
> Well, there's no doubt that Ham radio is in decline.
> Despite the bells and whistles that manufactures add on to
> new units, most technology, principles and practice are 30
> yrs. old at least. Furthermore, unless you can afford 1000's
> for plug 'n play units, the learning curve is steep and the
> whole hobby is not really newbie-friendly.
>
> If you gathered a group of young people together
> and asked them about it I think their most cogent criticism
> would be:
>
> " Why should we go through the bother of testing
> and licensure and the expense of (say) HT's ? There's no
> one there we know to talk to. And besides, I can already
> talk to all my friends with a cell phone and they're sort of
> the same thing. I even get a 'free' pager with it. Who needs
> Ham radio ? "
>
> I think that hits the nail on the head. Sure, a Ham can
> answer all these remarks, but not in any way that's going to get

> young people running out to take their Element 2 exams. Why
> bother?
>
> I can certainly see the loss of UHF/VHF bands in the
> future due to diminishing users and increasing commercial
> pressure for bandwidth. I don't see the same thing happening
> to HF and so those bands will remain part of Ham radio and
> Ham radio will become more and more a "niche hobby." That's
> not necessarily a bad thing. There are plenty of these from camping
> to bungee-jumping to various hand crafts. They have their
> devotees and will continue to do so.
>
> In fact, I partially blame modern Hams fascination with
> FM, HT's and UHF/VHF in general for contributing to loss of
> interest by young people in amateur radio as these things can't
> really "compete" with TV, Cable or cell phones for entertainment,
> accessibilty or cost.
>
> So what do I think would attract more young Hams ?
> A return to Ham's roots. That means homebrewing HF capable
> gear. It's wrong to see all young people as thrill-seeking consumers.
> Teens don't learn PERL because they want to be over-worked
> dweebs with no life. Sure, they want income. But also, they are
> immersed in a technological society and naturally turn to that
> technology to express their creativity. Believe it or not, homebrewing
> really is concerned with smart consumerism, recyling and personal
> independence and creativity.
>
> Will young people buy that? Ultimately that will be their de-
> cision and their responsibility. Young people are perhaps most in-
> fluenced by mentoring and societal trends. Certainly those societal
> trends don't appear to bode well for Ham radio: disposable tech.,
> defining citizenship as priviledges recieved rather than as duties
> owed, credit enslavement rather than financial security. It's not a
> pretty picture. As to mentoring, that is your decision and your respon-
> sibility. You snooze, you lose.
>
> 73
>
> Andrew
> KG4JBM
>
> P.S. Morse Code. I'm learning it and enjoying it. Still, I think it is
> not relevant to being a Ham unless that's your thing. But,
> trapped Russian submariners prove its continuing potential
> value in emergency communications. Morse can be sent by
> visual means as well as audio and so has a real place in
> emergency communications. It's just too easy for standard
> systems to fail. I think it was a real mistake by the Maritime
> industry and some Navies to abandon it as a requirement.

>

5144. Re: Trade IBM Thinkpad 600x for HF RIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: jh-lewis <jh-lewis@swbell.net>
Message-ID: <hv9o5.374$AS1.190713@nnrp3.sbc.net>
Source record: 73325

Some of us aren't familiar with used laptop prices - what would it sell for?

John

Sam Cederas <k4oc@juno.com> wrote in message
news:rpv0qs4j2bllg3pmkr2doobgd22csd6c1r@4ax.com...
> I have a IBM ThinkPad 600x. This is a top of the line laptop. This
> laptop has won may awards..
>
>
http://www5.pc.ibm.com/us/me.nsf/2f2e892bf45593ae8525668d006a1761/41770cd096
0ef9798525692f00173f30?OpenDocument.
>
> In case you are not familiar...in quick review..
> Pentium III 500 Mhz CPU
> 256KB Level 2 cache
> 13.3 TFT Display 1024x768 @ 16Million colors
> 100Mhz processor system bus
> 12 GB S.M.A.R.T. Hard Disk Drive
> 24x CD-ROM Drive
> AGP NeoMagic MagicGraph256ZX 256-bit graphics accelerator w/4meg SGRAM
> 3D Sound w/FM synthesis Sound Blaster Pro Support
> In/out jacks for external microphone, speakers and headphones.
> V.90 modem
> Li-lon/3hr Battery
> serial port, parallel port, usb port.
> Docking station interface
> external monitor interface
> Infared
> 5.4lbs
> 1.4" x 11.8" x 9.4"
>
> This is an awesome laptop.
> I am looking to trade it for a NICE HF RIG.
> Please send offers to me at
> k4oc@juno.com
>
> Thanks.
>
>

5145. Re: Trade IBM Thinkpad 600x for HF RIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Sam Cederas <k4oc@juno.com>
Message-ID: <a392qskhviqsuro8dtnkhge3vgldk6haes@4ax.com>
Source record: 73326

Somewhere between $2,500 and $2,800. Some places even higher than
that.
I would like to get an TS-870S and will entertain other offers.
I currently have an old TS-430s.
Thanks.

On Mon, 21 Aug 2000 07:45:57 -0500, "jh-lewis" <jh-lewis@swbell.net>
wrote:

>Some of us aren't familiar with used laptop prices - what would it sell for?
>
>John
>
>
>Sam Cederas <k4oc@juno.com> wrote in message
>news:rpv0qs4j2bllg3pmkr2doobgd22csd6c1r@4ax.com...
>> I have a IBM ThinkPad 600x. This is a top of the line laptop. This
>> laptop has won may awards..
>>
>>
>http://www5.pc.ibm.com/us/me.nsf/2f2e892bf45593ae8525668d006a1761/41770cd096
>0ef9798525692f00173f30?OpenDocument.
>>
>> In case you are not familiar...in quick review..
>> Pentium III 500 Mhz CPU
>> 256KB Level 2 cache
>> 13.3 TFT Display 1024x768 @ 16Million colors
>> 100Mhz processor system bus
>> 12 GB S.M.A.R.T. Hard Disk Drive
>> 24x CD-ROM Drive
>> AGP NeoMagic MagicGraph256ZX 256-bit graphics accelerator w/4meg SGRAM
>> 3D Sound w/FM synthesis Sound Blaster Pro Support
>> In/out jacks for external microphone, speakers and headphones.
>> V.90 modem
>> Li-lon/3hr Battery
>> serial port, parallel port, usb port.
>> Docking station interface
>> external monitor interface
>> Infared
>> 5.4lbs
>> 1.4" x 11.8" x 9.4"
>>
>> This is an awesome laptop.
>> I am looking to trade it for a NICE HF RIG.
>> Please send offers to me at

>> k4oc@juno.com
>>
>> Thanks.
>>
>>
>

5146. help withh amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Bill Soomann <bsoomann@pacbell.net>
Message-ID: <39A1264D.617ABFCC@pacbell.net>
Source record: 73327

I am looking for the schematic for a mobile amp using 4 2sc2879's. I picked up a the home brew amp, with no doc's. Thanks for your help.
Bill WB6UVO bsoomann@pacbell.net

5147. Re: FRAUD ALERT: Scander Astfan, WS2W

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <yH9o5.89$qz3.12251@bos-service2.ext.raytheon.com>
Source record: 73328
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

In article <399F5616.F4FBB677@yahoo.com>, Texas_Banditos_MC@yahoo.com says...
>
>Dean, be happy, dude. At least you got a radio that basically
>works. Lots of guys pay big bucks and dont get SHIT in return.
>I know you Dean...You're a wheeler-dealer.
>Seen you in action for years at the local
>sidewalk sales and Hamcom. I think you're whining a bit. The
>original add said nothing about a tone board being included.
>And, I know you work for Raytheon, so, you HAVE to be smart
>enough to know how to use a little flux remover and a
>soldering iron to clean up that ten cent tone board interface wire.
>Common sense says "Caveat Emptor"...what do you expect in this
>day and age?

Hi there,

I'm not sure who you are, but I must have met you at one time or
another at a hamfest or something.

Yes, I am a "wheeler-dealer", and have been for over 20 years now.
The big difference is, I stand behind everything I sell. I never
lie about condition or options. That's no way to make friends in
the ham gear (or any other) business. In all the years that I've
been selling gear, I have ZERO unhappy buyers!!!!!

You're right about Scander's original post saying nothing about a
tone board. That's exactly why I emailed him and asked him about
it! I've posted his response elsewhere on this board, so go take
a look. Knowing that I need CTCSS to access our local repeaters,
I wouldn't have considered the rig if it didn't have tones!

Yes, I work for Raytheon, in the RF & Microwave group. I've worked
in the military test equipment business for over 20 years now. The
problem is that I don't have any test equipment of my own that's
capable of helping me work on the TM-2550A's receiver, and we're not
permitted to bring personal equipment into our secure, government
contractor installation to work on it, and we're not allowed to
borrow test equipment and take it home. Sure, I'm perfectly capable
of digging into the radio and repairing it. I just don't have the
capability to do so.

As for the tone board connector, it's hacked up badly, not just in
need of some flux remover. It will have to be replaced, which is a
major job requiring total disassembly of the radio and removal of
the main PWB (with a zillion wires to disconnect and reconnect!).

Caveat Emptor... yep, very true. I guess I'm ultimately at fault
for taking a fellow radio amateur at his word, right?

So... email me privately and tell me who you are! Do I know you?

73,

Dean W. Hemphill, K5DH -- Senior Technical Support Specialist
Raytheon Electronic Systems
Microwave Module Product Center
Dallas, Texas
Email: k5dh@raytheon.com
Phone: (972) 344-2682
Pager: (972) 297-1398
FAX: (972) 344-2885

5148. Re: FRAUD ALERT: Scander Astfan, WS2W

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <BDahOb2t=xZTFfm20U4AtHoAsfko@4ax.com>
Source record: 73329

k5dh@raytheon.com (Dean Hemphill, K5DH) wrote:

>FRAUD ALERT: Scander Astafan, WS2W
>

>The receiver is virtually deaf!

>. It's true that the transmitter works fine, and I got an
>"excellent report" on my transmitted signal. The problem is not with
>the transmitter, it's with the RECEIVER.

I don't doubt the veracity of your report, but curious, if the
receiver is virtually deaf, how do you know you're getting excellent
reports on your transmitted signal?

Bob
k5qwg

>73,
>Dean, K5DH
>Visit my amateur radio web site at http://www.qsl.net/k5dh

5149. FS: MINT ETO Alpha 87A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Jan Robbins <swanman@cfu.net>
Message-ID: <39A132E4.53389987@cfu.net>
Source record: 73330
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.swap

This is my own one-owner/nonsmoker Alpha 87A, serial #91190053. It is in absolutely top-notch (9.5 out of 10) condition cosmetically and electronically. It comes with the original manual (clean; pages encased in plastic) and all schematics. It works perfectly (NEVER a problem of ANY KIND), delivers full output, and is ready to plug in and go with any transceiver. Selling because I have never used it very much, and have an Icom PW1 to use with my IC-775. You'll be getting a REALLY FINE amp. Price is $3,995 + shipping/insurance FIRM. See my ebay feedback (swanman3) if you have any doubts. Tks es 73!

5150. NEEDED: Microphone pinout for TS-690

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Dan <dano@truvalue.com>
Message-ID: <8nrd4s$19d$1@news.xmission.com>
Source record: 73331

Howdy,

I don't have the mic for a Kenwood TS-690SAT and I want to use a Yaesu FT847 mic with the same connector. I assume they're wired differently, so I'd like to find the pinout for the Kenwood.
I have the pinout on the FT847 to compare. Please reply in email.

Thanks!

73 Dan
N7SLC

5151. **YAESU VX-5R FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <39a13a98_2@news.pacifier.com>
Source record: 73332
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

HI,
I have a Yaesu VX5R for sale.
This radio is in very good condition and comes with the following:
Yaesu case CSC 72
AA battery pack
Yaesu Hand mic MH-34
small comet 2 1/2" ducky antenna (Plus the stock antenna)
Box
2 manuals
This radio has the mars/cap modification.

$260 plus shipping

Thanks

Gary

5152. Re: FRAUD ALERT: Scander Astfan, WS2W

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <mXao5.92$qz3.12369@bos-service2.ext.raytheon.com>
Source record: 73333

In article <BDahOb2t=xZTFfm20U4AtHoAsfko@4ax.com>, bamiller@texas.net says...
>
>k5dh@raytheon.com (Dean Hemphill, K5DH) wrote:
>
>>FRAUD ALERT: Scander Astafan, WS2W
>>The receiver is virtually deaf!
>
>>. It's true that the transmitter works fine, and I got an
>>"excellent report" on my transmitted signal. The problem is not with
>>the transmitter, it's with the RECEIVER.
>
>I don't doubt the veracity of your report, but curious, if the
>receiver is virtually deaf, how do you know you're getting excellent
>reports on your transmitted signal?
>
>Bob
>k5qwg

Hi Bob,

The receiver is not completely deaf, but virtually deaf. I did some comparisons against two other 2m rigs to be sure. My 1978 Heathkit HW-2036A on an indoor 1/4 wave ground plane was picking up a repeater 35 miles away at almost full scale. With the TM-2550A connected to my Ringo Ranger II at 32 feet, that same repeater barely broke the squelch. In the car, I compared the TM-2550A against my TM-261A, with the same results. Our local machine, six miles from the house, was about half scale on the '2550A with the Ringo Ranger II connected. On that repeater (the only local one that doesn't require CTCSS tone to access it), I did get good transmit reports. Another repeater some 50 miles away doesn't even break the squelch on the TM-2550A, and it does on the HW-2036A, even on the indoor antenna. I think that my conclusions about the state of the receiver are valid.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

5153. FA - eBay - Heathkit MT-1/UT-1 and HW-2036A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <q_ao5.93$qz3.12369@bos-service2.ext.raytheon.com>
Source record: 73334
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I know, I know... some of you don't like eBay posts. I will
assume that if you're reading this, you're interested in old
Heathkit gear, and willing to use eBay to buy it...

Heathkit MT-1 transmitter and UT-1 power supply:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=415413480

Heathkit HW-2036A transceiver and HWA-2036-3 power supply:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=415840783

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

5154. Re: ***HELP: Yaesu FT-8100R or FT-90R, which one?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Max Imo <not@this.net>
Message-ID: <i5bo5.44854$QD5.468318@news.corecomm.net>
Source record: 73335

The 8100R is a true dual band rig. You can listen to 2 meters and 440 at the same time. You can also set the rig up to listen to UU or VV. Works great when you want to listen to your favorite repeater and scan the public service band as well.

Personally, I use the cross band mode all the time (every day). You can usually hear the 2 meter repeater, but you can't hit it with an HT. Set up on 1 way crossband. On some occasions I use full crossband when I'll be in a building and cannot hear or hit the repeater. So - to me cross band repeat is a major factor in deciding which radio to buy.

I don't think direct frequency entry or tone scan is a big deal unless you do a LOT of traveling. FIrst off, you won't be able to utilize the full potential of the radio while zipping down the highway at 55 MPH (or any other speed either). Secondly, you can find a repeaters tone squelch in a matter of minutes if you really want to. Besides, most of that information can be found in a repeater directory.

One important thing - get the programming software and cable. You can (re)program the radio in a couple of minutes. If you really want to get on a repeater that's not im memory you can always put it in the VFO, and it's not any trouble (unless you're zipping down the highway at 55 MPH). Besides, trying to program ANY radio while driving is not easy whether it's direct entry or not.
73
Max

"Xtx99" <xtx99@aol.com> wrote in message
news:20000820165049.19698.00000438@ng-cp1.aol.com...
> I just got my tech license and am looking to get either the Yaesu FT-8100R
or
> FT-90R. It is my understanding that only the FT-8100R will do "cross band
> repeat." Is THAT a big deal??? My complimentary issue of QST Magazine
that
> come soon after my license arrived as an article about the UO-14 satellite
> repeater which would require a cross band radio. Is that (UO-14) an
important
> feature??? Are there other features in either radio that should dictate
which
> one I get?? One comment I read on the FT-8100R said that it does not have
> direct frequency keying or a tone scan...are these features important??
Any
> suggestions are sincerely appreciated. :)

5155. *W.T.B. FT-530 owners manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <39a13e96$1_2@news.pacifier.com>
Source record: 73336
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi,
Looking for a copy of the yaesu ft-530 owners manual,
Any help would be appreciated!!
Thanks
Gary

5156. Re: modification

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <39A13EA1.B7BF3078@uakron.edu>
Source record: 73337

Welcome to www.mods.dk, the biggest WWW sites on internet for tips,
tricks, and modifications of HAM rigs, HAM modems, etc.
http://www.mods.dk/
http://ifip.com/wa8phd.htm

Lou WA8PHD
http://www.ifip.com/

Hal wrote:

> looking for a stie to get modification for 2 meter radios can you
> recomend a good homepage please email asap.

5157. Re: Did I hear that right?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Ne0p@aol.COM
Message-ID: <9b.95ac39d.26d29b93@aol.com>
Source record: 73338

In a message dated 08/21/2000 6:12:35 AM Mountain Daylight Time,
Ham-Equip@ucsd.edu writes:

<< Wonder if it mentions at what speed they were sending at? >>

obviously no faster than 5 wpm, since the FCC is convinced that it is next to
impossible for anyone to copy code faster than that.

73s John NE0P

5158. Re: Incentives (was Amateur Radio Future?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <39A14778.9919E075@3n.net>
Source record: 73339
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

Rich Knowles wrote:
>
> I don't think its dying, it's definately going to go through a decline.. Lots of
> new frontiers.....

The important thing is to find/recognize these new frontiers.

It used to be a major treat to hear a signal from another continent, or even across town, but not to kids brought up on internet chat groups and cell phones. We need to ask ourselves what incentives the hobby offers, or could offer, to justify it's exclusive use of valuable spectrum 'cuz if we don't have an answer, it'll go away.

One example, there's a bunch of Hams and potential Hams over on rec.outdoors.rv-travel who are retired and live out of motor homes and use email to keep in touch with kin. A major problem is finding phones to plug into on the road. Some Hams are already providing packet/internet gateways. If there were more, maybe we could bring a crop of these folks into the hobby, then intorduce them to other aspects they'd find useful and fun.

Again, I'm offering an example, not a solution. Let's do some brainstorming and come up with a plethora of others - better ones - instead of sniveling about fate.

73 de KA3DWW

5159. FA: Swan 410 VFO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: C W <CW4EVER@penn.com>
Message-ID: <39A1495C.CEDD6953@penn.com>
Source record: 73340
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=415633973

5160. FA: Swan WM-1500 wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: C W <CW4EVER@penn.com>
Message-ID: <39A14A9B.1B043E9B@penn.com>
Source record: 73341
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=415602795

5161. Re: What kind of vertical antenna do I want?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <tTbo5.19887$ug2.264138@news5.giganews.com>
Source record: 73342
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Your information is correct about vertical antennas. It is very rare that a strong signal comes from such an antenna. So if you go for one, be prepared for a lot of frustration.

Further, the commercial vertical antennas are overpriced and inefficient. Without radials you are not going to do well at all. One exception to this would be a vertical dipole, but that will be large and needs to be quite high to get the high voltage lower end well off the ground. And with radials, you will still take a back seat to the signals with dipoles and yagis and quads.

I strongly recommend that you find a way to string up a dipole or two. You can put up an inverted vee with a single support, and let the ends droop to any convenient tie point. Not the best antenna, but superior to a vertical antenna.

In addition, it seems that vertical polarization doesn't do as well as horizontal polarization. I'm not strong on this point and will no doubt have people disagree with me. I do recall a very big signal from a guy who used two three element yagis vertically polarized, but let's face it, that setup had serious gain.

So if you get my drift, find another way, don't mess with a vertical antenna.

I have worked hundreds of countries with my yagi. I break pileups. I get S9 reports without using my amplifier. When I installed and used a vertical (it was a Butternut) I got terrible reports. On 40 meters I was 20 dB weaker on the vertical than on my wire dipole. I had lots of trouble even getting a QSO on other bands. So I sold the antenna, and won't ever go that route again.

Many hams make the mistake of moving to a QTH where there are antenna restrictions. This is a BIG mistake! It's silly to compromise your hobby by paying money to a homeowners association that tells you how to live.

There is a series of articles running in World Radio magazine about what to do if you are in such a situation. I suggest you read them.

Good luck and 73, Bob K6DDX (51 years in ham radio and getting better every year)

5162. FA: Swan ST-1 antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: C W <CW4EVER@penn.com>
Message-ID: <39A14B2F.5534E1BE@penn.com>
Source record: 73343
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=415509441

5163. Could someone please help a new ham?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: pete4www@my-deja.com
Message-ID: <8nripmjsr1@nnrp1.deja.com>
Source record: 73344

Hi, I have a question about antennas. I have an ICOM IC-746 transceiver and I will be getting a combination 2/6/70cm antenna made by diamond antenna, and also the TITAN DX from GAP antenna. My question is about grounding them. I live in Las Vegas, Nevada and live on the side of a mountain so the ground is extremely hard. You could only dig down 6 inches with a shovel before you needed a pick. I have been told that I need to drive an 8 foot ground rod into the ground. Since going down that deep is practically impossible, I was wondering if 4 feet would be sufficient? Also, where do I attach the ground wire to on the antenna? Do I attach it to the tripods they are mounted on, to the mast next to the antenna, or somewhere on the antenna itself, or all three? Another question I have is where do I place the lightning arrestor in the coax line? Is it placed as close to the antenna as possible, or inside the house close to the transceiver? I have one last question. Since I will be using TWO antennas, I will be using two coax lines for both of the antennas. Both of the coax lines will be 100 feet long, BUT is it ok to have the coax lines right next to each other or does there need to be some seperation between the coax lines as I mount them along side the house? I will only be using one antenna to trasmit at a time, so I was thinking I could keep them next to each other, but if you don't think I should, please tell me. Thanks so much for taking the time to read this and answer my questions,

-Pete

Sent via Deja.com http://www.deja.com/
Before you buy.

5164. Re: What kind of vertical antenna do I want?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <39A14BB7.DFD5A1E4@uakron.edu>
Source record: 73345
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Titan DX Antenna HF Vertical Antenna - 25 feet tall 80, 40, 30, 20, 17, 15, 12
and 10 Meters GAP.
http://www.gapantenna.com/titan.html
http://www.ifip.com/GAPtitan.html
http://ifip.com/wa8phd.htm

Lou WA8PHD

"Michael J. White" wrote:

> I've always been a wire antenna guy, but circumstances force me to a
> vertical (yes, I've heard the one about how a vertical is an antenna that
> radiates poorly in all directions :-). I want something that will cover
> 40 - 10 meters, without radials. I have in mind a Cushcraft R-7 or R-7000,
> or perhaps one of the Gap antennas, or... ? Any advice or experience would
> be greatly appreciated. Thanks.
>
> Mike, N4PDY
> mwhite@mitre.org

5165. Re: What kind of vertical antenna do I want?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: TimH <timh@ham.net>
Message-ID: <81co5.240$85.115066@newsfeed1.thebiz.net>
Source record: 73346
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Well said Bob. My experience exactly.

Bob <balbert@cnmnetwork.com> wrote in message
news:tTbo5.19887$ug2.264138@news5.giganews.com...

>
> So if you get my drift, find another way, don't mess with a vertical
> antenna.

5166. Re: What kind of vertical antenna do I want?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <poco5.94$qz3.12427@bos-service2.ext.raytheon.com>
Source record: 73347
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

In article <8nr4t1$f2d$1@top.mitre.org>, mwhite@mitre.org says...
>
>I've always been a wire antenna guy, but circumstances force me to a
>vertical (yes, I've heard the one about how a vertical is an antenna that
>radiates poorly in all directions :-). I want something that will cover
>40 - 10 meters, without radials. I have in mind a Cushcraft R-7 or R-7000,
>or perhaps one of the Gap antennas, or... ? Any advice or experience would
>be greatly appreciated. Thanks.
>
>Mike, N4PDY
>mwhite@mitre.org

Butternut HF-6V. I've used mine for over 15 years and love it!
Great antenna on 20m and 40m.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

5167. WTB: Used Cloning Software Kit for ICOM T8A HT (CS-T8)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:04:53 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <Fm_n5.5846$%O6.381954@bgtnsc05-news.ops.worldnet.att.net>
Source record: 73307
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Looking for used Cloning Software Kit for ICOM T8A HT (ICOM part ID is CS-T8). Should have cable from PC to T8 and software.

Please respond via email and state price.

Many thanks,

Al
K4ICL
Paris Mountain

5168. Re: Amateur Radio Future?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:50:18 UTC
From: cathexis@erols.com
Message-ID: <39a06f3e.159349956@news.erols.com>
Source record: 73308
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

Well, there's no doubt that Ham radio is in decline.
Despite the bells and whistles that manufactures add on to
new units, most technology, principles and practice are 30
yrs. old at least. Furthermore, unless you can afford 1000's
for plug 'n play units, the learning curve is steep and the
whole hobby is not really newbie-friendly.

If you gathered a group of young people together
and asked them about it I think their most cogent criticism
would be:

" Why should we go through the bother of testing
and licensure and the expense of (say) HT's ? There's no
one there we know to talk to. And besides, I can already
talk to all my friends with a cell phone and they're sort of
the same thing. I even get a 'free' pager with it. Who needs
Ham radio ? "

I think that hits the nail on the head. Sure, a Ham can
answer all these remarks, but not in any way that's going to get
young people running out to take their Element 2 exams. Why
bother?

I can certainly see the loss of UHF/VHF bands in the
future due to diminishing users and increasing commercial
pressure for bandwidth. I don't see the same thing happening
to HF and so those bands will remain part of Ham radio and
Ham radio will become more and more a "niche hobby." That's
not necessarily a bad thing. There are plenty of these from camping
to bungee-jumping to various hand crafts. They have their
devotees and will continue to do so.

In fact, I partially blame modern Hams fascination with
FM, HT's and UHF/VHF in general for contributing to loss of
interest by young people in amateur radio as these things can't
really "compete" with TV, Cable or cell phones for entertainment,
accessibilty or cost.

So what do I think would attract more young Hams ?
A return to Ham's roots. That means homebrewing HF capable
gear. It's wrong to see all young people as thrill-seeking consumers.
Teens don't learn PERL because they want to be over-worked
dweebs with no life. Sure, they want income. But also, they are
immersed in a technological society and naturally turn to that

technology to express their creativity. Believe it or not, homebrewing really is concerned with smart consumerism, recyling and personal independence and creativity.

Will young people buy that? Ultimately that will be their decision and their responsibility. Young people are perhaps most influenced by mentoring and societal trends. Certainly those societal trends don't appear to bode well for Ham radio: disposable tech., defining citizenship as priviledges recieved rather than as duties owed, credit enslavement rather than financial security. It's not a pretty picture. As to mentoring, that is your decision and your responsibility. You snooze, you lose.

73

Andrew
KG4JBM

P.S. Morse Code. I'm learning it and enjoying it. Still, I think it is not relevant to being a Ham unless that's your thing. But, trapped Russian submariners prove its continuing potential value in emergency communications. Morse can be sent by visual means as well as audio and so has a real place in emergency communications. It's just too easy for standard systems to fail. I think it was a real mistake by the Maritime industry and some Navies to abandon it as a requirement.

5169. Icom 706mkIIG Software?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 00:50:31 UTC
From: kc0hbb@aol.com
Message-ID: <20000820205031.04303.00001595@ng-fi1.aol.com>
Source record: 73309

Could anyone recommend software for the Icom 706MKIIG? Thanks much!

LARRY :-)

5170. Trade IBM Thinkpad 600x for HF RIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 01:01:41 UTC
From: Sam Cederas <k4oc@juno.com>
Message-ID: <rpv0qs4j2bllg3pmkr2doobgd22csd6c1r@4ax.com>
Source record: 73310

I have a IBM ThinkPad 600x. This is a top of the line laptop. This
laptop has won may awards..

http://www5.pc.ibm.com/us/me.nsf/2f2e892bf45593ae8525668d006a1761/41770cd0960ef9798525692f
00173f30?OpenDocument.

In case you are not familiar...in quick review..
Pentium III 500 Mhz CPU
256KB Level 2 cache
13.3 TFT Display 1024x768 @ 16Million colors
100Mhz processor system bus
12 GB S.M.A.R.T. Hard Disk Drive
24x CD-ROM Drive
AGP NeoMagic MagicGraph256ZX 256-bit graphics accelerator w/4meg SGRAM
3D Sound w/FM synthesis Sound Blaster Pro Support
In/out jacks for external microphone, speakers and headphones.
V.90 modem
Li-lon/3hr Battery
serial port, parallel port, usb port.
Docking station interface
external monitor interface
Infared
5.4lbs
1.4" x 11.8" x 9.4"

This is an awesome laptop.
I am looking to trade it for a NICE HF RIG.
Please send offers to me at
k4oc@juno.com

Thanks.

5171. Re: Amateur Radio Future?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 01:38:10 UTC
From: Rich Knowles <rknowles@woh.rr.com>
Message-ID: <6K%n5.50739$IX6.226671@typhoon.columbus.rr.com>
Source record: 73311
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

Porkeyus,

First, since you don't sign your real name, I wonder about the credibility of anything
you might say, but I'm in a good mood today so I'll respond with my $.02 anyhow.

I don't think its dying, it's definately going to go through a decline as the baby boomers fade
off the scene, but I wouldn't write it off for the next century. Lots of new frontiers
where there are no wires laid. Things run in cycles, the Internet is the "big deal" for now,
but who can say it is the panacea either?

When the bands were reapportioned in the 60's, one of the groans that was heard
was that ham radio was dying and that the 'old farts' from the spark days were all that
there was to talk to, nevertheless the hobby has survived til now.

Besides, I don't think ham radio was ever intended to reflect a broad subset of the population. CB
in fact was what brought it into the millions attention, and since then a vocal minority (from there?)
has continued to bash the hobby about testing, restrictions and everything else under the sun. Right
now there are no tests, unlimited power, and no obscenity restrictions on CB, but their
numbers aren't growing exponentially either, so some of your arguments don't wash here.

If you think its dead, then move on! Those of us who remain will continue to enjoy the
hobby.

Rich WA9HHB

==========
"Porkeyus buttucocks" <b9erea33@supermail.com> wrote in message
news:%kRn5.3748$Nz4.194828@newsread1.prod.itd.earthlink.net...
>
> "William Wetzel" <n6rky@earthlink.net> wrote in message
> news:yRMn5.3523$Nz4.159029@newsread1.prod.itd.earthlink.net...

> > Hello everyone,
> >
> > I'm taking a survey on the future of amateur radio. It is informal and
is
> a
> > prelude to a formal statistical analysis being planned. Any ideas would
be
> > welcomed.
>
> OK.
>
> Hamfests: Attendance is way down across the board. Dayton down by 3000
>
> Radios: Still way way overpriced for what is inside. Dealers cryin the
blues
> Inventory not moving, esp HF rigs. Who in his right mind
would
> spend
> $1500.00 (or more) for a HF ham radio, which inside is put
> together no better
> than a $85.00 Korean VCR? Put that cash towards a new car
or
> a vacation
> in Europe.
>
> Hobby: Dying on the vine. Literally! SK in QST is up to 1.5 pages per
> month. No new
> people (young people - meaning the target market of youthful
> white males)
> comming into the hobby. Who wants to bother stringing up
> antennas, learning
> stupid morse code and paying average of $1100-1700 for HF
> gear - just to talk
> to a bunch of old men?? Young people want the INTERNET. Ham
> radio is
> both obsolete and humorous in it's self-admiration and
> self-serving imagined
> importance in the scheme of things.
>
> Future: Ham radio will be DEAD by 2010-2015. ALL freqs above 220 mHz will
> have been
> allocated to emerging wireless technologies before then,
around
> 2005-7.
>
>
> in short: STICK A FORK IN IT FOLKS - THIS TURKEY IS READY FOR CARVING!
>
>
>

>
>

5172. Re: Amateur Radio Future?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 01:39:19 UTC
From: horseshoestew@my-deja.com
Message-ID: <8nq185ssh1@nnrp1.deja.com>
Source record: 73312
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner

In article <39a06f3e.159349956@news.erols.com>,
cathexis@erols.com (Set'em up Joe) wrote:
> P.S. Morse Code. I'm learning it and enjoying it. Still, I think it
is
> not relevant to being a Ham unless that's your thing. But,
> trapped Russian submariners prove its continuing potential
> value in emergency communications.

There is absolutely ZERO evidence that Morse Code was ever used by
anyone on that sub. It is an urban legend.

> Morse can be sent by
> visual means as well as audio and so has a real place in
> emergency communications. It's just too easy for standard
> systems to fail.

Please come up with SOME kind of example that backs up this claim. The
Navy has PLENTY of back up systems. They don't need to be wasting time
or money training sailors to use an archaic mode of communications.

> I think it was a real mistake by the Maritime
> industry and some Navies to abandon it as a requirement.

Not at all. Made damn good sense.

STANDARD DISCLAIMER: I like Morse Code, and I am concerned about the
loss of life on the Kursk.

Stewart - N0MHS
--
Wireless High-Speed Networking Information:
http://www.geocities.com/SiliconValley/Monitor/2254/radio.html
Public Radio Services Information:
http://www.geocities.com/SiliconValley/Monitor/2254/radio2.html

Sent via Deja.com http://www.deja.com/
Before you buy.

5173. Aston PS help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 02:33:06 UTC
From: trg150@aol.com
Message-ID: <20000820223306.06470.00000619@ng-fu1.aol.com>
Source record: 73313

I have an Astron 35M power supply that went bad on me, started out blowing fuses. I replaced the pass-transistors on the back of the heat sink and it no longer blows fuses. The problem now is 2 fold: 1. only getting about 1.2 volts out!!!! but I have full 22 volts off transformer/diodes. 2. all of the pass transistors are new but when I put them all in, the meter in the AMP current position PEGS full scale - but no fuses blow. When I take one of the pass transistors out, the meter doesnt peg full scale any longer. The problem started when I had a nearby lightening strike during a storm recently. Wondering if anyone has had similiar problem and what part could be defective??? Also, I have tried new LM233 and replaced the darlington TIP 120 but made no difference. The pass transistors are 2N3771's x 4. Help is needed! Thanks

5174. Re: Amateur Radio Future?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 02:46:37 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <8nq56dfdu0@208.206.142.86>
Source record: 73314
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

Hey, a young fella that has a head on his shoulders! Whatta refreshing
post, 'Drew!
I've said all along that the emergency communications potential of Morse code
is the ONLY real justification for requiring hams to know it - at whatever
speed.
Congrats and welcome to ham radio, a hobby that's actually doing fairly well
for one that's dying out... The peceived decline is only partial, some
aspects of it are as alive and vibrant as ever. Homebrewing and kit-built
gear is one of the most lively areas.

Set'em up Joe wrote:

> Well, there's no doubt that Ham radio is in decline.
> Despite the bells and whistles that manufactures add on to
> new units, most technology, principles and practice are 30
> yrs. old at least. Furthermore, unless you can afford 1000's
> for plug 'n play units, the learning curve is steep and the
> whole hobby is not really newbie-friendly.
>
> If you gathered a group of young people together
> and asked them about it I think their most cogent criticism
> would be:
>
> " Why should we go through the bother of testing
> and licensure and the expense of (say) HT's ? There's no
> one there we know to talk to. And besides, I can already
> talk to all my friends with a cell phone and they're sort of
> the same thing. I even get a 'free' pager with it. Who needs
> Ham radio ? "
>
> I think that hits the nail on the head. Sure, a Ham can
> answer all these remarks, but not in any way that's going to get
> young people running out to take their Element 2 exams. Why
> bother?
>
> I can certainly see the loss of UHF/VHF bands in the
> future due to diminishing users and increasing commercial
> pressure for bandwidth. I don't see the same thing happening
> to HF and so those bands will remain part of Ham radio and
> Ham radio will become more and more a "niche hobby." That's
> not necessarily a bad thing. There are plenty of these from camping
> to bungee-jumping to various hand crafts. They have their
> devotees and will continue to do so.

>
> In fact, I partially blame modern Hams fascination with
> FM, HT's and UHF/VHF in general for contributing to loss of
> interest by young people in amateur radio as these things can't
> really "compete" with TV, Cable or cell phones for entertainment,
> accessibilty or cost.
>
> So what do I think would attract more young Hams ?
> A return to Ham's roots. That means homebrewing HF capable
> gear. It's wrong to see all young people as thrill-seeking consumers.
> Teens don't learn PERL because they want to be over-worked
> dweebs with no life. Sure, they want income. But also, they are
> immersed in a technological society and naturally turn to that
> technology to express their creativity. Believe it or not, homebrewing
> really is concerned with smart consumerism, recyling and personal
> independence and creativity.
>
> Will young people buy that? Ultimately that will be their de-
> cision and their responsibility. Young people are perhaps most in-
> fluenced by mentoring and societal trends. Certainly those societal
> trends don't appear to bode well for Ham radio: disposable tech.,
> defining citizenship as priviledges recieved rather than as duties
> owed, credit enslavement rather than financial security. It's not a
> pretty picture. As to mentoring, that is your decision and your respon-
> sibility. You snooze, you lose.
>
> 73
>
> Andrew
> KG4JBM
>
> P.S. Morse Code. I'm learning it and enjoying it. Still, I think it is
> not relevant to being a Ham unless that's your thing. But,
> trapped Russian submariners prove its continuing potential
> value in emergency communications. Morse can be sent by
> visual means as well as audio and so has a real place in
> emergency communications. It's just too easy for standard
> systems to fail. I think it was a real mistake by the Maritime
> industry and some Navies to abandon it as a requirement.

5175. FS:Yaesu FT1000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 03:46:45 UTC
From: Rich WU6T <wu6t@earthlink.net>
Message-ID: <FC1o5.1268$UQ3.2636@newsread2.prod.itd.earthlink.net>
Source record: 73315
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

FT1000 (not the D model) for sale. Very clean unit. All current mods done by
Yaesu, including Heil headset mod. Version 6.0 eprom.
Includes hand mike, all manuals, and all upgrade records from Yaesu.
Unit will be shipped safely to you in the original packing materials and
double boxes.
I am the first owner of this rig
Payment by Cashier's Check, Postal Money Order(s) or PayPal.

Rich, WU6T in Sherman Oaks CA
wu6t@earthlink.net

5176. FS: Yaesu FT1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 03:50:17 UTC
From: Rich WU6T <wu6t@earthlink.net>
Message-ID: <ZF1o5.1425$UQ3.10000@newsread2.prod.itd.earthlink.net>
Source record: 73316
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Yaesu FT1000 MP for sale. Includes Heil BM 10 boomset mike.
Excellent performance
Asking $1700.00 plus shipping.

Rich WU6T in Sherman Oaks CA
wu6t@earthlink.net

5177. FS: Yaesu FT1000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-21 03:56:28 UTC
From: Rich WU6T <wu6t@earthlink.net>
Message-ID: <ML1o5.1432$UQ3.10971@newsread2.prod.itd.earthlink.net>
Source record: 73317
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

FT1000 (not the D model) for sale. Very clean unit. All current mods done
by Yaesu, including Heil headset mod. Version 6.0 EPROM.
Includes hand mike, all manuals, and all the upgrade records from Yaesu.
Unit will be shipped safely to you in the original packing materials and
double boxes. I am the first owner of this radio.
Asking $2,200 plus shipping.

Payment by Cashier's Check, Postal Money Order(s), or PayPal

Rich, WU6T in Sherman Oaks CA
wu6t@earthlink.net

5178. Re: Houston HamFest

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: rcoyle@Bayou.UH.EDU
Message-ID: <8ntab2$2j$1@Masala.CC.UH.EDU>
Source record: 73203
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

KA5GLX (ka5glxnospam@arrl.net) wrote:
: CLARC SwapFest'2000 will be held Sept 23rd, 2000
: Location is the Webster Civic Center in Webster TX (NASA area of Houston)

It constantly amazes me how so many businesses claim to be located in Houston, yet are not. This is especially apparent in the ham community. For instance, this is in reality the CLARC Swapfest, which is located in Webster. Yet it is advertised as a "Houston HamFest." If it's a Houston HamFest, wouldn't it be located in Houston?

The same holds true for Houston Amateur Radio Supply, which is reality is located in Spring.

5179. Re: Houston HamFest

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: Joshua Carroll <kitcannon_1977@yahoo.com>
Message-ID: <39A23092.4F3174F1@yahoo.com>
Source record: 73204
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

Would this be a place to go if you are interested in becoming a radio operator?

KA5GLX wrote:

> CLARC SwapFest'2000 will be held Sept 23rd, 2000
> Location is the Webster Civic Center in Webster TX (NASA area of Houston)
> Doors open at 8am
> www.clarc.org/swapfest.htm for table registration etc.
>
> 73

5180. Re: Houston HamFest

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: vonroach@popd.ix.netcom.com
Message-ID: <39a64c66.2778069@NNTP.ix.netcom.com>
Source record: 73205
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Tue, 22 Aug 2000 02:49:38 -0500, Joshua Carroll
<kitcannon_1977@yahoo.com> wrote:

>Would this be a place to go if you are interested in becoming a radio
>operator?

Or maybe if you are already a swine, pig, or a boar?

5181. Re: 6 meter amp ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: John / NS1Z <ns1z@agate.net>
Message-ID: <lkm4qsghgcorq4qq87okoc3uq35qrqr31f@4ax.com>
Source record: 73206

Sam, buy the SB-220/221 and then go to my web page and do the
conversion yourself! Can't be beat for "bang for buck" operation!

www.agate.new/~ns1z/sb220.html

As soon as I can acquire a SB-200/201 cheap (without tubes) I will put
a conversion page up for that amp, as well. Anyone got one cheap?

On Mon, 21 Aug 2000 20:37:13 -0400, "Sam" <alphacentauri@i-plus.net>
wrote:

>I am looking for a 6 meter amplifier that needs 100w input or less for
>500w - 2kw output . I don't plan to purchase one right away do to money . I
>would like to find out where I can find them when I do get ready to purchase
>one . I have ben told that maybe I should get the SB-200 or SB-220 and
>convert it, but I would rather not . Thanks for any info that you can give
>. Sam, alphacentauri@i-plus.net
>

5182. Re: Amateur Radio Future?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: Mike <w4gdx@yahoo.nospam.com>
Message-ID: <39a24c1a@news.isdn.net>
Source record: 73207

amen

5183. Question: Experiences with the FC-1000 Yaesu-tuner ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: Peter & Korinna <peter.hovorka@t-online.de>
Message-ID: <39A25C8B.7554F8F8@t-online.de>
Source record: 73208

Hi everyone,

I'm upgrading to CEPT class 1 at the moment.
Because of very few possible antennas at my current location, I think
the best way of getting QRV in HF is a wire-antenna or a tuned wire.

My rig is a kenwood ts-680s.

My question:
Has anyone experiences with the FC-1000 by Yaesu ?
Is it possible to make the two components work together (in a good way
?)?

Many thanks in advance,

Peter

--
Peter Hovorka & Korinna Imle
ICQ #74200239
Peter: DG1GPQ
http://WWW.CYBERCATS.DE
--

5184. FA watt meter and 2 meter power amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: ruffin@alloymail.com
Message-ID: <8nu0kpdjh1@nnrp1.deja.com>
Source record: 73209

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?
ViewListedItems&userid=jruffin&include=0&since=-1&sort=2&rows=25

Sent via Deja.com http://www.deja.com/
Before you buy.

5185. Re: Repeater Controllers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: Reed Park <reedpark@nbnet.nb.ca>
Message-ID: <39A2895E.29473A6C@nbnet.nb.ca>
Source record: 73210

Glen wrote:

> G'day, Does anyone have any info or URL,s for information about Home
> Brew simple repeater controllers?
>
> I have looked around the net but no luck.
>
> Thanks for any help...
>
> --
> Cheers, Glen ozdream@iname.com
> ICQ #17239752

Here are a couple to try. Lots of info on them. I have used the NHRC-3,
as well as the RC-100 from Micro Computer Concepts. Depends on just what
accessories you are looking for. Very easy to build a repeater with these
controllers. I have built 2, and working now on number 3, 4 and 5.
All of mine use the GE Master Exec II radio. Sure is easier than the
one I built away back in the early 1970's.

http://www.repeater-builder.com/rbtip/

http://mcc.stormfan.com/

http://www.nhrc.net/mastr2/index.html

Good Luck

7 3
Reed

--

ARROW Research (Avro CF-105)
Reed Park
252 Gauvin Road
Dieppe, New Brunswick
Canada E1A1M1

Amateur Radio VE1NU
WW II, # 19 SET user
I.C.Q. # 4138282

5186. Drake R8 suggested price sought.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: Reed Park <reedpark@nbnet.nb.ca>
Message-ID: <39A289F4.5EB0DDB0@nbnet.nb.ca>
Source record: 73211

Any one know how much I should offer for a Drake R8 Communications
Receiver complete with operators manual and repair manual ? Don't want to
offer him to little or then again, to much.

7 3
Reed

--

ARROW Research (Avro CF-105)
Reed Park
252 Gauvin Road
Dieppe, New Brunswick
Canada E1A1M1

Amateur Radio VE1NU
WW II, # 19 SET user
I.C.Q. # 4138282

5187. Re: 6 meter amp ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: WB3KUM/9 <breedend@NO.excite.SPAM.com>
Message-ID: <39A28B22.DAB583B@NO.excite.SPAM.com>
Source record: 73212

Check out Henery Radio, yes they are still in business.

5188. Re: Drake R8 suggested price sought.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: redmondj <redmondj@concentric.net>
Message-ID: <39A28EE5.F00BFAAE@concentric.net>
Source record: 73213

Reed,

They have been going on e-Bay for around $400.

73, Alan - K6RFK

Reed Park wrote:

> Any one know how much I should offer for a Drake R8 Communications
> Receiver complete with operators manual and repair manual ? Don't want to
> offer him to little or then again, to much.
>
> 7 3
> Reed
>
> --
>
> ARROW Research (Avro CF-105)
> Reed Park
> 252 Gauvin Road
> Dieppe, New Brunswick
> Canada E1A1M1
>
> Amateur Radio VE1NU
> WW II, # 19 SET user
> I.C.Q. # 4138282

5189. WTD: 8875 TUBESAND/OR DENTRON MLA2500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <39a2962b.77995331@netnews.worldnet.att.net>
Source record: 73214

Looking for a pair of decent 8875 tubes, and/or working/dead Dentron
MLA2500 with tubes. Maybe also consider 8874 tubes.
Dan
K0DAN

5190. Icom IC-03AT info needed. 02AT may be same.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: depearce@my-deja.com
Message-ID: <8nu7lamci1@nnrp1.deja.com>
Source record: 73215

Anyone have info on if the IC-03AT needs a tone board to send PL tones.
Is there a list of which tone corresponds to the 2 digit tone number
shown on the display?

Thanks,
David Pearce
AB0NG

Sent via Deja.com http://www.deja.com/
Before you buy.

5191. Re: Houston HamFest

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <A6miOQusanD6tL8P4XUwVFfrXaI=@4ax.com>
Source record: 73216

rcoyle@Bayou.UH.EDU (Robert L. Coyle Jr.) wrote:

>KA5GLX (ka5glxnospam@arrl.net) wrote:
>: CLARC SwapFest'2000 will be held Sept 23rd, 2000
>: Location is the Webster Civic Center in Webster TX (NASA area of Houston)
>
>It constantly amazes me how so many businesses claim to be located in
>Houston, yet are not. This is especially apparent in the ham
>community. For instance, this is in reality the CLARC Swapfest, which is
>located in Webster. Yet it is advertised as a "Houston HamFest." If it's a
>Houston HamFest, wouldn't it be located in Houston?
>
>The same holds true for Houston Amateur Radio Supply, which is reality is
>located in Spring.

I believe the mentality is that any locale within 75 miles of downtown
Houston is "Houston."

Bob
k5qwg

5192. MFJ-1278 info rrequest

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: david.corio@adelphiacom.com
Message-ID: <39a2ac57.88038682@nntp.adelphia.net>
Source record: 73217

Has anyone here used the MFJ-1278BDSP Multi-mode controller?
I'm considering purchasing one, but would like to hear both positive
and negative feedback before I do.

The others I'm considering are the KAM-98 and the Timewave
PK232DSP.

I currently use an old PK232, but that is giving up the ghost
after all these years!

Any input or thoughts are appreciated!

Dave
N0HNJ

5193. MFJ-1278B/DSP info request

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: david.corio@adelphiacom.com
Message-ID: <39a2ad48.88279018@nntp.adelphia.net>
Source record: 73218

Has anyone here used the MFJ-1278BDSP Multi-mode controller?
I'm considering purchasing one, but would like to hear both positive
and negative feedback before I do.

The others I'm considering are the KAM-98 and the Timewave
PK232DSP.

I currently use an old PK232, but that is giving up the ghost
after all these years!

Any input or thoughts are appreciated!

Dave
N0HNJ

5194. Re: Question: Experiences with the FC-1000 Yaesu-tuner ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: DIA <astra@softhome.net>
Message-ID: <8nubh6$6e6$1@mail.nursat.net>
Source record: 73219

Hi Peter,
> Hi everyone,
> I'm upgrading to CEPT class 1 at the moment.
> Because of very few possible antennas at my current location, I
think
> the best way of getting QRV in HF is a wire-antenna or a tuned wire.
> My rig is a kenwood ts-680s.
> My question:
> Has anyone experiences with the FC-1000 by Yaesu ?
> Is it possible to make the two components work together (in a good
way?)?

About the same problem here, but the rig is IC-756. Anybody know Yaesu
FC-1000 data exchange protocol between transceiver?
WBR,
DIA

5195. MFJ-1278B/DSP info request

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: david.corio@adelphiacom.com
Message-ID: <39a2b591.90401059@nntp.adelphia.net>
Source record: 73220

Has anyone here used the MFJ-1278BDSP Multi-mode controller?
I'm considering purchasing one, but would like to hear both positive
and negative feedback before I do.

The others I'm considering are the KAM-98 and the Timewave
PK232DSP.

I currently use an old PK232, but that is giving up the ghost
after all these years!

Any input or thoughts are appreciated!

Dave
N0HNJ

5196. IP Over packet radio : Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: whrudey@mdsi.bc.ca
Message-ID: <8nuev0vmo1@nnrp1.deja.com>
Source record: 73221

Hi,

I am exploring the application of a point to point radio link between two host computers for an academic project. Ultimately, I would like to write a Window NDIS driver to interface to a an RF modem via a RS-232C connection to run IP over this link.

Does anyone have any experience in this area? Any suggestions as to whether its technically feasbile or not? Ultimately, for this acedemic project, I would like to take an existing UDP/IP application an run it over this radio link.

Any advice would be greatly helpful. I have looked at a pair of RF modules by a Abacom and it seems to be feasible.

How about Amateur packet radio? From what I have read, it looks like with packet radio, you use a TNC to bridge the host computer and the radio. Is it possible to interface a VHF/UHF transceiver to a standard modem and write the NDIS driver on top of that? My understanding is that the standard analog modem would handle the digital RS232 interface and accompanying digital serial data and modulate it onto a typical carrier signal for transmission over POTS. Could you take that signal and route it to a VHF/UHF transceiver for transmission? Is that even possible or is that just plain crazy?

Are there any other valid, feasible solutions? The ultimate goal of the project is to write the driver and hence the data link layer (handling all the error detection, flow control, etc) and ultimate provide solution to run this particular UDP/IP application over top of it.

As for data rates, I have read about numerous RF modems that claim they can achieve over the data rates of 38.4Kbps (in theory anyway) using GMSK and DFM. Any recommendations on hardware?

Do I still TNC if I am writing the NDIS driver?

Thanks in advance!!

Sent via Deja.com http://www.deja.com/
Before you buy.

5197. Copy of IC-735 Operators Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: n8duj@my-deja.com
Message-ID: <8nuhr2$3dn$1@nnrp1.deja.com>
Source record: 73222

Hi everyone!

I am looking for a copy of the operators manual for the Icom 735.

I would be happy to pay for copies and postage. Thank you

Dean
N8SO

Sent via Deja.com http://www.deja.com/
Before you buy.

5198. Re: Icom IC-03AT info needed. 02AT may be same.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <39A2C6BF.AC348FB3@ix.netcom.com>
Source record: 73223

depearce@my-deja.com wrote:

> Anyone have info on if the IC-03AT needs a tone board to send PL tones.
> Is there a list of which tone corresponds to the 2 digit tone number
> shown on the display?
>
> Thanks,
> David Pearce
> AB0NG
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

=======
My IC-03AT had the tone functions built in. For the 2 digit tone numbers --
see URL:
http://www.panix.com/clay/ham/pl.html

I think the ICOM codes there apply to your rig.

--
73 From Rod In Oceanside, CA
Amateur Radio & DX Reference Guide
Featuring 100+ Pages, 750 Indexed Topics & 6000 Links
http://ac6v.com/
Over 770,000 Hits On The Counter

5199. Re: Outcom 10m CW transmitter schematic, need it.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: vlfiscus@mcn.net
Message-ID: <sq5igt50t91162@corp.supernews.com>
Source record: 73224
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb

Outcom is another name for Texas Star.

vlfiscus@mcn.net (Vince Fiscus, KB7ADL) wrote in
<sq2v3bd687v124@corp.supernews.com>:

>Does anyone know a source where I can obtain a schematic diagram for the
>Outcom Communicative Electronics 10m CW-transmitter called "The Force"?
>It looks very much like the Outcom transmitter model: DX 350 HDV but it
>doesn't have the internal CW circuitry. thanks
>
>73 de KB7ADL
>vlfiscus@mcn.net
>

5200. Re: HAND BOOK WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: jyazel@asacomp.com
Message-ID: <39a2de03.1928404@news.asacomp.com>
Source record: 73225

On Sun, 20 Aug 2000 21:37:24 GMT, "cristaleria kopp" <crikopp@terra.es> wrote:

>I am searching a Radio Amateur Hand Book of the year 1970-1980
>alonsok@terra.es
> ----------

Is there anything specific in it that you are looking for?

Jack W8RAG

jyazel@asacomp.com

5201. WTB: 2Mtr. Radio Shack HTX-202 Handie-Talkie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: Craig Anderson <SCIGUY@peoplepc.com>
Message-ID: <39a2d3b8@flexnet239.uunt.net>
Source record: 73226

I am looking for a Radio Shack 2 meter Handie Talkie in good shape with all accessories...but would consider any condition...at the right price.

--
Craig Anderson
Science & Technology Consultant
1350 Excalibur Drive
Macon, GA 31220
(912) 757-0307

5202. Re: WTD: 8875 TUBESAND/OR DENTRON MLA2500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39A3011C.F8D24767@qth.com>
Source record: 73227
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

HI Dan, have 3 8874s with only three hours on them gauranteed full out etc...I took em out of my own amp and put the old ones back in when I sold my 374....Take $700 for the three.....let me know if you can use em...73 Murray

dt wrote:

> Looking for a pair of decent 8875 tubes, and/or working/dead Dentron
> MLA2500 with tubes. Maybe also consider 8874 tubes.
> Dan
> K0DAN

[One or more binary attachments are retained only in the source text.]

5203. Re: Houston HamFest

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: KA5GLX <ka5glxnospam@arrl.net>
Message-ID: <GJBo5.39$yl5.30932@nnrp2.sbc.net>
Source record: 73228
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

This is not a place to go become a radio operator - find a local club that
has classes, then a VE session to take the tests. This is a place to
buy/swap/sell/trade radio gear
73

--
Bob Biekert
If you want Ham Radio to survive - do something to help!
"Professor Vonroach" <vonroach@popd.ix.netcom.com> wrote in message
news:39a64c66.2778069@NNTP.ix.netcom.com...
> On Tue, 22 Aug 2000 02:49:38 -0500, Joshua Carroll
> <kitcannon_1977@yahoo.com> wrote:
>
> >Would this be a place to go if you are interested in becoming a radio
> >operator?
>
> Or maybe if you are already a swine, pig, or a boar?
>

5204. Re: New Yaesu FT-817 Spec's - Photos?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: Steve Thomas <thomassg@btinternet.com>
Message-ID: <8nupe9$4r6$1@uranium.btinternet.com>
Source record: 73229

Pictures of the new FT-817 at : http://www.yaesu.co.jp/experts/4206-1.htm

"Leland C. Scott" <no-spam@junk-mail.net> wrote in message
news:sq2qceql87v57@corp.supernews.com...
> I read on a FT-847 list server about a new rig Yaesu was showing in Japan,
a
> model FT-817. Does anyone have any spec's or photos?
>
>
> --
> Leland C. Scott
> KC8LDO

5205. Re: New Yaesu FT-817 Spec's - Photos?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <39a2f139.1473683@news.tiac.net>
Source record: 73230

I talked to Yaesu today, they had one on site (in CA).
No price yet. They said pix were on Yaesu Japan site.
It's basically the FT-100 without the Final Amp.

73, Dick, W1KDX

On Mon, 21 Aug 2000 18:08:56 -0400, "Leland C. Scott"
<no-spam@junk-mail.net> wrote:

>This is the only info I know about (below) I found on a list server. Does
>anyone know anything more about this new rig? From the size it could be used
>to replace a HT.
>
>----------
>----------
>>>I picked up a post on the QRP-L list where Ramon XE1KK said he saw today,
>at the Yokohama Ham Fair 2000, a Yaesu FT-817:
>
>>>All mode (1.8 MHz - 440 MHz) portable transceiver that weights 900 grams
>(abt a lb), size 13.5W x 3.8H x 16.5D (all centimeters). Puts out 5 watts on
>13.8V and 2 watts on AA batteries, 1.2 and 9.6 packet jacks. Has 2 VFOs, can
>operate split.
>
>>>Alleged time frame is adverts in US in October with units appearing in
>December. This year.
>----------
>----------
>
>Leland C. Scott
>KC8LDO
>
>
>

5206. Re: New Yaesu FT-817 Spec's - Photos?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <8nurqc$1bk@nnrp1.farm.idt.net>
Source record: 73231

It sure looks bigger than the size I saw someone claim (13.5cm wide x 3.5 cm high x 16.5 cm deep)?

--
73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse Code is used exclusively by Electronics Based life forms to communicate amongst themselves using advanced Organic Digital Signal Processors, running state of the art Artificial Intelligence Software, to perform the highly complex transmit encryption, receive decryption and error correction functions."

"Steve Thomas" <thomassg@btinternet.com> wrote in message news:8nupe9$4r6$1@uranium.btinternet.com...
> Pictures of the new FT-817 at :
http://www.yaesu.co.jp/experts/4206-1.htm
>
>
> "Leland C. Scott" <no-spam@junk-mail.net> wrote in message
> news:sq2qceql87v57@corp.supernews.com...
> > I read on a FT-847 list server about a new rig Yaesu was showing in
Japan,
> a
> > model FT-817. Does anyone have any spec's or photos?
> >
> >
> > --
> > Leland C. Scott
> > KC8LDO
>
>

5207. Re: Copy of IC-735 Operators Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <tfOiOYiHYVOaz9LZOxQQhUM6Fi5J@4ax.com>
Source record: 73232

n8duj@my-deja.com wrote:

>Hi everyone!
>
>I am looking for a copy of the operators manual for the Icom 735.
>
>I would be happy to pay for copies and postage. Thank you
>
>Dean
>N8SO
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.\

try http://www.w7fg.com/

Bob
k5qwg

5208. MFJ 949D VS 949E

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: Steve Huss <steven.e.huss@TEK.COM>
Message-ID: <F0Do5.1787$OU2.229636@paloalto-snr1.gtei.net>
Source record: 73233

I emailed MFJ asking about the difference between the 949D and the 949E and got the following reply:

*****The units are basically the same. However, we changed the Antenna Switch configuration along with the metering circuits.when we went to the "E" model.****

Can anyone give more detail as to what really changed?

Thanks,

Steve
Kc7zvm

5209. MT500 element needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: ADAM154@webtv.net
Message-ID: <8940-39A2FDEF-36@storefull-215.iap.bryant.webtv.net>
Source record: 73234

I am in DIRE need of 160.800 which was the road frequency for the
now-defunct Consolidated Rail Corp. (Conrail) It is still widely used
by CSX and Norfolk Southern which split up CR.

Please contact off list if you can help.

G. Adam Lauterbur
Piqua, Ohio
MP 87.2 on the CSXT Dayton Subdivision.

5210. Power supply for RS 242

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: Brian Haren <bharen@earthlink.net>
Message-ID: <UHDo5.864$yH2.45042@newsread2.prod.itd.earthlink.net>
Source record: 73235

Hi all!

I just bought a "closeout" 2-meter RS 242 from my local Radio Shack. I'd like to set it up as a base station, but I need a power supply that provides 13.8 volts/10 watts. Can anyone out there recommend a make/model that'll do the job?

Also, any tips or tricks, or known problems, for this radio that are not in the manual? What's this system's reputation for features and reliability?

Thanks in advance!

Brian

5211. Re: IP Over packet radio : Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: Digimon <digimon_7601778@hotmail.com>
Message-ID: <dNDo5.34337$9T1.268699@typhoon.tampabay.rr.com>
Source record: 73236

Sounds interesting. You might be reinvinting the wheel, though. About 10 years ago, I was big into IP over packet radio.

There is a Class A address for amateur radio stations. I forget who the IP address coordinator is -- scheme was in place to subnet out by continent, country, state, etc.. But, with using a TNC in 'raw' mode, there are complete tcp/ip stacks that will run just fine.

Not hard to figure, running tcp/ip over a slip X.25 works, running tcp/ip over a slip AX.25 link isn't too different.

been too long since I played with it, but there were gateways around the world to the wired net, e-mail forwarding, etc., etc., so a throrough search of the net should uncover all the work that has been done.

I was a node on the net with 1200 bps but many were running 9600. Not exciting for web browsing, but worked fine with e-mail, etc.

The RF data rate isn't really a factor -- once a protocol is used, it is a bandwidth/power problem for datarate.

cheers

<whrudey@mdsi.bc.ca> wrote in message news:8nuev0vmo1@nnrp1.deja.com...
> Hi,
>
> I am exploring the application of a point to point radio link between
> two host computers for an academic project. Ultimately, I would like
> to write a Window NDIS driver to interface to a an RF modem via a
> RS-232C connection to run IP over this link.
>
> Does anyone have any experience in this area? Any suggestions as to
> whether its technically feasbile or not? Ultimately, for this acedemic
> project, I would like to take an existing UDP/IP application an run it
> over this radio link.
>
> Any advice would be greatly helpful. I have looked at a pair of RF
> modules by a Abacom and it seems to be feasible.
>
> How about Amateur packet radio? From what I have read, it looks like
> with packet radio, you use a TNC to bridge the host computer and the
> radio. Is it possible to interface a VHF/UHF transceiver to a standard
> modem and write the NDIS driver on top of that? My understanding is
> that the standard analog modem would handle the digital RS232 interface
> and accompanying digital serial data and modulate it onto a typical
> carrier signal for transmission over POTS. Could you take that signal

> and route it to a VHF/UHF transceiver for transmission? Is that even
> possible or is that just plain crazy?
>
> Are there any other valid, feasible solutions? The ultimate goal of the
> project is to write the driver and hence the data link layer (handling
> all the error detection, flow control, etc) and ultimate provide
> solution to run this particular UDP/IP application over top of it.
>
> As for data rates, I have read about numerous RF modems that claim they
> can achieve over the data rates of 38.4Kbps (in theory anyway) using
> GMSK and DFM. Any recommendations on hardware?
>
> Do I still TNC if I am writing the NDIS driver?
>
> Thanks in advance!!
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

5212. Sell Your Broken Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39A3122D.27E1A836@hamtrader.cc>
Source record: 73237

If you have a radio that has gone up in smoke or you think is going to have a bigger
repair bill than the radio is worth, I would be interested in buying your rig.
Let me know what you have and what condition it is in.
Thanks and 73
Hamtrader
http://www.hamtrader.cc
K5JOE

5213. Help: Yaesu Ft-1500M Users-->Funny Audio??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: Dave Daly <dalyd@erols.com>
Message-ID: <8nvait$65e$1@bob.news.rcn.net>
Source record: 73238

Greetings,
Trying to determine if my radio is acting up or is the way it is.

I've been using a new Yaesu FT-1500M in my pickup for a few weeks now.

I've only received three reports that have me concerned...all other reports
were 5X5.

Some comments re: my TX:
"fuzzy"
"off freq a little bit"
"nasaly"
"compressed"
"just missing a little something"

Has anyone else experienced these? These reports were thru a repeater.
I had a friend tune in on my uplink w/ a HT and he said sounded fine.

VSWR is <1.5
Thanks,
Dave sends
KS4ML

5214. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39A342E0.1847754@sccoast.net>
Source record: 73239
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Dwight Stewart wrote:
>
> Okay, folks, I'm looking for a real cheap 2m mobile.

Well, I do appreciate the responses, Dan, Jason, and KB9TMP. I guess I'll have to check out Alinco and Radio Shack (that Icon is a little too much, Jason).

In case you're wondering, we're heading on an extended trip with two vehicles soon and I want to equip both of them with a mobile. Anyway, since equiping two vehicles with radios (antennas, coax, etc.) can be expensive, I wanted something real cheap in an effort to keep costs down.

I was really hoping for something cheaper than what was suggested, but that is the price of ham radio equipment. I may just use the HTs instead (buying the car power adapters is certainly cheaper). I just hate dealing with all the wires in my hand with an HT (power, antenna, etc.).

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

5215. Kenwood RZ-1 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: Glen <ozdream@iname.com>
Message-ID: <39A342C3.842EA5FF@iname.com>
Source record: 73240

G'day group, Can any one tell me if there is a One line review of this radio?

Its a bit old maybe ten years.

Thanks - Glen

--
Cheers, Glen ozdream@iname.com
ICQ #17239752

5216. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39A34376.B6313E3@sccoast.net>
Source record: 73241
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Edward Dowdy wrote:
>
> Radio shack is closing out the HTX-242.
> Depending on the store. They're
> going for $139-159.

Thanks, Edward. See my comments to the other guys for a more detailed response (no need to post it twice).

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

5217. (no subject)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: Larry Murphy <larrymm@tco.net>
Message-ID: <39A34E6D.BF3632C8@tco.net>
Source record: 73242

k

5218. EBAY TEST

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: Larry Murphy <larrymm@tco.net>
Message-ID: <39A34F7B.78B0CFBA@tco.net>
Source record: 73243

DOES THIS GROUP TAKE EBAY REF??

5219. OOPPPSSSS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: Larry Murphy <larrymm@tco.net>
Message-ID: <39A35614.F1224292@tco.net>
Source record: 73244

Forgot to add my question...how come 20 percent of the adds on this
newsgroup
is in reference to FA: this or that,,,,but it won't take mine???? pse
Larry K6AAW larrymm@tco.net

5220. Sharp ZQ-6300M Organizer wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: Mikie <galaxynospam@inet2000.com>
Message-ID: <sq6nen9st9179@corp.supernews.com>
Source record: 73245

If you have a working one you'd sell, please let me know condition, how much, etc.

73...Mike VE5PT

PS If you reply to this email "directly to me" you have to remove the "nospam" in my return address. Otherwise, just use galaxy@inet2000.com

5221. FS: Yaesu FTV-901R Transverter...no reserve on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:00:00 UTC
From: oscar <kd1pl@net1plus.com>
Message-ID: <kmPo5.283396$t91.2964881@news4.giganews.com>
Source record: 73246
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

I am selling my excellent condition Yaesu FTV-901R Transverter...no reserve on Ebay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=416427431

a.. 144-148 accepts two other band modules
b.. 20 watts input
c.. ALC
d.. RF bypass for HF operation
e.. drive requirements 3V RMS at 28 - 30 MHz (requires xverter output or attenuator)
f.. 120VAC operation
g.. split for FM Repeater
h.. includes cables and instruction manual

Contact me at n1ar@yahoo.com with any questions. There are some nice pics of the transverter on ebay.

5222. Fair price for Drake R8 comm rcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:30:22 UTC
From: Reed Park <reedpark@nbnet.nb.ca>
Message-ID: <39A1C9AA.7D6AB9C5@nbnet.nb.ca>
Source record: 73283

Any ideas on what a fair price to offer for a Drake R8 Communications Receiver would be. Come complete with operators manual and maintenance manual.

7 3
Reed

--

ARROW Research (Avro CF-105)
Reed Park
252 Gauvin Road
Dieppe, New Brunswick
Canada E1A1M1

Amateur Radio VE1NU
WW II, # 19 SET user
I.C.Q. # 4138282

5223. MFJ TNC/MIC Interface F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:41:06 UTC
From: Joe Moraine <w5lx@flash.net>
Message-ID: <39A1CC78.58C42EBF@flash.net>
Source record: 73284

MFJ-1272BYV TNC/MIC Interface Switch for KAM VHF Port.

This is a switchbox that lets you switch between your KAM VHF TNC and
your Icom two-meter rig without continually switching microphone
cables. Completely wired up and ready to go. New Condition.
Guaranteed Perfect. $20 plus $4 shipping.

5224. Re: What kind of vertical antenna do I want?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 00:43:28 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39A1CC78.E66F9B7B@home.com>
Source record: 73285
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Consider the Gap Challenger. It is resonant from 2 to 80 meters and requires 1 to 3 25-foot radials for 80 meters to work properly. All verticals are going to be noisey, and the low band on most multiband verticals is not going to do as well as you would like, but so far I have 4 bands dxcc with 318 countries worked, so it is better than some guys might have you believe.
Gary
AB5RM

"Michael J. White" wrote:

> I've always been a wire antenna guy, but circumstances force me to a
> vertical (yes, I've heard the one about how a vertical is an antenna that
> radiates poorly in all directions :-). I want something that will cover
> 40 - 10 meters, without radials. I have in mind a Cushcraft R-7 or R-7000,
> or perhaps one of the Gap antennas, or... ? Any advice or experience would
> be greatly appreciated. Thanks.
>
> Mike, N4PDY
> mwhite@mitre.org

5225. Re: HELP - Kenwood 830S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 01:00:11 UTC
From: Clif Holland <res03r6l@gte.net>
Message-ID: <vgko5.2590$Xl5.292118@dfiatx1-snr1.gtei.net>
Source record: 73286

Look at the flats on the switch in the final unit. Align them so one is to the right side of the radio and the other is down. Put the bandswitch on 10 Mhz and the flats should be vertical. If so tighten it down.

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
Steve & Monica Goldberg <mostgold@pacbell.net> wrote in message
news:39A1B832.359F005F@pacbell.net...
>
> Please Help!
>
> The plastic coupling shaft on the bandswitch cracked. I have been able
> to repair it but......The trick now is to re-align the transmit side of
> the switch with the receive side of the switch. Apparently there is
> nothing in the service manual on this repair. The only way to do it is
> to look at the setting inside another TS830S.
>
> Are there any TS830S owners in the San Francisco bay area who would be
> willing to just take off the upper and lower covers of the radio for me
> to look in for 5 minutes? It just requires a quick retighting of an
> allen set screw.
>
> Thanks,
>
> Steve
> WQ6L
>
>
>
> I just got off the phone with the Kenwood service guys.
>

5226. For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 02:40:16 UTC
From: john
Message-ID: <kKlo5.1899$4F2.96102@newsfeed.intelenet.net>
Source record: 73287
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Icom IC 471A all mode 430mhz Rig. Built in power supply or take it mobile. Come with manual and AC cord. Rig is in excellent condition and I am also a non smoker. I want to get a IC820 instead or 726/736... Price is $550.00 Shipped to anywhere in the USA. Can sent u a pic too..

W9JCM

5227. fa: Optimus 40 watts mobile Stereo Amp@$9.99, Last Call

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 02:49:01 UTC
From: rlucch2098@aol.com
Message-ID: <20000821224901.20751.00000101@ng-fw1.aol.com>
Source record: 73288

NoReserve, No Bids either, Nice pics>> Maybe you can use it around the shack or car>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=411908438
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5228. FA: MILITARY HANDSET H-250U, New @$9.99 Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 02:52:31 UTC
From: rlucch2098@aol.com
Message-ID: <20000821225231.20751.00000107@ng-fw1.aol.com>
Source record: 73289

NoReserve, Ends weds night, Nice pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=411924820
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5229. fa; Yaesu FNB-12 NiCadN ice, Cheep@$8.49 Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 02:54:31 UTC
From: rlucch2098@aol.com
Message-ID: <20000821225431.20751.00000108@ng-fw1.aol.com>
Source record: 73290

NoReserve, Ends weds night, Nice pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=411953441
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5230. fa: Yaesu CSC-35 Vinyl Case(Ft-411/Ft-23R)@$7.99, 2- days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 02:57:11 UTC
From: rlucch2098@aol.com
Message-ID: <20000821225711.20751.00000114@ng-fw1.aol.com>
Source record: 73291

NoReserve, Ends weds night, Nice pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=411963968
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5231. FA; Allied 24vdc COAXIAL RELAY @$7.99, last call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 03:00:01 UTC
From: rlucch2098@aol.com
Message-ID: <20000821230001.20751.00000117@ng-fw1.aol.com>
Source record: 73292

NoReserve, Nice picture, ends wednesday>> No Bids yet.>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=411976785
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5232. fa: Yaesu MH-12A2B Spkr/Mic, Exc. FITS MANY@$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 03:03:09 UTC
From: rlucch2098@aol.com
Message-ID: <20000821230309.20751.00000121@ng-fw1.aol.com>
Source record: 73293

NoReserve, Nice picture, ends wednesday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=411981660
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5233. FA:"head-up" EDDYSTONE 770R Receiver@$10.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 03:16:23 UTC
From: rlucch2098@aol.com
Message-ID: <20000821231623.20751.00000129@ng-fw1.aol.com>
Source record: 73294

NoReserve, Bunch of nice pics but needs repair, well worth it, Quailty Stuff>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=415553988
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5234. fa; Heathkit SB-301 Tube Receiver@$11, Must see, works!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 03:18:46 UTC
From: rlucch2098@aol.com
Message-ID: <20000821231846.20751.00000134@ng-fw1.aol.com>
Source record: 73295

NoReserve, Nice pics, working>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=415464726
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5235. fa; Rare HEATHKIT SB-110 XCVR for 6-mtrs, Nice !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 03:20:21 UTC
From: rlucch2098@aol.com
Message-ID: <20000821232021.20751.00000135@ng-fw1.aol.com>
Source record: 73296

NoReserve, Nice pics, RARE>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=415506513
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5236. WANTED - QST August 1989

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 03:46:50 UTC
From: dinod@deltanet.com
Message-ID: <KImo5.91916$6y5.63609937@news2.rdc2.tx.home.com>
Source record: 73297

I am willing to buy this magazine! If you have it, I would
sure like to get it!

Dino...K6RIX

5237. Re: Help! Power Supply dead

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 03:47:32 UTC
From: msisco9939@aol.com
Message-ID: <20000821234732.22622.00000956@ng-fj1.aol.com>
Source record: 73198

Depending on the Power Supply, it could
be easy or horrible if its a lab supply.

In "Most" cases, Astrons, and other similar
power supplies suffer Power transistor and
or Regualtor failures.

The Power transistors are located on a
fairly large heat sink, and the regulator
is located inside. That can be a Zener
Diode, or could be a IC or both.

Most manufactures of Power Supplies will
either supply a diagram, or will fix them for you if you should smoke them.

Power Supplies are tough to damage, but
can be distroyed if one uses a 20 Amp fuse
in place of a 2 amp fuse, or by-pass circuit
brakers...DO NOT DO this, as most hams
in your area or a suitable Two-Way tech
can easily fix a simple Power Supply
problem. they can't fix dumb XXXXXXX well
you know.

Monty

5238. Re: IC-Q7A Programming software & cable?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 03:55:28 UTC
From: Zsylvan+noZs_0008@cyberhighway.net
Message-ID: <8nstjgfas1@news.cyberhighway.net>
Source record: 73199

Timmins (timmins@penn.com) on Mon, 21 Aug 2000 18:04:19 -0400 wrote:
>I am using the Vlaski Goran software with my Q7
>www.vlaski.virtualave.net should get you there...
>prog is IC-q7a v 1.05

Found it on:
http://vlaski.virtualave.net/ which has changed to:
http://www.digital-laboratory.de/

Lots of good stuff, thanks!

sdb

--
More guns means less crime. ISBN:0-226-49363-6
***
Watch out for munged e-mail address.
User should be sylvan and host is cyberhighway.net.
Do NOT send me unsolicited commercial e-mail (UCE)!

5239. Re: ~~~~~Daulbanders~~~~~

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 04:39:43 UTC
From: kc2dwp@aol.com
Message-ID: <20000822003943.15527.00001749@ng-ch1.aol.com>
Source record: 73200

Hi John,

I have the Icom 207H in my car, which is very simple to use and it's a great rig. I was looking for something without the bells and whistles and the 207H was suggested.

Joe
KC2DWP

5240. Kenwood TS-450SAT HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 05:19:42 UTC
From: donmay2 <donmay2@swbell.net>
Message-ID: <39A20D45.4DE2CF9A@swbell.net>
Source record: 73201
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.hf,rec.radio.amateur.equipment,rec.radio.amateur

```
Kenwood TS-450SAT HF Xcvr :
- Mint Condition both Electrical and Cosmetic.
- Wide Band Xmit Mod.
- Internal Antenna Tuner.
- 500hz CW Filters (8.83mhz + 445khz).
- TU-8 Tone Unit.
- MC-43S Hand Mic.
- MB-430 Mobile Mount (never used mobile).
- PS-50 HD Power Supply.
- SP-430 Speaker Console.
- AT-300 Remote Longwire Tuner (1.8-30mhz).
- All original operating manuals + power cable.
- TS-450SAT Service Manual.
- All shipped in original boxes.
$1150. FOB, Houston, Texas
N5DM / Don Mayhall
donmay2@swbell.net
```

5241. need schematics eagle 515 by kenrich

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-22 05:19:54 UTC
From: kc7pgq@aol.com
Message-ID: <20000822011954.09584.00000022@ng-fv1.aol.com>
Source record: 73202

kenrich amps all seem to be sort of built the same way so any schematics would help my amp is a 7 tube using 20LF6 tubes thanks for looking

5242. FA:Aliance Rotor LAST DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <39A45CC3.60364720@orwell.net>
Source record: 73098
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=412841958

5243. FA:Elmac AF-68 LAST DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <39A45CD5.5BF27DE@orwell.net>
Source record: 73099
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.boatanchors

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=412854695

5244. Re: Yaesu repair recommendation needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <39A46162.BCE4C2EC@hotmail.com>
Source record: 73100

Your Lithium back up battery is dead, and the RS-232 to TTL converter is
dead too.
Send it to Yaesu repair in Cerritos, Ca. The address is in the manual.

Kemah wrote:
>
> My FT-840 is having a few internal controller issues*. Can anyone recommend
> a good Yaesu repair station?
>
> 73s,
> Dave KB5GOG
> davecove@thecoverts.com
>
> * the computer aided tuning (CAT) feature is dead and every time the radio
> is turned on, it comes up at 7.00000 MHZ LSB instead of the frequency and
> mode it was on when last turned off

5245. Re: For Sale Heil Goldline GM5

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <0fZo5.99$1I4.5247@newsfeed.intelenet.net>
Source record: 73101
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Heil is sold thanks all
"dentronman" <w9jcm@reno.quik.com> wrote in message news:...
> I have had this microphone for 4 mo and dont like it with my Icom 746. I
was
> now told that there is a mod but then i have to use the heil all the time.
> So i am getting rid of it. And will run a dynamic microphone with it.
125.00
> plus shipping
>
> w9jcm
>
>

5246. Re: Need help for a Galaxy 5

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: Crazy George <munschNO@attglobal.net.SPAM>
Message-ID: <39a47167_1@news1.prserv.net>
Source record: 73102

AFAIK, Galaxy did not supply cables, at least I had to build my own (in 1963). You will have to make sure the power supply connections match the transceiver connections, as the wire colors will be whatever the past owner decided to make them.
--
Crazy George

Kb2rev <kb2rev@aol.com> wrote in message news:20000823092155.06280.00000725@ng-fx1.aol.com...
> i just purchased a Galaxy 5 transciver at a estate sale. what i need help with
> is the wireing from the power supply to the 12 pin connector witch plugs in the
> radio. there is 9 wires frrom the supply to the 12 pin connector. i need what
> color wire goes to what pin on the connector. Any help would be greatly
> appreciated. thanks, Garry

5247. Re: fuck ham radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: BBB <>
Message-ID: <bb39qs8i7g53f69u4r78k9ibha8s5j5a6g@4ax.com>
Source record: 73103
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Wed, 23 Aug 2000 10:43:36 -0500, "some-one"
<some-one@some-where.com> wrote:

>
>"some-one" <some-one@some-where.com> wrote in message
>news:UdSo5.337$%6.9039@insync...
>> fuck all you hams
>>
>> give it up and let the fcc sell the band back to private use.......
>>
>> all you do is interfeere with real communications........
>>
>>
>> remember your amateurs.......not pros......fuck you
>
>
DNS lookup of IP address '209.113.45.133' resolves to server:

209-113-45-133.insync.net

5248. Icom 706 info needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: "David P." <L65diesel@ev1.net>
Message-ID: <sq97uhckt9179@corp.supernews.com>
Source record: 73104

Is the 706 still being produced? I didn't see it on their web site.
Whats the difference between the MK-II and the MK-IIG?

thanks
Dave
--

+--------------------
David Proske
L65diesel@ev1.net
redneck@switchboard.net

5249. Re: Icom 706 info needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: Dan <dano@truvalue.com>
Message-ID: <8o294q$60k$1@news.xmission.com>
Source record: 73105

David P. <L65diesel@ev1.net> wrote in message
news:sq97uhckt9179@corp.supernews.com...
> Is the 706 still being produced? I didn't see it on their web site.
> Whats the difference between the MK-II and the MK-IIG?
>

David,

The MKIIG has 70 cm hamband whereas the MKII does not. That's THE biggest
difference.
I just went to www.icomamerica.com and the 706 is right there in the
amateur/hf-shortwave section.

Incase you're interested, I have a 706MKIIG forsale. 6 mos. old.

73 Dan
N7SLC

5250. Lakeview "Plate Mount" for Ham Sticks, Comments?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000823033816.19811.00000124@ng-cl1.aol.com>
Source record: 73155

Hello,

I came across an interesting mount for HF mobile whips... This is Lakeview's "Plate Mount" for mobile whips with a 3/8" X 24 thread. I have a Jeep Cherokee with a metal back hatch. I am wondering if the hatch itself will be enough of a ground for the whip antenna with this Lakeview Plate Mount attached with bolts to the metal of the rear hatch. This sounds like a "cleaner" setup the my current three magnet mag-mount that I am using now. But I am not willing to run grounding strap all over the back of the Jeep in the process. I get great performance with the mag-mount setup and I am pleased for the most part. The plate mount looks nice and would stop the scratching up of the roof ot he Cherokee and would keep the coax out of the rear passenger door...(not a good thing I know).

Anyone using this sort of mount? The plate on a Jeep Cherokee is in the rear hatch above the rear bumper.... Not sure what this location will do to the SWR?

Thanks for any comments...

Jason S. Hulet
W1WOW

5251. Re: Houston HamFest

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: rattlehead@my-deja.com
Message-ID: <8o0b1i$48i$1@nnrp1.deja.com>
Source record: 73156
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <8ntab2$2j$1@Masala.CC.UH.EDU>,
rcoyle@Bayou.UH.EDU (Robert L. Coyle Jr.) wrote:
> KA5GLX (ka5glxnospam@arrl.net) wrote:
> : CLARC SwapFest'2000 will be held Sept 23rd, 2000
> : Location is the Webster Civic Center in Webster TX (NASA area of
Houston)
>
> It constantly amazes me how so many businesses claim to be located in
> Houston, yet are not. This is especially apparent in the ham
> community. For instance, this is in reality the CLARC Swapfest, which
is
> located in Webster. Yet it is advertised as a "Houston HamFest." If
it's a
> Houston HamFest, wouldn't it be located in Houston?
>
> The same holds true for Houston Amateur Radio Supply, which is reality
is
> located in Spring.
>
>

If I had to hazard a guess, i'd say it's because Houston is a good
reference point for an announcement that is sent nation-wide..... people
all across the country know where Houston is, but I doubt they have
heard of "webster"...

--
"As flies to wonton boys are we to the gods;
they kill us for thier sport."
-- 'Brave New World'

Sent via Deja.com http://www.deja.com/
Before you buy.

5252. Icom SM-8 Microphone For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: Joe Moraine <w5lx@flash.net>
Message-ID: <39A3C606.8107F9C1@flash.net>
Source record: 73157

ICOM SM-8 MICROPHONE. Like New with Documentation. $130 shipped lower
48. Email privately if interested.
Thanks,
Joe, W5LX

5253. Need help for a Galaxy 5

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: kb2rev@aol.com
Message-ID: <20000823092155.06280.00000725@ng-fx1.aol.com>
Source record: 73158

i just purchased a Galaxy 5 transciver at a estate sale. what i need help with is the wireing from the power supply to the 12 pin connector witch plugs in the radio. there is 9 wires frrom the supply to the 12 pin connector. i need what color wire goes to what pin on the connector. Any help would be greatly appreciated. thanks, Garry

5254. *VX-5R YAESU F.S.*

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <39a3deab_1@news.pacifier.com>
Source record: 73159
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have for sale a Yaesu VX-5R.
Radio is about a year old and very good condition, no scratches ect. Serial # is the 8N version and have not had any problems with this radio. Radio has been modified for Mars/Cap.

Included is:
extra 2 1/2' rubber duck Antenna.(SMA)
AA battery pack
Soft case
Yaesu hand mic
Nice motorola belt clip
2 manuals
Box

I will take $240 plus shipping.
No trades please

Reply to:
gbaker@pacifier.comIf interested.....

73

Gary N7GB

5255. *VX-5R YAESU F.S.*

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <39a3df3f_2@news.pacifier.com>
Source record: 73160
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

My e-mail adress did not come out on the original...
Here it is:

gbaker@pacifier.com

5256. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: Matt Lawrence <mattlawrence@snet.net>
Message-ID: <GHRo5.207$KI6.258425@typhoon.snet.net>
Source record: 73161
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Use an external Speaker/ Mic on the HT while your driving, then you don't
have to hold everything in your hand.

Matt

Dwight Stewart <stewartx@sccoast.net> wrote in message
news:39A342E0.1847754@sccoast.net...
>
>
> Dwight Stewart wrote:
> >
> > Okay, folks, I'm looking for a real cheap 2m mobile.
>
>
> Well, I do appreciate the responses, Dan, Jason, and KB9TMP. I guess
> I'll have to check out Alinco and Radio Shack (that Icon is a little too
> much, Jason).
>
> In case you're wondering, we're heading on an extended trip with two
> vehicles soon and I want to equip both of them with a mobile. Anyway,
> since equiping two vehicles with radios (antennas, coax, etc.) can be
> expensive, I wanted something real cheap in an effort to keep costs down.
>
> I was really hoping for something cheaper than what was suggested, but
> that is the price of ham radio equipment. I may just use the HTs
> instead (buying the car power adapters is certainly cheaper). I just
> hate dealing with all the wires in my hand with an HT (power, antenna,
etc.).
>
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net

5257. Re: New Yaesu FT-817 Spec's - Photos?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <sq7pmj58t91166@corp.supernews.com>
Source record: 73162

I went to his site and read the info on it. It looks like the selling price in Japan is around $1038 USD at the exchange rate he mentioned! For a rig which is basically a FT-100 (as somebody else suggested) with out the big final PA's, it sure cost a bundle. The FT-100 is not much bigger in size, and at least you get more power out per dollar. If they expect to sell very many I hope the price is a lot cheaper when they introduce it in the US. I would not mind having one, but not for that price.

What would a "fair" price people would feel is right for a rig like this? I think over $1K is way to much.

--
Leland C. Scott
KC8LDO

"Tom Griffin" <k4iij@wisnet.net> wrote in message
news:apl6qscleuqq17je0o3uoolgi6qr59c4sq@4ax.com...
In rec.radio.amateur.equipment on Tue, 22 Aug 2000 17:35:46 -0400,
"Leland C. Scott" <no-spam@junk-mail.net> wrote:

Another view
http://www.xe1kk.net/

5258. Re: IP Over packet radio : Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: whrudey@my-deja.com
Message-ID: <8o0r48$nf2$1@nnrp1.deja.com>
Source record: 73163

Thanks for your response,

Ultimately, I would like to just setup a two-node packet radio network for the purposes of this academic project. I believe I should be able to just setup these two nodes using some of the not routable IPs like 192.168.0.X (just like a private home Ethernet).

You mentioned the use of the TNC in raw mode. It sounds like I absolutely need the TNC between the PC host and the VHF/UHF transceiver. Someone had mentioned before, that they thought I may be able to use a normal analog modem (like a USR Sporster) to handle the signaling and let my NDIS packet driver do all the packet assembling/disassembling, error detection, sequencing, etc. Is that possible? Can the modem interface to the radio?

If not, what does the TNC do that the analog modem doesn't?

If I absolutely do need a TNC, are the interfaces from the TNC to the radio standard? Are most VHF/UHF transceivers able to interface to a TNC or am I limited to only new radios?

Can anyone recommend a particular brand of TNC and radio that they know does in fact work fine together.....preferrably a combination that is not too costly as I need to purchase two sets of them for this class.

Also, I am planning on writing my novice ham exam sometime soon. However, do I need to have my license to purchase this equipment (if purchased brand new....)?

Is it reasonable to think that I can find a set of compatible radios for the above that I can adjust the power output? I am thinking I would like to use just enough power to facilitate communication within 50feet or less so I don't disturb other HAM users.

Given the short range low power application, is it foolish to think I can do this BEFORE I write my ham exam? I am just finishing up my degree and am totally swamped.....so I have been delaying my ham exam til next summer.

Within the ham bands, are there designated frequencies to transmit packet data on? Are there any guidelines?

Thanks for your patience! ....i am still really new to the world of amateur radio...

In article <dNDo5.34337$9T1.268699@typhoon.tampabay.rr.com>,
"Digimon" <digimon_7601778@hotmail.com> wrote:
> Sounds interesting. You might be reinvinting the wheel, though.

About 10
> years ago, I was big into IP over packet radio.
>
> There is a Class A address for amateur radio stations. I forget who
the IP
> address coordinator is -- scheme was in place to subnet out by
continent,
> country, state, etc.. But, with using a TNC in 'raw' mode, there are
> complete tcp/ip stacks that will run just fine.
>
> Not hard to figure, running tcp/ip over a slip X.25 works, running
tcp/ip
> over a slip AX.25 link isn't too different.
>
> been too long since I played with it, but there were gateways around
the
> world to the wired net, e-mail forwarding, etc., etc., so a throrough
> search of the net should uncover all the work that has been done.
>
> I was a node on the net with 1200 bps but many were running 9600. Not
> exciting for web browsing, but worked fine with e-mail, etc.
>
> The RF data rate isn't really a factor -- once a protocol is used, it
is a
> bandwidth/power problem for datarate.
>
> cheers
>
> <whrudey@mdsi.bc.ca> wrote in message
news:8nuev0vmo1@nnrp1.deja.com...
> > Hi,
> >
> > I am exploring the application of a point to point radio link
between
> > two host computers for an academic project. Ultimately, I would
like
> > to write a Window NDIS driver to interface to a an RF modem via a
> > RS-232C connection to run IP over this link.
> >
> > Does anyone have any experience in this area? Any suggestions as to
> > whether its technically feasbile or not? Ultimately, for this
acedemic
> > project, I would like to take an existing UDP/IP application an run
it
> > over this radio link.
> >
> > Any advice would be greatly helpful. I have looked at a pair of RF
> > modules by a Abacom and it seems to be feasible.
> >
> > How about Amateur packet radio? From what I have read, it looks

like
> > with packet radio, you use a TNC to bridge the host computer and the
> > radio. Is it possible to interface a VHF/UHF transceiver to a
standard
> > modem and write the NDIS driver on top of that? My understanding is
> > that the standard analog modem would handle the digital RS232
interface
> > and accompanying digital serial data and modulate it onto a typical
> > carrier signal for transmission over POTS. Could you take that
signal
> > and route it to a VHF/UHF transceiver for transmission? Is that
even
> > possible or is that just plain crazy?
> >
> > Are there any other valid, feasible solutions? The ultimate goal of
the
> > project is to write the driver and hence the data link layer
(handling
> > all the error detection, flow control, etc) and ultimate provide
> > solution to run this particular UDP/IP application over top of it.
> >
> > As for data rates, I have read about numerous RF modems that claim
they
> > can achieve over the data rates of 38.4Kbps (in theory anyway) using
> > GMSK and DFM. Any recommendations on hardware?
> >
> > Do I still TNC if I am writing the NDIS driver?
> >
> > Thanks in advance!!
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
> >
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

5259. Re: Houston HamFest

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: some-one <some-one@some-where.com>
Message-ID: <UdSo5.337$%6.9039@insync>
Source record: 73164
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

fuck all you hams

give it up and let the fcc sell the band back to private use.......

all you do is interfeere with real communications........

remember your amateurs.......not pros......fuck you
<rattlehead@my-deja.com> wrote in message
news:8o0b1i$48i$1@nnrp1.deja.com...
> In article <8ntab2$2j$1@Masala.CC.UH.EDU>,
> rcoyle@Bayou.UH.EDU (Robert L. Coyle Jr.) wrote:
> > KA5GLX (ka5glxnospam@arrl.net) wrote:
> > : CLARC SwapFest'2000 will be held Sept 23rd, 2000
> > : Location is the Webster Civic Center in Webster TX (NASA area of
> Houston)
> >
> > It constantly amazes me how so many businesses claim to be located in
> > Houston, yet are not. This is especially apparent in the ham
> > community. For instance, this is in reality the CLARC Swapfest, which
> is
> > located in Webster. Yet it is advertised as a "Houston HamFest." If
> it's a
> > Houston HamFest, wouldn't it be located in Houston?
> >
> > The same holds true for Houston Amateur Radio Supply, which is reality
> is
> > located in Spring.
> >
> >
>
> If I had to hazard a guess, i'd say it's because Houston is a good
> reference point for an announcement that is sent nation-wide..... people
> all across the country know where Houston is, but I doubt they have
> heard of "webster"...
>
> --
> "As flies to wonton boys are we to the gods;
> they kill us for thier sport."
> -- 'Brave New World'
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5260. WTB: FT-690 MK II

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: ko6ux@adi-radio.com
Message-ID: <8o0sjjpdf1@nnrp1.deja.com>
Source record: 73165

Looking for Yaesu FT-690 MK II. E-mail RCFKen@aol.com with any
reasonable offers.

Ken Collier, KO6UX

Sent via Deja.com http://www.deja.com/
Before you buy.

5261. Re: Need help for a Galaxy 5

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <GmSo5.1$jJ5.239@bos-service2.ext.raytheon.com>
Source record: 73166

In article <20000823092155.06280.00000725@ng-fx1.aol.com>, kb2rev@aol.com
says...
>
>i just purchased a Galaxy 5 transciver at a estate sale. what i need help
with
>is the wireing from the power supply to the 12 pin connector witch plugs in
the
>radio. there is 9 wires frrom the supply to the 12 pin connector. i need what
>color wire goes to what pin on the connector. Any help would be greatly
>appreciated. thanks, Garry

Garry,

W7FG Vintage Manuals has the manual available for $18 or $19, depending
on whether you need the Mark II or Mark III model. The manual should
contain the wiring information you seek.

http://www.w7fg.com

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

5262. fuck ham radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: some-one <some-one@some-where.com>
Message-ID: <JiSo5.338$%6.9030@insync>
Source record: 73167
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

```
"some-one" <some-one@some-where.com> wrote in message
news:UdSo5.337$%6.9039@insync...
> fuck all you hams
>
> give it up and let the fcc sell the band back to private use.......
>
> all you do is interfeere with real communications........
>
>
> remember your amateurs.......not pros......fuck you
```

5263. *Yaesu VX-5R SOLD*

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <39a3f49f$1_1@news.pacifier.com>
Source record: 73168
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

The Yeasu VX-5R has been sold.
Thanks to all who responded.

73
Gary N7GB

5264. Yaesu repair recommendation needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: Kemah <davecove@hotmail.com>
Message-ID: <733D6ABB9E4F4C22.4CB49C2B45813392.17CFF1DD15B59030@lp.airnews.net>
Source record: 73169

My FT-840 is having a few internal controller issues*. Can anyone recommend a good Yaesu repair station?

73s,
Dave KB5GOG
davecove@thecoverts.com

* the computer aided tuning (CAT) feature is dead and every time the radio is turned on, it comes up at 7.00000 MHZ LSB instead of the frequency and mode it was on when last turned off

5265. Re: Houston HamFest

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: patrick@fnord.io.com
Message-ID: <slrn8q7tkf.mhd.patrick@fnord.io.com>
Source record: 73170
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Wed, 23 Aug 2000 10:38:26 -0500, some-one <some-one@some-where.com> wrote:
>fuck all you hams

I'll alert the people at Logan Farms.

>give it up and let the fcc sell the band back to private use.......

What *is* ham radio, if not private use?

>all you do is interfeere with real communications........

Translation: you don't allow me to splatter my ravings all over the EM
spectrum.

>remember your amateurs.......not pros......fuck you

Speaking of amateurs, not-so-anonymous schmuck -- you're posting from a local
Insync dial-up, 209.113.45.133 to be exact. Who's going to be the first one
to notify them of your abuse of their services, I wonder?

--PLH, no 73s to *you*, apparently

5266. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: Radimus <radimus@my-deja.com>
Message-ID: <8o0uclrjk1@nnrp1.deja.com>
Source record: 73171
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

As another mentioned, a small speaker mic solves the problem of handling the HT. However, another problem with an HT is trying to work with the small controls and tiny display while driving. Been there, done that.

Rad

In article <39A342E0.1847754@sccoast.net>,
stewartx@sccoast.net wrote:
>
> Well, I do appreciate the responses, Dan, Jason, and KB9TMP. I guess
> I'll have to check out Alinco and Radio Shack (that Icon is a little too
> much, Jason).
>
> In case you're wondering, we're heading on an extended trip with two
> vehicles soon and I want to equip both of them with a mobile. Anyway,
> since equiping two vehicles with radios (antennas, coax, etc.) can be
> expensive, I wanted something real cheap in an effort to keep costs down.
>
> I was really hoping for something cheaper than what was suggested, but
> that is the price of ham radio equipment. I may just use the HTs
> instead (buying the car power adapters is certainly cheaper). I just
> hate dealing with all the wires in my hand with an HT (power, antenna, etc.).
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net
>

Sent via Deja.com http://www.deja.com/
Before you buy.

5267. FA: LAMBDA tube power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: DHTsRULE <briday@uswest.net>
Message-ID: <zPSo5.63$OI2.111457@news.uswest.net>
Source record: 73172
Cross-posted to: alt.ham-radio.marketplace,rec.audio.marketplace,rec.audio.tubes,rec.radio.amateur.equipment

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=417403310

5268. FA: HAM IV ROTOR W/CONTROL BOX AND SPARE ROTOR NO RSRV

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: IJ <abindyjonesab@abuswest.net>
Message-ID: <T6To5.70$OI2.118890@news.uswest.net>
Source record: 73173
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hello,

Please go to:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=416377209

Thanks,

IJ

5269. FA: MERCURY TUBE TESTER MODEL 1100 W/MANUALS NO RSRV

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: IJ <abindyjonesab@abuswest.net>
Message-ID: <k7To5.72$OI2.119007@news.uswest.net>
Source record: 73174
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hello,

Please go to:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=416380713

Thanks,

IJ

5270. FA: VINTAGE PHILCO TUBE TESTER WITH MANUAL NO RSRV

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: IJ <abindyjonesab@abuswest.net>
Message-ID: <t7To5.73$OI2.118797@news.uswest.net>
Source record: 73175
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hello,

Please go to:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=416373924

Thanks,

IJ

5271. WTB Heathkit SB-220

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: Larry Anderson <w6lar@cybertime.net>
Message-ID: <39A40348.8F48E9AE@cybertime.net>
Source record: 73176

Looking for a nice clean , mostly original, SB-200 Amplifier with GOOD
tubes.
Tell me what you have to offer......

Thanks..... Larry W6LAR

w6lar@cybertime.net

5272. Re: IP Over packet radio : Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: Digimon <digimon_7601778@hotmail.com>
Message-ID: <NDTo5.171$Y5.1776@typhoon.tampabay.rr.com>
Source record: 73177

A lot of questions!

I'll try to address some throughout the text
(Sorry to SHOUT, but I will use CAPS so you can distiguish the response)

<whrudey@my-deja.com> wrote in message news:8o0r48$nf2$1@nnrp1.deja.com...
> Thanks for your response,
>
> Ultimately, I would like to just setup a two-node packet radio network
> for the purposes of this academic project. I believe I should be able
> to just setup these two nodes using some of the not routable IPs like
> 192.168.0.X (just like a private home Ethernet).

THERE IS REALLY NO DIFFERENCE BETWEEN A NOT ROUTED AND ROUTED IP NETWORK.
Remember how IP works, it takes a destination IP address and atempts to
resolve it to a hardware address (via ARP), once it is resolved it is
transmitted. If the destination IP address is on a foreign address, it will
ARP for a router to give it to instead of the ultimate destination. So,
your software should work the same regardless if you route or not.

>
> You mentioned the use of the TNC in raw mode. It sounds like I
> absolutely need the TNC between the PC host and the VHF/UHF transceiver.
> Someone had mentioned before, that they thought I may be able to use a
> normal analog modem (like a USR Sporster) to handle the signaling and
> let my NDIS packet driver do all the packet assembling/disassembling,
> error detection, sequencing, etc. Is that possible? Can the modem
> interface to the radio?

YES, IT IS POSSIBLE -- of course, just about anything is. Since you are
trying to study/learn about networking, always pay close attention to the
OSI/ISO reference stack. Don't make layer 2 software do layer 3 duties
(sequencing and stuff). Packet assembley / disassembly is done at layers 3
and 2 but with different intentions.

Also, when paying attention to the reference stack, consider standards.
What the TNC does, is implement AX.25 (amateur X.25 packet switched
protocol -- a world wide standard). It will do RF Frameing, handle
destination/source addressing (ham call signs) and routing information.
When using a raw modem, you will, as you say, have to do all that in your
software. Your choice, let the tnc handle it in a relatively standard
fashion, or roll your own.

>
> If not, what does the TNC do that the analog modem doesn't?
>

>

SEE ABOVE, it takes a serial stream of data in, frames it, addresses it, checksums it, and maintains handshake with the remote node (for retransmits, etc).

> If I absolutely do need a TNC, are the interfaces from the TNC to the
> radio standard? Are most VHF/UHF transceivers able to interface to a
> TNC or am I limited to only new radios?
>

YES they are quite standard, there are 2 types of interfaces, raw audio -- connect the tnc to the microphone and speaker interface, or an FSK keying line (connect the key line to the radio key line).

>
> Can anyone recommend a particular brand of TNC and radio that they know
> does in fact work fine together.....preferrably a combination that is
> not too costly as I need to purchase two sets of them for this class.
>

What radio you use will depend on the data rate you wish to transmit, but roughly speaking, any radio is capable of packet and all TNCs (because they adhere to a standard !!) will work.

> Also, I am planning on writing my novice ham exam sometime soon.
> However, do I need to have my license to purchase this equipment (if
> purchased brand new....)?
>

You don't need a license to buy equipment, but you will need one to use it.

> Is it reasonable to think that I can find a set of compatible radios for
> the above that I can adjust the power output? I am thinking I would
> like to use just enough power to facilitate communication within 50feet
> or less so I don't disturb other HAM users.
>
most vhf/uhf radios allow for a low power setting, with an internal adjustment to set the level of the low power setting. In addition, for a 50ft range, you would probably want to xmit very low power into a dummy load instead on an antenna and it will work fine.

>
> Given the short range low power application, is it foolish to think I
> can do this BEFORE I write my ham exam? I am just finishing up my
> degree and am totally swamped.....so I have been delaying my ham exam
> til next summer.
>

Yes, but only if you do this on amateur frequencies. There are several public service bands (2.4GHz, 900MHz, etc, that allow low power, unlicensed service.

>
> Within the ham bands, are there designated frequencies to transmit
> packet data on? Are there any guidelines?
>

YES, look at the ARRL www.arrl.org site for frequency band plans. Looke
a the TAPR site (early adopter and definer of packet radio standards for
amateur radio)

>
> Thanks for your patience! ....i am still really new to the world of
> amateur radio...
>
>

5273. FS: HF Rigs etc

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: Chris Pemberton <chris@g0tik.demon.co.uk>
Message-ID: <967052497.12841.0.nnrp-07.9e989da1@news.demon.co.uk>
Source record: 73178

Icom IC-756 Mint condition, Boxed. £750.00 ovno
Yeasu FT900AT with Collins Filters. £500.00 ovno
Yeasu FT3000m 70Watt 2M Mobile FM £200.00
Kenwood TH38E 2M handheld £100.00
Time Wave DSP 599zx Filter unit £200.00
Kantronics Packet communicator 3 plus £80.00

Please send email to rfman@uk2.net

Serious enquiries only. (Midlands Area)

5274. Re: Houston HamFest

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: jdm <jdm@iland.net>
Message-ID: <39A4144E.7E2D1F2E@iland.net>
Source record: 73179
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

Jackoff can't even spell right and he thinks others will listen to him,
much less give a crap about what he has to say.

5275. DAIWA company ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: Aurelio <aurelio@chello.nl>
Message-ID: <sdVo5.2860$Kw2.51194@flipper>
Source record: 73180

I'm trying to find a web page of DAIWA (brand of cross needle power and swr meters) or an e-mail address, because I want to contact them.

A search on "daiwa" only gets me to some unusable hits.

73 de Aurelio-pa3ezl/aa2wh

5276. Re: DAIWA company ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <sq89umq4t9142@corp.supernews.com>
Source record: 73181

Try this URL below. Its not the company web site, but should have the info
you are looking for.

http://www.durhamradio.ca/daiwa.htm

--
Leland C. Scott
KC8LDO

"Aurelio" <aurelio@chello.nl> wrote in message
news:sdVo5.2860$Kw2.51194@flipper...
> I'm trying to find a web page of DAIWA (brand of cross needle power and
> swr meters) or an e-mail address, because I want to contact them.
>
> A search on "daiwa" only gets me to some unusable hits.
>
> 73 de Aurelio-pa3ezl/aa2wh
>
>
>

5277. 23rd Annual LARC HAMFEST 2000 SUNDAY, SEPT. 24TH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: VE3SLO <ve3slo@kbsites.on.ca>
Message-ID: <2TVo5.103076$c5.2272536@news2.rdc1.on.home.com>
Source record: 73182

London Amateur Radio Club has another hamfest on the way. This is expected to be the biggest and best ever at out new location! Computers, radio equipment and electronics flea market. See the web site for more details.

LARC HAMFEST 2000
SUNDAY, SEPT. 24TH
9:00 AM TO 1:00 PM
VENDORS SETUP 8:00 AM
ADMISSION: $6.00, TABLES: $8.00

More details at http://www.larc.on.ca

5278. Re: fuck ham radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <39A42AF7.2CBDF54E@3n.net>
Source record: 73183
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

some-one wrote:
> > fuck all you hams....

Why not ... your mother did.

5279. For Sale-"HP" 100 mhz/internet ready pc System

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: kc2etw@my-deja.com
Message-ID: <8o1brvcsu1@nnrp1.deja.com>
Source record: 73184

Hello,I have a Hewlet Packard 100 mhz P.C System.The system has 56k modem,windows 95,Sound-card,Floppy drive,keyboard,mouse and moniter. Fully Loaded!I use the system to search the web at a good speed,I also use it for psk-31 digital mode along with logging programs,I have some psk-31 software installed such as digipan and a few more.The system has all the windows 95 applications,And multimedia......Inreal good shape.I will take the best reasonable offer !I am using it rite know.So it does work !73,

kc2etw...op Eric

Sent via Deja.com http://www.deja.com/
Before you buy.

5280. Re: IP Over packet radio : Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: whrudey@my-deja.com
Message-ID: <8o1c9rdbi1@nnrp1.deja.com>
Source record: 73185

Thank you once again!

I really appreciate your input. It is extremely valuable. Once, I get
a firm grip on this technology, I will be sure to put back into this
newsgroup, everything I got out of it.

One final question:

With regards to your input on whether I can eliminate the TNC altogether
and use a normal analog modem (assuming my NDIS driver on the host
takes care of all the work that the TNC would do), what is the interface
between an external analog modem and the radio?

Typically that would be a standard two wire line cord fed into the local
telco's RJ11 modular jack. Given that, what type of connector should I
expect to interface the analog modem to the radio with? Is the two wire
circuit sufficent for the interface? Can you buy a standard adaptor
plug to interface the line cord to the radio from the analog modem?

Once again, thanks for your time and patience, it is much appreciated!

In article <NDTo5.171$Y5.1776@typhoon.tampabay.rr.com>,
"Digimon" <digimon_7601778@hotmail.com> wrote:
> A lot of questions!
>
> I'll try to address some throughout the text
> (Sorry to SHOUT, but I will use CAPS so you can distiguish the
response)
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> <whrudey@my-deja.com> wrote in message
news:8o0r48$nf2$1@nnrp1.deja.com...
> > Thanks for your response,
> >
> > Ultimately, I would like to just setup a two-node packet radio
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> > for the purposes of this academic project. I believe I should be
able
> > to just setup these two nodes using some of the not routable IPs
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> > 192.168.0.X (just like a private home Ethernet).
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> THERE IS REALLY NO DIFFERENCE BETWEEN A NOT ROUTED AND ROUTED IP
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> Remember how IP works, it takes a destination IP address and atempts
to
> resolve it to a hardware address (via ARP), once it is resolved it is

> transmitted. If the destination IP address is on a foreign address,
it will
> ARP for a router to give it to instead of the ultimate destination.
So,
> your software should work the same regardless if you route or not.
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> > You mentioned the use of the TNC in raw mode. It sounds like I
> > absolutely need the TNC between the PC host and the VHF/UHF
transceiver.
> > Someone had mentioned before, that they thought I may be able to
use a
> > normal analog modem (like a USR Sporster) to handle the signaling
and
> > let my NDIS packet driver do all the packet
assembling/disassembling,
> > error detection, sequencing, etc. Is that possible? Can the
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> > interface to the radio?
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> YES, IT IS POSSIBLE -- of course, just about anything is. Since you
are
> trying to study/learn about networking, always pay close attention to
the
> OSI/ISO reference stack. Don't make layer 2 software do layer 3
duties
> (sequencing and stuff). Packet assembley / disassembly is done at
layers 3
> and 2 but with different intentions.
>
> Also, when paying attention to the reference stack, consider
standards.
> What the TNC does, is implement AX.25 (amateur X.25 packet switched
> protocol -- a world wide standard). It will do RF Frameing, handle
> destination/source addressing (ham call signs) and routing
information.
> When using a raw modem, you will, as you say, have to do all that in
your
> software. Your choice, let the tnc handle it in a relatively standard
> fashion, or roll your own.
>
> >
> > If not, what does the TNC do that the analog modem doesn't?
> >
> >
>
> SEE ABOVE, it takes a serial stream of data in, frames it, addresses
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> checksums it, and maintains handshake with the remote node (for
retransmits,

> etc).
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> > If I absolutely do need a TNC, are the interfaces from the TNC to
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> > radio standard? Are most VHF/UHF transceivers able to interface to
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> > TNC or am I limited to only new radios?
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> connect the tnc to the microphone and speaker interface, or an FSK
keying
> line (connect the key line to the radio key line).
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> > Can anyone recommend a particular brand of TNC and radio that they
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> > does in fact work fine together.....preferrably a combination that
is
> > not too costly as I need to purchase two sets of them for this
class.
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> What radio you use will depend on the data rate you wish to transmit,
but
> roughly speaking, any radio is capable of packet and all TNCs (because
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> adhere to a standard !!) will work.
>
> > Also, I am planning on writing my novice ham exam sometime soon.
> > However, do I need to have my license to purchase this equipment (if
> > purchased brand new....)?
> >
>
> You don't need a license to buy equipment, but you will need one to
use it.
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> > Is it reasonable to think that I can find a set of compatible radios
for
> > the above that I can adjust the power output? I am thinking I would
> > like to use just enough power to facilitate communication within
50feet
> > or less so I don't disturb other HAM users.
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> adjustment to set the level of the low power setting. In addition,
for a
> 50ft range, you would probably want to xmit very low power into a
dummy load

> instead on an antenna and it will work fine.
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I
> > can do this BEFORE I write my ham exam? I am just finishing up my
> > degree and am totally swamped.....so I have been delaying my ham
exam
> > til next summer.
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> Yes, but only if you do this on amateur frequencies. There are
several
> public service bands (2.4GHz, 900MHz, etc, that allow low power,
unlicensed
> service.
>
> >
> > Within the ham bands, are there designated frequencies to transmit
> > packet data on? Are there any guidelines?
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>
> YES, look at the ARRL www.arrl.org site for frequency band plans.
Looke
> a the TAPR site (early adopter and definer of packet radio standards
for
> amateur radio)
>
> >
> > Thanks for your patience! ....i am still really new to the world of
> > amateur radio...
> >
> >
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

5281. FA: Lots of vintage Ham gear manuals and catalogs on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: sciquest@NOSPAM.mediaone.net
Message-ID: <%FWo5.39040$NH2.333032@typhoon.ne.mediaone.net>
Source record: 73186

Hi!

I have the following vintage Ham gear manuals and catalogs on up on Ebay.

1946 Collins 75A Receiver sales brochure
1946 Collins 30K Transmitter sales brochure
1939 Hammarlund Series 200 Super Pro manual
Vintage 1942 National 1-10 Receiver Manual
1976 Yeasu Catalog & price list
Vintage National Station Log Book - Unused!
Vintage Harvey Transmitters Catalog 1939
Hallicrafters Super Defiant SX25 Manual
Vintage Elmac PMR 6A Amateur Receiver Manual
1940's Premax Antenna Catalog No. R-42
Harvey-Wells T-90 Bandmaster X-mitter manual
Manual T-368/URT Transmitter & BC-939-B Ant.
Manual AN/ARW-2, 2X Receivers & ARW-3 Trans
Hammarlund BC-779-b, 794-B & 1004-C Manual

See them here:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=sciquest

All auctions end 8/24 after 16:00 PDT.

Thanks for looking!

5282. Re: (no subject)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: Mike Swan <mjswan1@bellsouth.net>
Message-ID: <tyXo5.6208$eL4.45992@news4.atl>
Source record: 73187

"Larry Murphy" <larrymm@tco.net> wrote:
> k

- . -

Sorry, couldn't resist... :-)

5283. For Sale Heil Goldline GM5

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <clXo5.69$1I4.4827@newsfeed.intelenet.net>
Source record: 73188
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I have had this microphone for 4 mo and dont like it with my Icom 746. I was now told that there is a mod but then i have to use the heil all the time. So i am getting rid of it. And will run a dynamic microphone with it. 125.00 plus shipping

w9jcm

5284. Re: For Sale Heil Goldline GM5 ADDED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <H7Yo5.70$1I4.4965@newsfeed.intelenet.net>
Source record: 73189
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

ADDED for get to say that the foot switch is included and the boom too!.

"dentronman" <w9jcm@reno.quik.com> wrote in message
news:cIXo5.69$1I4.4827@newsfeed.intelenet.net...
> I have had this microphone for 4 mo and dont like it with my Icom 746. I
was
> now told that there is a mod but then i have to use the heil all the time.
> So i am getting rid of it. And will run a dynamic microphone with it.
125.00
> plus shipping
>
> w9jcm
>
>

5285. Re: For Sale Heil Goldline GM5 ADDED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <68Yo5.71$1I4.4972@newsfeed.intelenet.net>
Source record: 73190
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

ADDED for get to say that the foot switch is included and the boom too!.

"dentronman" <w9jcm@reno.quik.com> wrote in message
news:cIXo5.69$1I4.4827@newsfeed.intelenet.net...
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was
> now told that there is a mod but then i have to use the heil all the time.
> So i am getting rid of it. And will run a dynamic microphone with it.
125.00
> plus shipping
>
> w9jcm
>
>

5286. F/S HR 2510 & AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: DENNIS L <dlerro@snip.net>
Message-ID: <sq8kl5gt91142@corp.supernews.com>
Source record: 73191

FOR SALE 2510 & 200 WATT AMP. $300.00 PLUS SHIPPING.
EMAIL W/ QUESTION. KC2FLR@ARRL.NET

--
DENNIS
KC2FLR

5287. FA:Visar UHF LAST DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <39A45C8B.C34B7CCE@orwell.net>
Source record: 73192
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.commercial-lmr

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=412636873

5288. th-d7 gps&pc/com connection...please HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: Denis INOX Innocenti <innox@lycosmail.com>
Message-ID: <39A44E14.40583576@lycosmail.com>
Source record: 73193

I'm a proud owner of a TH-D7 rtx...
my little problem is the...connection beteen the rtx and the gps or pc com. I can only do it with the original cable, included in the original box, but...ahi ahi, i bought this "total weapon" as second hand, so...i can only connect it with a "rented" cable kindly proviede by a friend. The cable i managed to build seems to be not the right one, but, belive me, after several test i decided to ask if someone has the same problem,

as the links are made following the rtx manual and the soldering have been made and remade being sure that the soldering mateiral was ok...I cannot explain why with the original cable (headed with a 90ï¿½ broken 2.5

mm jack) it can be connected even with the expresso machine, and WHY (???) i can 't do the same with my home made cable (maintaning same wiring order, perfectly working 2.5 linear jack, checked and tested with

a tester for the wiring order)...WHAT DOES THE ORIGINAL ONE HAS DIFFERENT FROM MINE?

I will appreciate very much any suggestion from every person who has

had the same problem, and i hope everybody will forgive my poor vocabulary and wrog grammar...
Wishing all the best, from IK5ZVE, Denis

5289. FA:Kenwood TS-430S LAST DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <39A45C95.E61AA4F7@orwell.net>
Source record: 73194
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=412621332

5290. FA:Micor 900 rec'vr LAST DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <39A45CA7.F110D5A0@orwell.net>
Source record: 73195
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.commercial-lmr

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=412634461

5291. FA:PS-430 LAST DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <39A45CAE.CCA75EEA@orwell.net>
Source record: 73196
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=412624630

5292. FA:Visar charger LAST DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:00:00 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <39A45CBE.C7A9932E@orwell.net>
Source record: 73197
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.commercial-lmr

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=412638550

5293. Re: Which microphone for Kenwood TS850?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:35:01 UTC
From: ralphy <k4ffa@home.com>
Message-ID: <V_Eo5.1584$Z4.37389@news1.rdc1.tn.home.com>
Source record: 73247

Get the Heil Goldline. The best mic for the price!!

Phillip Johnson KB4I

5294. FS HTX-404 Outfit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 00:57:23 UTC
From: kc0hbb@aol.com
Message-ID: <20000822205723.09084.00000413@ng-md1.aol.com>
Source record: 73148

Due to the recent purchase of an ICOM 706 MKIIG, I have a Radio Shack HTX-404 ht for sale. THis is a very nice rugge radio, that is in excellent++ condition! Included is the following: Radio, AA Battery Pack, 2-Ni-Cad Packs, AC Adapter, flex antenna, instructions. This radio has all the bells and whistles (DTMF, Tone Squelch, memories, scan, vfo, etc). THis radio has seen very little use. I really don't want to sell it, but I don't have the need for it now. I am asking $160 including Priority Insured shipping. I accept Paypal also. Thank you much for your consideration!

LARRY :-)

5295. fa: Super Rare NATIONAL XCU-27 Calibrator@$8.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 02:19:45 UTC
From: rlucch2098@aol.com
Message-ID: <20000822221945.09295.00000429@ng-ct1.aol.com>
Source record: 73149

NoReserve, Nice pictures, From NCX-5 remote VFO>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=415364466
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5296. fs: UNIDEN "LINCOLN" (HR-2510) 10 mtr rig w/Astatic mike

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 02:50:08 UTC
From: rlucch2098@aol.com
Message-ID: <20000822225008.09295.00000439@ng-ct1.aol.com>
Source record: 73150

Hi Fellas;
I have for SALE:
Uniden "President LINCOLN", Just about the same as the HR-2510.
It comes with a Nice Astatic Hand power mike #575-M6. It has a cigar lighter
plug on the cable es ready to go.
Modified to cover from 26 mhz up to 30mhz.
Its in Very Good to excellent, heres a picture>>
http://members.aol.com/nutzrus/unidenlincoln.jpg
Price is $200 shipped Conus!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com

5297. Re: Power supply for RS 242

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 03:50:19 UTC
From: compcnsult@aol.com
Message-ID: <20000822235019.22616.00001154@ng-fj1.aol.com>
Source record: 73151

Brian,

Radio Shack has several models in their on line catalog that will do the trick.
I have owned several of these rigs, including one I bought during their
closeout and never had any trouble with any of them.

Thanks and 73's
Chuck
W0CBF
http://www.callingcq.com

5298. PANASONIC RF-9000 owners manual, Do you own one????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 03:59:07 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <39A34BE6.7781F105@home.com>
Source record: 73152

I am looking for the owner-operational manual for a Panasonic RF-9000 short wave radio. If you can help out, have one, know a link etc. please email me with details! I will be glad to pay for your valuable time and photo copy. Thank you very much!!

5299. Re: ~~~~~Daulbanders~~~~~

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 05:18:34 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <K8Jo5.3509$x16.249884@monger.newsread.com>
Source record: 73153

Many of the dual banders are a royal pain in the butt to operate unless you have good eyes and a steady hand.

Once you learn them they can darn near, but not quite, make breakfast too. Try to find one without a lot of whistles and bells.

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Grace Cunningham" <johngrac@surfsouth.com> wrote in message news:39A1D9E1.5528@surfsouth.com...
> I have an "older father-in-law",who wants a daulband mobile.(2m/440) My
> question is which one is very user friendly? If its not easy to use he
> will not use it.Please help! KE4QOP John

5300. IC-290H PA problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-23 05:45:45 UTC
From: John Kent <dilbert@hotkey.net.au>
Message-ID: <39A36507.17100699@hotkey.net.au>
Source record: 73154

Hi Folks,

My old IC-290H 2meter multimode tranceiver does not transmit properly any more.
I can be heard locally, probably due to drive leakage from the PA to the antenna,
and the receiver works which implies the synthesiser and mixers seems to be working OK.
The PA does not draw any current and the RF output indicator does not indicate any
TX power output.

There is a dual power control / ALC control on the IF drive to the final TX mixer which
monitors the current in the PA and regulates the RF drive to the PA. The power control
is enabling full drive to the PA because the PA is not drawing any current. It is the same,
regardless of wether the switch is in the Hi power or the Low pwer setting.

The problem seems to be thermally related as the set would come good for a while when
powered up after being left cold for some time. Now it seems to be a perminant fault.

Are there any known faults with the IC-290H PA or PIN diode antenna switch ?

Many Thanks to anyone who can help me ....

John - VK3BIZ

5301. NEED HELP TO IDENTIFY VIDEO TRANSMITTER, ANY HELP APPRECIATE TIA - image1.jpg (0/1)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-24 00:00:00 UTC
From: tfrank55@mail.com
Message-ID: <26p8qs8h7joh9i8je3bdu6554pd47s0hh2@4ax.com>
Source record: 73111

Know thing about this transmitter :

Frequency range about 900Mhz to 1,1Ghz
PLL
Power and video input on DB9
RF out SMA

Any info appreciate

Thanks

Frank

5302. NEED HELP TO IDENTIFY VIDEO TRANSMITTER, ANY HELP APPRECIATE TIA - image1.jpg (0/1)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-24 00:00:00 UTC
From: tfrank55@mail.com
Message-ID: <n5p8qscqbr8o3csm9nbe6cv3tf9dkon1ra@4ax.com>
Source record: 73112

Know thing about this transmitter :

Frequency range about 900Mhz to 1,1Ghz
PLL
Power and video input on DB9
RF out SMA

Any info appreciate

Thanks

Frank

5303. FT / FS - CCD cameras, Color laptop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-24 00:00:00 UTC
From: Mcguyver <mcguyver@cfl.rr.com>
Message-ID: <8V4p5.2196$Y5.12051@typhoon.tampabay.rr.com>
Source record: 73113
Cross-posted to:
alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

I have the following items for trade or sale. I'm looking for a GP68 VHF keyboard programmable or nice scanner / dual band transceiver. Let me know what you've got, I will sell outright..make offers.

1 - Panasonic WV-CD22, serial # 98B03403 1/2" CCD Black & White Camera, muliti output plus 0-99 number overlay on picture output (set inside camera). Rear of camera has "VD", HD/VS, & "video" output which outputs great picture when c-mount lens attached. Runs on 12VDC power supply (included) Photo upon request
http://home.cfl.rr.com/mcguyver/wvcd22.JPG

$Best offer or trade plus shipping

1 - Panasonic WV-BP105 1/3" black & White CCD camera with Panasonic WV-LA4R5C3 Auto Iris lens (4.5mm) and AC power adapter (unit runs on 24AC) Small piece of autoiris lens fron missing which does not effect image quality, Photo upon request - $Best offer or trade

http://home.cfl.rr.com/mcguyver/panaccd1.JPG
http://home.cfl.rr.com/mcguyver/panaccd.JPG

I have a great condition Compac LTE Elite 4/40CX (486dx4/40) with 16MB mem,
340MB HD, 2 PCMCIA slots,COMPAQ 192 19,200 Data/Fax PCMCIA modem with instructions & Cable (plus nylon case), good battery, AC cord, compact case, external as
well as integral mouse. 1.44MB floppy, printer port, serial port (DB9). Unit is in pristine shape, NO pixel damage on nice color TFT screen. Unit now runs w3.1 with delrina fax pro. TCP/IP drivers, compaq drivers, MS Office 4.2, 8.4" color tft screen, lotus software. $Best offer plus shipping or trade

http://home.cfl.rr.com/mcguyver/laptop1.JPG
http://home.cfl.rr.com/mcguyver/laptop2.JPG

Info;
mcguyver@cfl.rr.com

5304. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-24 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39A4FEF6.442A8342@sccoast.net>
Source record: 73114
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Radimus wrote:
>
> As another mentioned, a small speaker
> mic solves the problem of handling
> the HT. However, another problem
> with an HT is trying to work with the
> small controls and tiny display while
> driving. Been there, done that.

Oh, I agree with both you and Matt Lawrence that I could use a speaker/microphone, but I simply cannot stand the sound quality of the ones I've tried. The small speaker in the handheld is bad enough, but the sound quality of those little speaker mics is enough to drive a person crazy if listened to it all day. I wish I could figure out a way to have an external microphone without a speaker in the microphone.

The small controls are not much of a problem for the trip. We'll probably park the radios on the 2m simplex calling frequency (146.520) and leave them there through the entire trip.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

5305. Re: Which microphone for Kenwood TS850?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-24 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <39A4FED4.616E7254@home.com>
Source record: 73115

I purchased the separate Heil elements, built them into my old D-104 case with mercury switched. I did not want to drill into the mike so when I turn the mike upside down, the DX element is in the circuit, in the normal mode the other one is in. I also have the TS-850

Alan
W1HYV

rattlehead@my-deja.com wrote:

> I have a Kenwood TS 850 sat... and I want to get a desktop microphone
> for it. I am more interested in a full-range, robust sounding signal
> rather than a nasally, high frequency boosted DX ssb type.
>
> Right now, it is a toss up between the MC-60 kenwood microphone, or the
> heil microphones (goldline, OR the heil-5). I would like any suggestions
> or impressions about which of these three microphones would be best.
>
> --
> "As flies to wonton boys are we to the gods;
> they kill us for thier sport."
> -- 'Brave New World'
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5306. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-24 00:00:00 UTC
From: john graesser <graesser@tca.net>
Message-ID: <sqa30eomt9168@corp.supernews.com>
Source record: 73116
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Dwight Stewart <stewartx@sccoast.net> wrote in message
news:39A4FEF6.442A8342@sccoast.net...
> Oh, I agree with both you and Matt Lawrence that I could use a
> speaker/microphone, but I simply cannot stand the sound quality of the
> ones I've tried. The small speaker in the handheld is bad enough, but
> the sound quality of those little speaker mics is enough to drive a
> person crazy if listened to it all day. I wish I could figure out a way
> to have an external microphone without a speaker in the microphone.

I don't know about the speaker mikes available to you, but on my 202 I have one of the common RS speaker mikes and it has a speaker jack built in right next to the wires to to the mic. For a real rats nest, you could plug in a speaker as well, though after you add a mike, speaker, 259 to bnc adapter, etc, you are building a low power mobile out of that ht.

That having been said, I'll admit that my mobile is a 202 with all that as well as a 30 watt amp. I didn't put in a mobile because I might need to be portable with the radio and wanted the flexability of being able to disconnect and take the radio on foot with me. My mobile radio is at home hooked to a discone, for working from the house.
thanks, John.
kc5dwd

5307. TH-G71A audio quality question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-24 00:00:00 UTC
From: "jim b." <jim.brady@compaq.com>
Message-ID: <01c00de1$61c3d2c0$ba43ba9b@JiBrady1.mis.tandem.com>
Source record: 73117

I have a Kenwood TH-G71A. The audio is loud and very clear when in FM mode. However, I sometime listen to AM aircraft on 118-136 MHZ. In this mode (AM) I find I must set the volume control way up (almost to max) and even then it is not even close to the level I get from FM. In addition I find the audio "muffled" and not very clear. Can someone please tell me if their TH-G71A acts this way also? Or is there a problem with my radio?
TNX
jim

5308. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-24 00:00:00 UTC
From: Radimus <radimus@my-deja.com>
Message-ID: <8o3itjtva1@nnrp1.deja.com>
Source record: 73118
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

BTW, how far apart do you expect the cars to get? If not by much (1/2 mile or so) a pair of cheap Alinco DJ-S41 70cm HT's will do the trick too. I think they cost about $80 a piece now. They work really nice for car-to-car and will be infintely handy after the ride.

Rad

In article <39A342E0.1847754@sccoast.net>,
stewartx@sccoast.net wrote:
>
> Well, I do appreciate the responses, Dan, Jason, and KB9TMP. I guess
> I'll have to check out Alinco and Radio Shack (that Icon is a little too
> much, Jason).
>
> In case you're wondering, we're heading on an extended trip with two
> vehicles soon and I want to equip both of them with a mobile. Anyway,
> since equiping two vehicles with radios (antennas, coax, etc.) can be
> expensive, I wanted something real cheap in an effort to keep costs down.
>
> I was really hoping for something cheaper than what was suggested, but
> that is the price of ham radio equipment. I may just use the HTs
> instead (buying the car power adapters is certainly cheaper). I just
> hate dealing with all the wires in my hand with an HT (power, antenna, etc.).
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net
>

Sent via Deja.com http://www.deja.com/
Before you buy.

5309. Re: TH-G71A audio quality question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-24 00:00:00 UTC
From: Steffen Freidel <stfreidel@t-online.de>
Message-ID: <8o3lrvlla17$1@news.t-online.com>
Source record: 73119

Hi!
I have a TH-G71E (I'm living in Germany).
Same problem...

Steffen (DG5YHF)

jim b. <jim.brady@compaq.com> schrieb in im Newsbeitrag:
01c00de1$61c3d2c0$ba43ba9b@JiBrady1.mis.tandem.com...
> I have a Kenwood TH-G71A. The audio is loud and very clear when in FM
> mode. However, I sometime listen to AM aircraft on 118-136 MHZ. In this
> mode (AM) I find I must set the volume control way up (almost to max) and
> even then it is not even close to the level I get from FM. In addition I
> find the audio "muffled" and not very clear. Can someone please tell me
if
> their TH-G71A acts this way also? Or is there a problem with my radio?
> TNX
> jim

5310. FA::ICOM IC-H16 VHF KEYPAD PROGRAMMABLE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-24 00:00:00 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <39A55E2C.AAED6655@mhtradio.com>
Source record: 73120

ICOM IC-H16 VHF KEYPAD PROGRAMMABLE
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=410703797

Check out my other radio equipment for auction:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=restiaux

5311. WANTED: 1960s Raytheon CB radios and documentation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-24 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <Cgdp5.2$jJ5.1150@bos-service2.ext.raytheon.com>
Source record: 73121
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

Greetings from Texas!

I am looking for 1960s Raytheon CB radios and handhelds for my personal collection. I'm interested mainly in complete sets that are in good condition and electrically restorable, but I will consider "beaters", "fixer-uppers" and "parts rigs" also. I already own examples of the TWR-1, TWR-2, TWR-4, TWR-5, and TWR-7, so I'm not really looking for any more of those models (unless I get 'em really cheap, in outstanding shape, or both).

Tube-type Raytheon sets were made by the company's Apelco division in S. San Francisco, CA. I may be interested in some of the similar looking and electrically identical Apelco CB models. Certain Sears (Allstate) and Webster CB radios were made by Apelco, and they would be good parts sources for my Raytheon restorations. For several years, Raytheon also owned SBE, and at least two of the later Raytheon CB models were made by the SBE division.

I am also looking for any kind of written documentation that pertains to Raytheon CB equipment, including owner and service manuals, advertising, spec sheets, dealer catalogs, copies of ads and articles from magazines, and so forth. In addition, I'd LOVE to hear from anyone who worked for Raytheon, Apelco, or dealers who sold or serviced Raytheon and Apelco CB radios. I've already been contacted by a number of folks who've given me bits and pieces of information, and I really appreciate it!

Visit my Raytheon CB radio web site at this URL:

http://www.qsl.net/k5dh/raytheon.html

I have some interesting historical tidbits posted, along with pictures, advertising, and so on.

In addition to running my own Raytheon CB web site, I have been working with volunteers at the Raytheon company archives up in Massachusetts, helping them document the product line (which did not previously exist in the archives in any way!).

Thanks and 73,
Dean, K5DH

5312. FA: Ham IV rotor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-24 00:00:00 UTC
From: David <phochief@my-deja.com>
Message-ID: <8o433o$i8q$1@nnrp1.deja.com>
Source record: 73122

Auctioning my Ham IV rotor and control box....ends Friday afternoon.
If you need a rotor this is a nice one.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=415279578

Sent via Deja.com http://www.deja.com/
Before you buy.

5313. Re: IP Over packet radio : Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-24 00:00:00 UTC
From: Digimon <digimon_7601778@hotmail.com>
Message-ID: <MUgp5.2433$Y5.16751@typhoon.tampabay.rr.com>
Source record: 73123

No, you really can not practically use a telephone modem for a radio. The telephone circuit side of the average modem expects a telco interface of -48VDC. What you would need is a 'nailed up' line modem that does baseband signalling without need for telephone circuit current/voltages. Radios want baseband audio. Telephones want baseband audio but while pulling current on a -48v supply. they are not compatible.

but -- if you use a tnc (get an old tnc-2, must be a million around and cheap -- they are packet only, original TAPR TNCs) and run them in KISS mode -- then essentially it is a raw modem with a radio interface and all your packetizing must be done in your customized NDIS driver.

So, use a tnc as a modem and forget the 'dial up modems' for radio interface.

now -- just a point of view for you: the interface to the tnc is s-232 -- so look at the tcp/ip stack to be a SLIP connection and the rest is easy.

cheers

<whrudey@my-deja.com> wrote in message news:8o1c9rdbi1@nnrp1.deja.com...
> Thank you once again!
>
> I really appreciate your input. It is extremely valuable. Once, I get
> a firm grip on this technology, I will be sure to put back into this
> newsgroup, everything I got out of it.
>
> One final question:
>
> With regards to your input on whether I can eliminate the TNC altogether
> and use a normal analog modem (assuming my NDIS driver on the host
> takes care of all the work that the TNC would do), what is the interface
> between an external analog modem and the radio?
>
> Typically that would be a standard two wire line cord fed into the local
> telco's RJ11 modular jack. Given that, what type of connector should I
> expect to interface the analog modem to the radio with? Is the two wire
> circuit sufficent for the interface? Can you buy a standard adaptor
> plug to interface the line cord to the radio from the analog modem?
>
> Once again, thanks for your time and patience, it is much appreciated!
>
>
> In article <NDTo5.171$Y5.1776@typhoon.tampabay.rr.com>,
> "Digimon" <digimon_7601778@hotmail.com> wrote:

> > A lot of questions!
> >
> > I'll try to address some throughout the text
> > (Sorry to SHOUT, but I will use CAPS so you can distiguish the
> response)
> >
> > <whrudey@my-deja.com> wrote in message
> news:8o0r48$nf2$1@nnrp1.deja.com...
> > > Thanks for your response,
> > >
> > > Ultimately, I would like to just setup a two-node packet radio
> network
> > > for the purposes of this academic project. I believe I should be
> able
> > > to just setup these two nodes using some of the not routable IPs
> like
> > > 192.168.0.X (just like a private home Ethernet).
> >
> > THERE IS REALLY NO DIFFERENCE BETWEEN A NOT ROUTED AND ROUTED IP
> NETWORK.
> > Remember how IP works, it takes a destination IP address and atempts
> to
> > resolve it to a hardware address (via ARP), once it is resolved it is
> > transmitted. If the destination IP address is on a foreign address,
> it will
> > ARP for a router to give it to instead of the ultimate destination.
> So,
> > your software should work the same regardless if you route or not.
> >
> > >
> > > You mentioned the use of the TNC in raw mode. It sounds like I
> > > absolutely need the TNC between the PC host and the VHF/UHF
> transceiver.
> > > Someone had mentioned before, that they thought I may be able to
> use a
> > > normal analog modem (like a USR Sporster) to handle the signaling
> and
> > > let my NDIS packet driver do all the packet
> assembling/disassembling,
> > > error detection, sequencing, etc. Is that possible? Can the
> modem
> > > interface to the radio?
> >
> > YES, IT IS POSSIBLE -- of course, just about anything is. Since you
> are
> > trying to study/learn about networking, always pay close attention to
> the
> > OSI/ISO reference stack. Don't make layer 2 software do layer 3
> duties
> > (sequencing and stuff). Packet assembley / disassembly is done at

> layers 3
> > and 2 but with different intentions.
> >
> > Also, when paying attention to the reference stack, consider
> standards.
> > What the TNC does, is implement AX.25 (amateur X.25 packet switched
> > protocol -- a world wide standard). It will do RF Frameing, handle
> > destination/source addressing (ham call signs) and routing
> information.
> > When using a raw modem, you will, as you say, have to do all that in
> your
> > software. Your choice, let the tnc handle it in a relatively standard
> > fashion, or roll your own.
> >
> > >
> > > If not, what does the TNC do that the analog modem doesn't?
> > >
> > >
> >
> > SEE ABOVE, it takes a serial stream of data in, frames it, addresses
> it,
> > checksums it, and maintains handshake with the remote node (for
> retransmits,
> > etc).
> >
> > > If I absolutely do need a TNC, are the interfaces from the TNC to
> the
> > > radio standard? Are most VHF/UHF transceivers able to interface to
> a
> > > TNC or am I limited to only new radios?
> > >
> >
> > YES they are quite standard, there are 2 types of interfaces, raw
> audio --
> > connect the tnc to the microphone and speaker interface, or an FSK
> keying
> > line (connect the key line to the radio key line).
> >
> > >
> > > Can anyone recommend a particular brand of TNC and radio that they
> know
> > > does in fact work fine together.....preferrably a combination that
> is
> > > not too costly as I need to purchase two sets of them for this
> class.
> > >
> >
> > What radio you use will depend on the data rate you wish to transmit,
> but
> > roughly speaking, any radio is capable of packet and all TNCs (because

> they
> > adhere to a standard !!) will work.
> >
> > > Also, I am planning on writing my novice ham exam sometime soon.
> > > However, do I need to have my license to purchase this equipment (if
> > > purchased brand new....)?
> > >
> >
> > You don't need a license to buy equipment, but you will need one to
> use it.
> >
> > > Is it reasonable to think that I can find a set of compatible radios
> for
> > > the above that I can adjust the power output? I am thinking I would
> > > like to use just enough power to facilitate communication within
> 50feet
> > > or less so I don't disturb other HAM users.
> > >
> > most vhf/uhf radios allow for a low power setting, with an internal
> > adjustment to set the level of the low power setting. In addition,
> for a
> > 50ft range, you would probably want to xmit very low power into a
> dummy load
> > instead on an antenna and it will work fine.
> >
> > >
> > > Given the short range low power application, is it foolish to think
> I
> > > can do this BEFORE I write my ham exam? I am just finishing up my
> > > degree and am totally swamped.....so I have been delaying my ham
> exam
> > > til next summer.
> > >
> >
> > Yes, but only if you do this on amateur frequencies. There are
> several
> > public service bands (2.4GHz, 900MHz, etc, that allow low power,
> unlicensed
> > service.
> >
> > >
> > > Within the ham bands, are there designated frequencies to transmit
> > > packet data on? Are there any guidelines?
> > >
> >
> > YES, look at the ARRL www.arrl.org site for frequency band plans.
> Looke
> > a the TAPR site (early adopter and definer of packet radio standards
> for
> > amateur radio)

> >
> > >
> > > Thanks for your patience! ....i am still really new to the world of
> > > amateur radio...
> > >
> > >
> >
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

5314. FS: Yaesu FT-50R Mint - Photo links

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-24 00:00:00 UTC
From: Mcguyver <mcguyver@cfl.rr.com>
Message-ID: <1ihp5.2442$Y5.17544@typhoon.tampabay.rr.com>
Source record: 73124
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

I have a mint Yaesu FT-50R Dual band handheld for sale. Unit comes with 6V battery, charger, antenna, strap, Voice recorder keypad and manual. I will sell for $200 plus shipping. Unit has been MARS/CAP (extended TX/RX) modded.

Photos below
http://home.cfl.rr.com/mcguyver/ft50big.JPG
http://home.cfl.rr.com/mcguyver/ft50r.JPG

Let me know if interested.

5315. Re: IP Over packet radio : Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-24 00:00:00 UTC
From: whrudey@mdsi.bc.ca
Message-ID: <8o48kfnvv1@nnrp1.deja.com>
Source record: 73125

Perfect. I think I got a good starting point. Thanks for all your
help.

Best Regards,

In article <MUgp5.2433$Y5.16751@typhoon.tampabay.rr.com>,
"Digimon" <digimon_7601778@hotmail.com> wrote:
> No, you really can not practically use a telephone modem for a radio.
The
> telephone circuit side of the average modem expects a telco interface
> of -48VDC. What you would need is a 'nailed up' line modem that does
> baseband signalling without need for telephone circuit
current/voltages.
> Radios want baseband audio. Telephones want baseband audio but while
> pulling current on a -48v supply. they are not compatible.
>
> but -- if you use a tnc (get an old tnc-2, must be a million around
and
> cheap -- they are packet only, original TAPR TNCs) and run them in
KISS
> mode -- then essentially it is a raw modem with a radio interface and
all
> your packetizing must be done in your customized NDIS driver.
>
> So, use a tnc as a modem and forget the 'dial up modems' for radio
> interface.
>
> now -- just a point of view for you: the interface to the tnc is
> s-232 -- so look at the tcp/ip stack to be a SLIP connection and the
rest
> is easy.
>
> cheers
>
> <whrudey@my-deja.com> wrote in message
news:8o1c9rdbi1@nnrp1.deja.com...
> > Thank you once again!
> >
> > I really appreciate your input. It is extremely valuable. Once, I
get
> > a firm grip on this technology, I will be sure to put back into this
> > newsgroup, everything I got out of it.
> >
> > One final question:
> >

> > With regards to your input on whether I can eliminate the TNC
altogether
> > and use a normal analog modem (assuming my NDIS driver on the host
> > takes care of all the work that the TNC would do), what is the
interface
> > between an external analog modem and the radio?
> >
> > Typically that would be a standard two wire line cord fed into the
local
> > telco's RJ11 modular jack. Given that, what type of connector
should I
> > expect to interface the analog modem to the radio with? Is the two
wire
> > circuit sufficent for the interface? Can you buy a standard adaptor
> > plug to interface the line cord to the radio from the analog modem?
> >
> > Once again, thanks for your time and patience, it is much
appreciated!
> >
> >
> > In article <NDTo5.171$Y5.1776@typhoon.tampabay.rr.com>,
> > "Digimon" <digimon_7601778@hotmail.com> wrote:
> > > A lot of questions!
> > >
> > > I'll try to address some throughout the text
> > > (Sorry to SHOUT, but I will use CAPS so you can distiguish the
> > response)
> > >
> > > <whrudey@my-deja.com> wrote in message
> > news:8o0r48$nf2$1@nnrp1.deja.com...
> > > > Thanks for your response,
> > > >
> > > > Ultimately, I would like to just setup a two-node packet radio
> > network
> > > > for the purposes of this academic project. I believe I should
be
> > able
> > > > to just setup these two nodes using some of the not routable IPs
> > like
> > > > 192.168.0.X (just like a private home Ethernet).
> > >
> > > THERE IS REALLY NO DIFFERENCE BETWEEN A NOT ROUTED AND ROUTED IP
> > NETWORK.
> > > Remember how IP works, it takes a destination IP address and
atempts
> > to
> > > resolve it to a hardware address (via ARP), once it is resolved it
is
> > > transmitted. If the destination IP address is on a foreign
address,

> > it will
> > > ARP for a router to give it to instead of the ultimate
destination.
> > So,
> > > your software should work the same regardless if you route or not.
> > >
> > > >
> > > > You mentioned the use of the TNC in raw mode. It sounds like I
> > > > absolutely need the TNC between the PC host and the VHF/UHF
> > transceiver.
> > > > Someone had mentioned before, that they thought I may be able
to
> > use a
> > > > normal analog modem (like a USR Sporster) to handle the
signaling
> > and
> > > > let my NDIS packet driver do all the packet
> > assembling/disassembling,
> > > > error detection, sequencing, etc. Is that possible? Can the
> > modem
> > > > interface to the radio?
> > > >
> > > YES, IT IS POSSIBLE -- of course, just about anything is. Since
you
> > are
> > > trying to study/learn about networking, always pay close attention
to
> > the
> > > OSI/ISO reference stack. Don't make layer 2 software do layer 3
> > duties
> > > (sequencing and stuff). Packet assembley / disassembly is done at
> > layers 3
> > > and 2 but with different intentions.
> > >
> > > Also, when paying attention to the reference stack, consider
> > standards.
> > > What the TNC does, is implement AX.25 (amateur X.25 packet
switched
> > > protocol -- a world wide standard). It will do RF Frameing,
handle
> > > destination/source addressing (ham call signs) and routing
> > information.
> > > When using a raw modem, you will, as you say, have to do all that
in
> > your
> > > software. Your choice, let the tnc handle it in a relatively
standard
> > > fashion, or roll your own.
> > >
> > > >

> > > > If not, what does the TNC do that the analog modem doesn't?
> > > >
> > > >
> > >
> > > SEE ABOVE, it takes a serial stream of data in, frames it,
addresses
> > it,
> > > checksums it, and maintains handshake with the remote node (for
> > retransmits,
> > > etc).
> > >
> > > > If I absolutely do need a TNC, are the interfaces from the TNC
to
> > the
> > > > radio standard? Are most VHF/UHF transceivers able to interface
to
> > a
> > > > TNC or am I limited to only new radios?
> > > >
> > >
> > > YES they are quite standard, there are 2 types of interfaces, raw
> > audio --
> > > connect the tnc to the microphone and speaker interface, or an FSK
> > keying
> > > line (connect the key line to the radio key line).
> > >
> > > >
> > > > Can anyone recommend a particular brand of TNC and radio that
they
> > know
> > > > does in fact work fine together.....preferrably a combination
that
> > is
> > > > not too costly as I need to purchase two sets of them for this
> > class.
> > > >
> > >
> > > What radio you use will depend on the data rate you wish to
transmit,
> > but
> > > roughly speaking, any radio is capable of packet and all TNCs
(because
> > they
> > > adhere to a standard !!) will work.
> > >
> > > > Also, I am planning on writing my novice ham exam sometime soon.
> > > > However, do I need to have my license to purchase this equipment
(if
> > > > purchased brand new....)?
> > > >

> > >
> > > You don't need a license to buy equipment, but you will need one
to
> > use it.
> > >
> > > > Is it reasonable to think that I can find a set of compatible
radios
> > for
> > > > > the above that I can adjust the power output? I am thinking I
would
> > > > > like to use just enough power to facilitate communication within
> > 50feet
> > > > > or less so I don't disturb other HAM users.
> > > > >
> > > > most vhf/uhf radios allow for a low power setting, with an
internal
> > > > adjustment to set the level of the low power setting. In
addition,
> > for a
> > > > 50ft range, you would probably want to xmit very low power into a
> > dummy load
> > > > instead on an antenna and it will work fine.
> > > >
> > > > >
> > > > > Given the short range low power application, is it foolish to
think
> > I
> > > > > can do this BEFORE I write my ham exam? I am just finishing up
my
> > > > > degree and am totally swamped.....so I have been delaying my ham
> > exam
> > > > > til next summer.
> > > > >
> > > >
> > > > Yes, but only if you do this on amateur frequencies. There are
> > several
> > > > public service bands (2.4GHz, 900MHz, etc, that allow low power,
> > unlicensed
> > > > service.
> > > >
> > > > >
> > > > > Within the ham bands, are there designated frequencies to
transmit
> > > > > packet data on? Are there any guidelines?
> > > > >
> > > >
> > > > YES, look at the ARRL www.arrl.org site for frequency band
plans.
> > Looke
> > > > a the TAPR site (early adopter and definer of packet radio

standards
> > for
> > > amateur radio)
> > >
> > > >
> > > > Thanks for your patience! ....i am still really new to the
world of
> > > > amateur radio...
> > > > >
> > > > >
> > > >
> > > >
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> > >
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

5316. Re: ft-920 vs ft-1000mp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-24 00:00:00 UTC
From: Sean Baxter <NOSPAMsbaxter@gte.net>
Message-ID: <j1ip5.3539$hg6.221294@paloalto-snr1.gtei.net>
Source record: 73126

Go read my reviews for yourself.

Eham Net => http://www.eham.net/reviews/products/14

Sean - K3XT

bob mackie <mackie@snowy.net.au> wrote in message
news:39a5a5ca.0@snowy2.snowy.net.au...
> I have the opportunity to purchase one or the other, I would appreciate
> comments on these rigs, I like the ft-1000mp but the ft-920 has the later
> technology. The addition of 6m in the 920 doesnt bother me as I own a
> seperate 6m rig.
>
>
> thanks bob vk2qr.
>
>

5317. Re: ft-920 vs ft-1000mp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-24 00:00:00 UTC
From: Sean Baxter <NOSPAMsbaxter@gte.net>
Message-ID: <87ip5.3609$hg6.223269@paloalto-snr1.gtei.net>
Source record: 73127

Oh good grief, I meant go read MANY reviews for yourself.
Sean - K3XT

Sean Baxter <NOSPAMsbaxter@gte.net> wrote in message
news:j1ip5.3539$hg6.221294@paloalto-snr1.gtei.net...
> Go read my reviews for yourself.
>
> Eham Net => http://www.eham.net/reviews/products/14
>
> Sean - K3XT
>
> bob mackie <mackie@snowy.net.au> wrote in message
> news:39a5a5ca.0@snowy2.snowy.net.au...
> > I have the opportunity to purchase one or the other, I would appreciate
> > comments on these rigs, I like the ft-1000mp but the ft-920 has the
later
> > technology. The addition of 6m in the 920 doesnt bother me as I own a
> > seperate 6m rig.
> >
> >
> > thanks bob vk2qr.
> >
> >
>
>

5318. Re: fuck ham radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-24 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <39A5B032.D56B9402@hotmail.com>
Source record: 73128
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

More than likely a stupid kid!

BBB wrote:
>
> On Wed, 23 Aug 2000 10:43:36 -0500, "some-one"
> <some-one@some-where.com> wrote:
>
> >
> >"some-one" <some-one@some-where.com> wrote in message
> >news:UdSo5.337$%6.9039@insync...
> >> fuck all you hams
> >>
> >> give it up and let the fcc sell the band back to private use.......
> >>
> >> all you do is interfeere with real communications........
> >>
> >>
> >> remember your amateurs.......not pros......fuck you
> >
> >
> DNS lookup of IP address '209.113.45.133' resolves to server:
>
> 209-113-45-133.insync.net

5319. Kenwood TS440SAT problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-24 00:00:00 UTC
From: "John D. Farr" <johnfarr@ro.com>
Message-ID: <61jp5.8823$aE5.338698@news-east.usenetserver.com>
Source record: 73129

Hi. Thanks for looking at this. I have a Kenwood TS440SAT. Yesterday, the display went blank save for the a row of decimal points along the bottom of the display. If I change frequencies, the display works for just a moment and then goes back showing the dots. Is this a symptom of the potting compound problem that the 440's are known for?

Thanks
John
KC4ZXX

5320. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-24 00:00:00 UTC
From: Radio <codeman@gj.net>
Message-ID: <39a5ccbd@news.gj.net>
Source record: 73130
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Just passing through this thread but I am wonder why you just don't
purchase an additional mobile unit for your car and leave the original
mobile unit at your house as you are presently doing and then carry your
uncluttered HT as needed? Mobile units are relatively inexpensive..

>
> That having been said, I'll admit that my mobile is a 202 with all that as
> well as a 30 watt amp. I didn't put in a mobile because I might need to be
> portable with the radio and wanted the flexability of being able to
> disconnect and take the radio on foot with me. My mobile radio is at home
> hooked to a discone, for working from the house.
> thanks, John.
> kc5dwd
>
>
>

5321. 6 MHZ XTALS FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-24 00:00:00 UTC
From: Larry Murphy <larrymm@tco.net>
Message-ID: <39A5D2FE.3EFCD22B@tco.net>
Source record: 73131

14, 6MHZ range xtals. Think some were 6 meter ham band?

try this itemebay414415388

5322. FA BUNCH OF RADIO GEAR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-24 00:00:00 UTC
From: chris fox <cfox007@bellsouth.net>
Message-ID: <39A5D7BE.E50F624D@bellsouth.net>
Source record: 73132
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.antenna

Please check out my other auctions as well as i have a bunch of items
listed thank you.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=418976092

5323. Re: EBAY TEST

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-24 02:02:28 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <39A4823C.A793E3E2@uakron.edu>
Source record: 73106

Yes!

FA

Lou WA8PHD
http://ifip.com/wa8phd.htm

Larry Murphy wrote:

> DOES THIS GROUP TAKE EBAY REF??

5324. Re: Power supply for RS 242

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-24 02:03:49 UTC
From: James Mondor <bond225@nautilus.shore.net>
Message-ID: <9o%o5.91$uG.8646@news.shore.net>
Source record: 73107

As long as you don't need to run high power, a 3 watt supply will work
fine. I have an HTX242 and a rat shack 3 amp supply and have been using
this combo for quite some time. I only use high power if i'm mobile.

James
KB1FJQ

CompCnsult <compcnsult@aol.com> wrote:
> Brian,

> Radio Shack has several models in their on line catalog that will do the trick.
> I have owned several of these rigs, including one I bought during their
> closeout and never had any trouble with any of them.

> Thanks and 73's
> Chuck
> W0CBF
> http://www.callingcq.com

5325. Ham "Page"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-24 02:08:28 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <39A483A4.9D179D9D@uakron.edu>
Source record: 73108

I use this Web Page to communicate with the world. (The idea of a internet page is never done!)
http://ifip.com/wa8phd.htm

Lou WA8PHD
http://www.ifip.com/

5326. Re: Icom 706 info needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-24 04:38:47 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <8o290q$aql@nnrp2.farm.idt.net>
Source record: 73109

"David P." <L65diesel@ev1.net> wrote in message
news:sq97uhckt9179@corp.supernews.com...
> Is the 706 still being produced?

No.

> Whats the difference between the MK-II and the MK-IIG?

The MKII is discontinued now from what I hear. The MKII, I think, only did 20w on 2m, and required you to install the DSP unit, as a option, if you what it.

The MKIIG has more power on 2m (50w FM/PEP) all mode, has added the 70cm band (20w FM/PEP) all mode, now comes standard with DSP, and has sockets for two selectable filters (your choice of SSB and CW) too. These are the main changes.

I have the MKIIG with the optional high stability crystal unit (+/- 0.5 PPM) and the 1.8 KHz SSB filter installed. I paid the big money for the high stability crystal unit since the rig is used mobile, and thus exposed to temperature extremes. This makes operating SSB on V/UHF easy, with little or no frequency drift due to temperature changes. The frequency stability, v.s. temperature, of the stock crystal sucks at +/- 5 PPM. This translates into a 2.2 KHz drift on 440 MHz for example. The stock crystal should be OK if the rig is used in the shack, where the temperature is stable, if that is where you plan to use it.

--
73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

5327. FA: CDE Ham 2 Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-24 05:24:03 UTC
From: Tristan <tristan-m@home.com>
Message-ID: <Tj2p5.20526$Ur3.237421@news1.sttls1.wa.home.com>
Source record: 73110

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=415708782

5328. FS: CWR-685E Telereader /w printer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-24 18:19:56 UTC
From: p34901@hotmail.com
Message-ID: <8o3ovl$5v6$1@nnrp1.deja.com>
Source record: 73133

FOR SALE : CWR-685E Telereader /w matching printer. + complete manuals
Copies and sends Morse, Baudot (various
baud rates), and Ascii. Has built in monitor, and outboard Keyboard.
Also comes with the matching printer Comax CM40PS
+ all cables and manuals. Works great !
All in MINT condition in the original box
Asking $200 including shipping.

Sent via Deja.com http://www.deja.com/
Before you buy.

5329. ft-920 vs ft-1000mp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-24 22:47:29 UTC
From: bob mackie <mackie@snowy.net.au>
Message-ID: <39a5a5ca.0@snowy2.snowy.net.au>
Source record: 73134

I have the opportunity to purchase one or the other, I would appreciate comments on these rigs, I like the ft-1000mp but the ft-920 has the later technology. The addition of 6m in the 920 doesnt bother me as I own a seperate 6m rig.

thanks bob vk2qr.

5330. Re: New Yaesu FT-817 Spec's - Photos?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <sqcr0c8ct91142@corp.supernews.com>
Source record: 73048

"Sean Baxter" <NOSPAMsbaxter@gte.net> wrote in message
news:t3mp5.4302$hg6.346419@paloalto-snr1.gtei.net...
> How about this for a price comparison.
>
> The QRP rage is the Elecraft K2 kit with SSB, NB, and 160m options runs
> about $700 US. The K2 does not have any vhf/uhf bands & you have to build
> it. It can output as much as 20 watts or so.

That kit uses through-hole technology components, and I doubt will sell in the same volume as the FT-817, while the FT-817 will be manufactured in high volume using surface mount components. Surface mount components will typically cost about 20 to 30 percent less, in many cases, than the same component in through-hole technology. Given the above, and also with the elimination of the high power PA's, it should sell for significantly less than the current FT-100 (not the FT-100D model) I would hope.

There really is no new technology in the FT-817 that I have seen so far given what little information that has leaked out to the public. It looks like just a repackaged FT-100, without the big PA's, in a smaller box. Most of the circuit design engineering has already been done when the FT-100 was designed so there is little engineering cost to recover in the final price.

--
Leland C. Scott
KC8LDO

5331. HELP RECEIVING WX DATA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: n9mxt1@aol.com
Message-ID: <20000825092554.05365.00000324@ng-fz1.aol.com>
Source record: 73049

Hello,
Does anyone know how to hookup or make the Tandy 300bd modem decode the wx data I hear on my 2meter frequency? I know TONS of people have done it and still do. What is required to make the modem decode the data? Can I run a basic terminal program like Telix or Telemate? Do I have to make a special cable for hooking it up?

Any help will be great!!

Thanks and hope to hear from someone soon....

Jeffrey - n9mxt1@aol.com

5332. ft-902

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: nospam@ihatespam.com
Message-ID: <39a88231.2650063@news-server>
Source record: 73050

Hi all, I have a yaesu ft-902dm with a bad ic (MSM9520) in the
frequency counter. Yaesu said that the chip is no longer made.
does anyone know where I might get one,
or have any ideas for a replacement counter with
the proper IF offsets.
Thanks Curt

5333. Re: Kenwood TS440SAT problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: moonman <moonman@telcomplus.net>
Message-ID: <39A686D7.3D79A18C@telcomplus.net>
Source record: 73051

Yes it is, I had the same problem with mine. all you need to do is pick and scrape all the "glue" out of the VCO 5 and you should be fine.

"John D. Farr" wrote:

> Hi. Thanks for looking at this. I have a Kenwood TS440SAT. Yesterday, the
> display went blank save for the a row of decimal points along the bottom of
> the display. If I change frequencies, the display works for just a moment
> and then goes back showing the dots. Is this a symptom of the potting
> compound problem that the 440's are known for?
>
> Thanks
> John
> KC4ZXX

5334. Need manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: C W <CW4EVER@penn.com>
Message-ID: <39A68D3D.3C6E5A2B@penn.com>
Source record: 73052

I am in need of a manual for a Motorola MT-500.

Walt.

5335. FS:Complete Electronics Laboratory and Machine shop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: "Andre C." <andre123@bellatlantic.net>
Message-ID: <39A69DDC.EDA3A103@bellatlantic.net>
Source record: 73053

The owner of Vanguard Electronic Labs is retiring and is offering for sale the entire contents as one package. No sale of individual items at this time. Now is your chance to go into business for a small fraction of the cost normally expected. With the equipment you can manufacture almost anything and not depend on anyone except raw material suppliers like aluminum sheet and PCB laminates, Some of the products Vanguard has manufactured includes TV cameras, RF converters and preamps, frequency synthesizers and recently Weather Satellite Imaging equipment.
All equipment is sold as-is but can be seen operating. Don't delay as the equipment must be moved soon. Tell your friends about it if you don't want it. To make the deal attractive I'm letting you name your offering price. If I accept it you'll have to move the equipment within one month. If I don't receive any reasonable offers the package will be placed on E-Bay for auction to the highest bidder. Reply by e-mail and I'll tell you where you can inspect the equipment.

Here is the list of equipment and supplies to the best of my recollection:

5 ton punch press with adjustable dies. Configure them in any pattern. Requires 220 volts 3 phase. Rotary converter included for operating on 2 phase lines. Converter supplies the 3rd phase.
2 ton punch press with some dies and a serial number, numbering head.
2 HP air compressor. Up to 200 psi.
Di-acro notcher. Up to 4" notches.
Di-acro 18" wide bending brake with adjustable fingers.
Di-Acro 24" wide bending brake with adjustable fingers.
Di-Acro 12" sheet metal shear.
Di-Acro 2 ton punch press. Modified to use air cylinder. large assortment of punches and dies.
Wysong 36" sheet metal shear.
Enco milling machine with assorted tools.
Floor model drill press.
6" Craftsman lathe.
Craftsman band saw
Acrodrill model D-5250 circuit board duplicator with carbide drills.
HP Laserjet 4MV. 16 pages per minute.
Multigraph duplicator (photo offset). Up to 60 pages per minute.
Universal coil winder by Coil Winding Equipment.
Pick & place surface mount carousel with vacuum pick up.
Weller soldering irons.
Stimpson eyeletting machine.
S.S. White Air abrasive unit Model D.
6"x12" solder pot for solder dipping circuit boards.
Small solder pot for tinning wires.

Table top electric oven for drying circuit boards.
Large baking oven for baking painted objects.
Kepro copper plating tank with chemical, timer and controls.
Kepro lead plating tank with chemicals, timer and controls.
Kepro Ultra violet exposure frame.
Kepro photo resist developing tank with dual spray pumps.
Kepro circuit board etcher with dual spray pumps and chemicals.
Nu-Arc Carbon Arc with vacuum exposure frame.
Better Pak electric gummed tape machine model 5555. Push button operation.
Paymaster check writer.
Ventuna automatic 3-1/2" disk duplicator with hopper for 100 disks.

TEST EQUIPMENT

HP spectrum analyzer model 8551B with 851B display.
HP noise figure meter model 342A with 343A noise source.
HP millivoltmeter model 411A.
HP oscilloscope model 185B with 2 plug-in amplifiers.
HP standing wave indicator model 415B.
US Army Signal Corps IM 193/U coaxial slotted line.
US Army Signal Corps TS-330/TSM crystal impedance meter.
US Army Signal Corps TS-683A/TSM crystal impedance meter.
Wavetek function generator model 148A.
Wavetek signal generator model 3000.
Wavetek sweep generator model 1050A.
Vector voltmeter PRD model 2020. 1MHz-2400 MHz. 2 inputs.
Data Precision frequency counter model 5740.
Marconi Q meter with RF source.
Singer Panalyzor (spectrum analyzer) model SB-12bs,type 100.
Complete with power supply.

20 or more steel workbenches with overhead fluorescent figures.
10 or more steel shelving units.
3, 2 door metal cabinets.
40 Amp Variac, 0-140 volts.

Thousands of surface mount chip capacitors and resistors on reels.
Thousands of stainless steel screws and nuts of various sizes.
Hundreds of radio tubes.
Hundreds of transformers.
Hundreds of cut pieces of PVC pipe for antenna masts.
About 10 sheets of FR-4, 1 oz 2 sides 36"x48" printed circuit board material.
About 6 sheets of .050 aluminum.
Dozens of aluminum rods, tubing and shapes.
Pure gold wire for evaporating electrodes on crystals.
Gallons of chemicals for various processes.

Lots of other small useful stuff to numerous to list.

Regards,
Andre W2WHE

5336. Sangean 404 or 505?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: Ethan Labowitz <marsman@hotpop.com>
Message-ID: <39A6A35B.E4EC8A77@hotpop.com>
Source record: 73054
Cross-posted to: rec.radio.shortwave,fido.shortwave,alt.radio,rec.radio.amateur.equipment

Hi, everybody! (Hi, Dr. Nick!)

I've been listening to shortwave on-and-off for about a year now, mostly on my Grandfather's analog, crap-brown Grundig-Majestic from about 1950. I'm going to boarding school (it's a long story) in Connecticut on September 7th and would like to buy a radio to take with me.
I've done some initial research via C. Crane, Radio Shack, and the Sangean and Grundig websites. At the moment, I'm leaning toward C. Crane's Sangean 404 package, with the booklet, antenna, and AC adapter. I also want The Worldwide Shortwave Listening Guide, $17.95, so the whole thing comes to $144.80, which is about as much as I'd like to spend for a radio with the Listening Guide, antenna, and AC adapter. On the other hand, there's a 505 in C. Crane's "orphans" section for $114.95, so I can probably get the whole package with the Listening Guide for $159.80.
My question is, what are the real differences between the 404 and the 505? I know there's single-sideband on the 505 and not on the 404, but how useful is SSB? In short, is it worth the extra $15 for the "orphaned" 505?

Thanks for your help,

Ethan Labowitz
age 15
Alexandria, VA

5337. ICOM 735

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: geoff barrett <geoff.barrett@hwcn.org>
Message-ID: <8o670jghp1@mohawk.hwcn.org>
Source record: 73055

For Sale ICOM 735 HF Transceiver complete with PS in excellent working condition - very clean - will ship to US . Price $750.00 US plus shipping

VE3WP Geoff

5338. MFJ 949E Deluce Versa Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: geoff barrett <geoff.barrett@hwcn.org>
Message-ID: <8o67k5gnu1@mohawk.hwcn.org>
Source record: 73056

In immaculate condition - no marks or chips in full working order.

MFJ List at $250.00 - Sell rpice $175.00 US plus shippping.

VE3WP
geoff.barrett@hwcn.org

5339. Re: Sangean 404 or 505?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: optcamel@ix.netcom.com
Message-ID: <MPG.14104a5c9d68f914989afd@nntp.ix.netcom.com>
Source record: 73057
Cross-posted to: rec.radio.shortwave,fido.shortwave,alt.radio,rec.radio.amateur.equipment

In article <39A6A35B.E4EC8A77@hotpop.com>, marsman@hotpop.com says...
> Hi, everybody! (Hi, Dr. Nick!)
>
> I've been listening to shortwave on-and-off for about a year now,
> mostly on my Grandfather's analog, crap-brown Grundig-Majestic from
> about 1950. I'm going to boarding school (it's a long story) in
> Connecticut on September 7th and would like to buy a radio to take with
> me.
> I've done some initial research via C. Crane, Radio Shack, and the
> Sangean and Grundig websites. At the moment, I'm leaning toward C.
> Crane's Sangean 404 package, with the booklet, antenna, and AC adapter.
> I also want The Worldwide Shortwave Listening Guide, $17.95, so the
> whole thing comes to $144.80, which is about as much as I'd like to
> spend for a radio with the Listening Guide, antenna, and AC adapter. On
> the other hand, there's a 505 in C. Crane's "orphans" section for
> $114.95, so I can probably get the whole package with the Listening
> Guide for $159.80.
> My question is, what are the real differences between the 404 and
> the 505? I know there's single-sideband on the 505 and not on the 404,
> but how useful is SSB? In short, is it worth the extra $15 for the
> "orphaned" 505?
>
> Thanks for your help,
>
> Ethan Labowitz
> age 15
> Alexandria, VA
>
>
Good question and I'll through a loop at you too. The 505 is a
foreshortened (less featured) ATS-909 in both concept and execution.
Internally they appear quite similar in layout and while I don't have a
schematic at this moment I believe the 505 is a near twin to the 909. The
pitch? Get the 505. Another bend is that the RS-DX-399 is on sale now at
$99US (regularly 149.00), it's a twin of the Sangean 606a and a very good
receiver indeed, see the Netherlands Radio tests of that one (606a) to
form your own opinion. As you see I'm steering you away from the 404. Not
that it's bad, it's NOT, it's just that these other two RX's have a
little more to offer. Take care, good DXing to you!
--
friend,
I am: Howard Lute
eBay Rating: 694

He: Electronics Instructor, Terrible Mechanic, Worse Plumber!
She: Patient
LPFM Site: http://pw1.netcom.com/~optcamel/fmradio.htm
Try this site BEFORE you buy -->http://www.epinions.com

5340. FS: Icom IC-820H dual band all mode

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: pmb1010@hotmail.com
Message-ID: <8o6dmq$7jj$1@nnrp1.deja.com>
Source record: 73058

For sale, Icom IC820 dual band all mode.
2m/440, has optional 500hz CW filter, and
has tone board installed. I have a 2nd tone board
(not installed yet) so you can tone the 2nd VFO, also.
Have radio, manual. I think I have the original
box, too. Used very little, condx 9.5+.

$750 + shipping from 14305

Vic K2YW

Sent via Deja.com http://www.deja.com/
Before you buy.

5341. FS: Motorola Spectra UHF A7 Dash mount

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: pmb1010@hotmail.com
Message-ID: <8o6drh$7lc$1@nnrp1.deja.com>
Source record: 73059

FS: Motorola Spectra UHF A7 Dash mount

Have Motorola Spectra, UHF 450 mhz model (goes to 442.575
ham bands OK, has latest revision firmware ver 616).
Secure capable model D44KXA7JA7AK 450-482 Conventional
expanded. This is dash mount model, can be remote
mounted with optional remote mount kit.
Does not have secure board installed.
This is A7 model, full keypad on right.
Scans, selectable PL tones.
It's in very good condition, about a 9 of 10, a couple
of marks on the case, receives and xmits just fine.
JPG of the radio at: (you might have to string out
this link to fix it)

http://albums.photopoint.com/j/View?
u=110848&a=811300&p=26280367&Sequence=0

With accessories - like new mic, power cable,
15 pin signal/speaker cable, but NO speaker.
(it uses any standard speaker, though...)

$475 - U ship.

Contact via email at pmb1010@hotmail.com
Vic

Sent via Deja.com http://www.deja.com/
Before you buy.

5342. FA: Allied Catalog -- EIMAC Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: k6sde <k6sde@my-deja.com>
Message-ID: <39A6CC09.BA409FD@my-deja.com>
Source record: 73060

Allied Radio Catalog, 1942 in very good condition.

Eimac Manuals:
Care and Feeding of Power Tetrodes
Single Sideband
==========

Allied Radio, 1942 Catalog - Very Good shape - Ends Sunday!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=412691997

Eimac Care & Feeding of Power Tetrodes
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=419016748

Eimac Single Sideband
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=419046157

5343. HERCULES 444 KILOWATT LINEAR AMP FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: w6sfg@aol.com
Message-ID: <20000825162741.17522.00000956@ng-cj1.aol.com>
Source record: 73061

I'm listing this amp for the xyl of a silent key friend of mine.
This amp is a solid state full break-in HF KW Linear. No tuning,
broadbanded. 1.2 KW PEP input all bands, 725W output typical. Blackout
meter panel. Factory mod for 10 meters has been installed (I think).
Excellent
condition, styling to match the TenTec Omni C-D Series. Power supply and
interconnect cables included. The power supply is a separate chassis.
Original owners manual included. 220V or 115 AC. $500 plus shipping. (FIRM)
*ACCORDING TO TENTEC, THIS AMP IS NOT USABLE WITH THE NEW SOLID STATE RADIOS,
DUE TO A LEADING-EDGE SPIKE ON THE RF SIGNAL. THAT SPIKE WILL, ACCORDING TO TT,

CAN IMMEDIATELY BLOW THE FINAL TRANSISTORS IN THE AMP, RENDERING IT USELESS AND
VERY
EXPENSIVE TO REPAIR. HOWEVER THERE'S A WHOLE LIST OF OLDER SOLID STATE AND
TUBE RADIOS IT WILL
FUNCTION WITH PERFECTLY.
I'M NOT TRYING TO SCARE ANYONE OFF BUT I'M SIMPLY BEING FORTHRIGHT WITH ALL THE
DETAILS AS I UNDERSTAND THEM SO NOONE ENDS UP BLOWING THE AMP UP AND BLAMING IT
ON ME.
As far as I know the amp IS in good working order but if not your money would
be refunded
and I will pay for return shipping.
Bruce, W6sfg 804-239-3752

5344. Re: Power supply for RS 242

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: Ron Cook <roncook@att.net>
Message-ID: <16rdqsgoo5danajf0obes5h7it9cdgh09p@4ax.com>
Source record: 73062

On Tue, 22 Aug 2000 23:06:28 GMT, "Brian Haren" <bharen@earthlink.net>
wrote:

>Hi all!
>
>I just bought a "closeout" 2-meter RS 242 from my local Radio Shack. I'd
>like to set it up as a base station, but I need a power supply that provides
>13.8 volts/10 watts. Can anyone out there recommend a make/model that'll do
>the job?

Hmmm... you might mean "10 amps" :)
I purchased the MFJ-4225MV from HRO / Salem, NH for that same purpose.
The power supply runs the radio very nicely.
>
>Also, any tips or tricks, or known problems, for this radio that are not in
>the manual? What's this system's reputation for features and reliability?

In general, it seems to have a very good rating for reliability. I'm
not aware of any special tips or tricks regarding the radio.
>
>Thanks in advance!
>
>Brian
>

Ron n1zhi
roncook@bellatlantic.net (DSL)
roncook@att.net

5345. Re: Sangean 404 or 505?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: Paul Crissy <pcrissy@usenm.net>
Message-ID: <8o6ra1use1@news.netmar.com>
Source record: 73063
Cross-posted to: rec.radio.shortwave,fido.shortwave,alt.radio,rec.radio.amateur.equipment

Hi Ethan,

Have you at all considered trying to locate a Radio Shack DX-375? The model has been discontinued but many Radio Shack stores are liquidating their supply
of the radios's at $40. Thats a great bargain and will leave you money to spend in other ways. In performance it is similiar to the Sangean's you mention. However, the DX-375 only tunes in 5 khz increments and cannot tune slightly off-frequency. It is AM only, no SSB. Shortwave coveraage is not continuous and there are only 30 memories, 10 each on medium-wave, FM, and shortwave. An AC power adapter and an antenna are extra. They would probably run you about $10 each at Radio Shack.

If you do want the Sangean 505, Radio Shack has a clone of it. I think its called the DX-402, not exactly sure. It currently sells for $149, but they will eventually put it on sale, probably for about $99.

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----- http://newsone.net/ -- Discussions on every subject. -----
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5346. WTB: Cloning kit for ICOM T8A (CS-T8)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <HECp5.2404$Q36.185402@bgtnsc07-news.ops.worldnet.att.net>
Source record: 73064
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Greetings:

Looking for cloning kit model CS-T8. If you have one you would like to sell or trade, please contact me via email.

Many Thanks,

Al Link
K4ICL
Paris Mountain

5347. Collins 30L-1 Diode boards (new)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: Rod Murray <dw130@mediaone.net>
Message-ID: <39A6FC14.E3803FF2@mediaone.net>
Source record: 73065
Cross-posted to:
rec.radio.amateur.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi all,

I have reproduced the diode boards for the Classic Collins 30L-1. If you have a 30L-1 and it has the original 1N1492 top hat diodes in it, you probably need one of these boards. Out of the seven amps I checked out, five of them had at least two shorted diodes. These new boards are just like the original in that all components are placed just where they are on the original. This board is extremely high quality and will live up to the Collins standards. All components are either NOS or NEW. The 16 rectifier diodes have been upgraded to new 1N5408's (3 Amp, 1000 volt PIV) made either by Motorola (now ON Semiconductor), or by Vishay. The 16 ceramic capacitors are 1KV ceramic disks made in the USA by Sprague. The 1500 Ohm resistor is a genuine Carbon Composition 2W 5% Allen Bradley! The 4 Meg 2W, 1% metal film resistor is a genuine Dale, and the 1 Ohm 5W 1% is either a Dale or Pacific NOS mil spec resistor or when these run out, it will be a New Ohmite brand. All assembly is being done by a NASA certified solderer. I have used the best components I could buy and hired the best assembler I could find. I wanted this board to be truely Collins Quality. A photo (not a very good one however) can be seen at http://members.aol.com/dw130/diode1.jpg If you would like to place an order for one or more of these boards they are $79.00 each + $4.50 total shipping in US (no matter how many boards you order). If overseas, shipping will be actual cost. Please send to:

Rod Murray (K1ROD)
17 Shelly Drive
Derry, NH 03038
USA

I also accept Paypal at dw130@mediaone.net
If you would like feedback about how I conduct business please see my ebay id k1rod

Thanks and 73'

5348. Re: Sangean 404 or 505?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: Paul Crissy <pcrissy@usenm.net>
Message-ID: <8o6uoe$4ol$1@news.netmar.com>
Source record: 73066
Cross-posted to: rec.radio.shortwave,fido.shortwave,alt.radio,rec.radio.amateur.equipment

If you are willing to spend $110 or so, I would suggest you take a look at
a used Yacht Boy 400. Universal Radio has several for sale at that price
and Durham Radio in Canada sells reconditioned YB 400's for about $115 US.

THe Yacht Boy 400 is a value than either the Sangean 404 or 505.

----- Posted via NewsOne.Net: Free Usenet News via the Web -----
----- http://newsone.net/ -- Discussions on every subject. -----
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

5349. RS amplified speaker auto off

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: KC0HQW@ARRL.ORG
Message-ID: <39a713c1$1@news2.starnetinc.com>
Source record: 73067

I use one of Radio Shack's amplified communications speakers in my car with an HT. The speaker automatically de-energizes after a period of inactivity, and automatically energizes when audio is detected.

I find that I frequently miss the very beginning of things, like call sign prefixes, while this thing is powering itself back up.

It didn't come with a schematic. Has anyone ever modified one of these things so that the amplifier remains energized all the time?

--
73
Gary
KC0HQW

5350. Re: RS amplified speaker auto off

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: KC0HQW@ARRL.NET
Message-ID: <39a71661$1@news2.starnetinc.com>
Source record: 73068

I incorrectly entered my From: address in the previous message.
It should have been .NET, not .ORG.

--
73
Gary
KC0HQW

5351. FA: Drake MS-4 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: k6sde <k6sde@my-deja.com>
Message-ID: <39A717A2.A5220064@my-deja.com>
Source record: 73069

Nice looking MS-4 speaker for your Drake receivers.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=419868720

5352. FS: 220 MHz power modules type M68729 30 W out for 300mW in

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: Bryan Fields <kb9mci@qsl.net>
Message-ID: <39A72495.9205D069@qsl.net>
Source record: 73070
Cross-posted to:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have 1 of the type M68729 class C (i.e. FM) 30 Watts out average, 40 Watts max. These will replace older M57774 modual just fine. The input drive is 300 mW for 30 watts out. I am asking $50.00 including shipping to conus for them. RF parts wants around $70.00 for the same.

These are brand new never been used and still have the one inch leads on them.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

--
=-=
"If there be time to expose through discussion the falsehood and the fallacies, to avert the evil by processes of education, the remedy to be applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

5353. FS/FT: Drake T-4XC/R-4B & accy's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: "Stevan A. White" <engineer@kgnc.com>
Message-ID: <39a738b7@news.usenetnews.org>
Source record: 73071
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Drake T-4XC xmtr, R-4B rcvr, AC-4 pwr sup, MS-4 spkr, EV 729SR mic &
numerous spare tubes (about $100 worth) all in excellent condition.
Original radios - no mods - includes manuals. $600 obo or trade for Yaesu
FT-902DM and related Yaesu accessories - must be in very good condition or
better. Tnx & 73
==========
Stevan A. White, W5SAW
reply to: engineer@kgnc.com

5354. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39A73B4A.B70BA3C1@sccoast.net>
Source record: 73072
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

john graesser wrote:
>
> I don't know about the speaker mikes
> available to you, but on my 202 I have
> one of the common RS speaker mikes
> and it has a speaker jack built in right
> next to the wires to to the mic. For
> a real rats nest, you could plug in a
> speaker as well, though after you add
> a mike, speaker, 259 to bnc adapter,
> etc, you are building a low power
> mobile out of that ht.

All I have seen for the FT-50R are those little speaker/mics. This small Yaesu handheld has one of those microscopic-sized (3.5mm), four-conductor, microphone connectors (which disables the internal mic/speaker when something is plugged into it).

I suppose the tiny connector could be rewired, but that is something I'd rather not attempt. My soldering skills are not that good, and neither are my nerves.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

5355. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39A73DD7.136F9CE7@sccoast.net>
Source record: 73073
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Radimus wrote:
>
> BTW, how far apart do you expect the cars to get? If not by much (1/2
> mile or so) a pair of cheap Alinco DJ-S41 70cm HT's will do the trick
> too. I think they cost about $80 a piece now. They work really nice
> for car-to-car and will be infintely handy after the ride.

Already have two handhelds, Rad. At first, I was looking at a mobile
to avoid all the mess of wires associated with using a handheld on an
extended trip (power cord, antenna coax, etc.). But now, after looking
at the price of a two new mobiles, the handhelds are looking a lot better.

So, at this point, we're discussing ways to avoid all the wires. The
options are a external speaker/mic (with its poor sound quality), or
using the handheld's built-in mic and dealing with the wires.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

5356. HF 1KW LOW PASS FILTER *NEW*

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <sqefi015t9166@corp.supernews.com>
Source record: 73074

Still in the plastic and box ready to ship . At Yahoo auctions, #34422985

5357. Re: The Cheapest Darn 2m Mobile In The Land??? (HTX-242 - $129 - new!)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: Tate <73KC7ZRU73@cyberhighway.net>
Message-ID: <39A74903.56332016@cyberhighway.net>
Source record: 73075
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Hey, check this:

Just asked the guys at the local Rat Shack today - that good ol HTX-242, 45 watt, 40 memory, 2m mobile rig just went DOWN in price. Current Clearance is $129 and change.

Get 'em while you can - I've got 2 coming in for meself and a bud - only 6 left in this district. They're likely to go pretty durn fast at that price.

And that new one (HTX-252)?!?? Sheesh! 25 watts, 10 memories and $180 tag? Methinks HRO or AES will get the next call.

(And no, I don't work for or have any other interest in RS, other than using some of their stuff)

73

> Dwight Stewart wrote:
>
> Okay, folks, I'm looking for a real cheap 2m mobile.

--

Laramie, WY | UARC Repeater
DN71eh | 146.610
ICQ/ICU# 82711454
"The Dungeon" online at http://www.usurf.net/~tateb
"RTFM" is NOT a 'four letter' word!

5358. *** Quick Release/Connect Mobile Ant. for 2m/70cm??????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: xtx99@aol.com
Message-ID: <20000825032619.06983.00000076@ng-cp1.aol.com>
Source record: 73142

I was wondering if anyone in this newsgroup has seen such a thing as a quick release/connect mobile antenna for 2 m/70 cm?? I'll probably be using a glass mount or a wholeless trunk mount but unfortunately I live and work in a high-crime area and need a way to quickly put on and take off the antenna without much effort and without wearing out the threads on the antenna base. I recall seeing such an antenna for CB's about 20 years ago. Thank you in advance for any suggestions.

5359. FS: ATLAS 350XL transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: dslosty@pipeline.com
Message-ID: <39a61e63.6749260@news.pipeline.com>
Source record: 73143

Fore sale, an Atlas 350XL transceiver in very good to excellent
condition. Cosmetically it's around a 9 out of 10. The only
imperfections are some small scuff marks on the front panel trim ring.
Front panel is perfect and the case is almost perfect.
I've gone thru the rig and have done some minor repairs and
an alignment.

It has the digital readout, CW filter, full QSK, 350 watts PEP input
power with a maximum of 160 - 200 watts output. With the addition of
aux crystals, it will go on the WARC bands.

Requires a 35 amp 12 volts supply since maximum key down current is 32
amps. A supply is not included. It comes with a W7FG manual copy.
$300 plus shipping.

73,
Doug/WA1TUT

"Use it up, wear it out. Make it do, or do without."

5360. Re: Tektronix Repair

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-2508000646300001@wdonev.ne.mediaone.net>
Source record: 73144
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment

In article <w%ip5.1690$Oz2.246394@dfiatx1-snr1.gtei.net>, "Clif Holland" <clif@avvid.com> wrote:

>Who is recommended for repair of Tektronix scopes??? These are 2465 and
>2465A models..
>
>--
>Clif Holland, KA5IPF
>Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
>For more information visit our website at:
>http://www.avvid.com
>or call
>1-800-214-5779

Those models are discontinued so parts can be a problem.

http://www.tucker.com/ reconditions and sells them so
they might be a good repair source.

73
John Seney, WD1V [FN42]
FAQ for Radios & Scopes
http://www.qsl.net/wd1v

5361. Yaesu FT-411E

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: MBJ <a45zx@hotmail.com>
Message-ID: <39A656BF.E783B41@hotmail.com>
Source record: 73145

I bought a second hand FT-411E from a local flee market sale without a manual. I used it for sometime but now it doesn't receive but it can transmit. Is there a site in the internet where I can download the user manual and schematic diagram? And how do you reset the CPU of this handheld?

73,

de Max A45ZX

5362. Re: Kenwood TS440SAT problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: pmb1010@my-deja.com
Message-ID: <8o5ptmedb1@nnrp1.deja.com>
Source record: 73146

> Hi. Thanks for looking at this. I have a Kenwood TS440SAT. Yesterday,
the
> display went blank save for the a row of decimal points along the
bottom of
> the display. If I change frequencies, the display works for just a
moment
> and then goes back showing the dots. Is this a symptom of the potting
> compound problem that the 440's are known for?
>
> Thanks
> John
> KC4ZXX
>

John, yes it is. If you are handy, you can get some dental
picks and carefully
pick out that goo, especially around the transistors
and get it working again. Sometimes that won't work. Most shops
the fix is to remove all the parts from the offending area,
(Vco 1, and Vco 5 I believe), and clean the board, install new
parts, reglue with hot glue, and retune.

Sent via Deja.com http://www.deja.com/
Before you buy.

5363. Re: Icom 706 info needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <sqcprfpot9126@corp.supernews.com>
Source record: 73147

"Ron" <NoSpam@nospam.com> wrote in message
news:_qjp5.1198$mJ6.69802@typhoon.sonic.net...
>
> I don't believe the high-stability xtal or the 1.8 kHz filter are standard
> in the MK-IIG. I think you're confusing that with Yeasu's new FT-100 "D"
> version which added the TCXO, a CW filter and a larger speaker...plus
about
> $200 to the pricetag.

I did say "optional" high-stability crystal unit, and filter, in my prior
post. And yes it does add about $200 USD to the cost of the rig.
--
Leland C. Scott
KC8LDO

5364. Tektronix Repair

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:22:52 UTC
From: Clif Holland <res03r6l@gte.net>
Message-ID: <w%ip5.1690$Oz2.246394@dfiatx1-snr1.gtei.net>
Source record: 73136
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment

Who is recommended for repair of Tektronix scopes??? These are 2465 and
2465A models..

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779

5365. Looking for ICOM 735 manual in Spanish

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:46:38 UTC
From: Tristan <tristan-m@home.com>
Message-ID: <Oljp5.22126$Ur3.252416@news1.sttls1.wa.home.com>
Source record: 73137

Glad to pay postage and copying.

Rick

5366. WANTED TS 50S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:47:53 UTC
From: rredbeak <rredbeak@netscape.net>
Message-ID: <Zmjp5.2719$lW1.7423@news1.rochd1.qld.optushome.com.au>
Source record: 73138

i need a TS 50 S for my carravan,I can offer an excellent condition TS 440SAT plus a MC60A base mic as a complete swap.I will pay shipping plus insurance for GOOD unit,cheers rod.

5367. Re: Icom 706 info needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 00:52:10 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <_qjp5.1198$mJ6.69802@typhoon.sonic.net>
Source record: 73139

I heard that the MK-II has been discontinued...at least many places that are selling them them as a "close-out" item. AES currently offers the MK-II for $799 and the MK-IIG for $999.99. I just ordered one this morning from them.

I don't believe the high-stability xtal or the 1.8 kHz filter are standard in the MK-IIG. I think you're confusing that with Yeasu's new FT-100 "D" version which added the TCXO, a CW filter and a larger speaker...plus about $200 to the pricetag.

Ron
N6AHA

"Leland C. Scott" <no-spam@junk-mail.net> wrote in message
news:8o290q$aql@nnrp2.farm.idt.net...
>
> "David P." <L65diesel@ev1.net> wrote in message
> news:sq97uhckt9179@corp.supernews.com...
> > Is the 706 still being produced?
>
> No.
>
> > Whats the difference between the MK-II and the MK-IIG?
>
> The MKII is discontinued now from what I hear. The MKII, I think, only did
> 20w on 2m, and required you to install the DSP unit, as a option, if you
> what it.
>
> The MKIIG has more power on 2m (50w FM/PEP) all mode, has added the 70cm
> band (20w FM/PEP) all mode, now comes standard with DSP, and has sockets
for
> two selectable filters (your choice of SSB and CW) too. These are the main
> changes.
>
> I have the MKIIG with the optional high stability crystal unit (+/- 0.5
PPM)
> and the 1.8 KHz SSB filter installed. I paid the big money for the high
> stability crystal unit since the rig is used mobile, and thus exposed to
> temperature extremes. This makes operating SSB on V/UHF easy, with little
or
> no frequency drift due to temperature changes. The frequency stability,
v.s.
> temperature, of the stock crystal sucks at +/- 5 PPM. This translates into
a
> 2.2 KHz drift on 440 MHz for example. The stock crystal should be OK if
the

> rig is used in the shack, where the temperature is stable, if that is
where
> you plan to use it.
>
>
> --
> 73's,
>
> Leland C. Scott
> KC8LDO
>
> ARRL member
> NCI member
>
> "You ask what Morse Code is good for? I'll tell you. Morse
> Code is used exclusively by Electronics Based life forms to
> communicate amongst themselves using advanced Organic
> Digital Signal Processors, running state of the art Artificial
> Intelligence Software, to perform the highly complex
> transmit encryption, receive decryption and error correction
> functions."
>
>
>

5368. Re: ft-920 vs ft-1000mp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 03:22:36 UTC
From: John & Norma Adamson <josttech@mediaone.net>
Message-ID: <39A5E7AF.EEF32027@mediaone.net>
Source record: 73140

Bob,

I am not trying to be nasty.

I own a 920 and have had it since they first came out.

I very much enjoy the rig. I have used an FT1000MP and
found it not to my liking.

The only thing I do not like is the fact that you need to buy
a narrow filter for cw.

The rig has ran just fine for me. I love the antenna tuner and
having 100 watts on six when I need it.

Buy the one that fits you and have fun!

73,
John w1hzh

bob mackie wrote:

> I have the opportunity to purchase one or the other, I would appreciate
> comments on these rigs, I like the ft-1000mp but the ft-920 has the later
> technology. The addition of 6m in the 920 doesnt bother me as I own a
> seperate 6m rig.
>
> thanks bob vk2qr.

5369. Re: New Yaesu FT-817 Spec's - Photos?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 03:51:53 UTC
From: Sean Baxter <NOSPAMsbaxter@gte.net>
Message-ID: <t3mp5.4302$hg6.346419@paloalto-snr1.gtei.net>
Source record: 73141

How about this for a price comparison.

The QRP rage is the Elecraft K2 kit with SSB, NB, and 160m options runs about $700 US. The K2 does not have any vhf/uhf bands & you have to build it. It can output as much as 20 watts or so.

Sean - K3XT

Leland C. Scott <no-spam@junk-mail.net> wrote in message news:sq7pmj58t91166@corp.supernews.com...
> I went to his site and read the info on it. It looks like the selling price
> in Japan is around $1038 USD at the exchange rate he mentioned! For a rig
> which is basically a FT-100 (as somebody else suggested) with out the big
> final PA's, it sure cost a bundle. The FT-100 is not much bigger in size,
> and at least you get more power out per dollar. If they expect to sell very
> many I hope the price is a lot cheaper when they introduce it in the US. I
> would not mind having one, but not for that price.
>
> What would a "fair" price people would feel is right for a rig like this? I
> think over $1K is way to much.
>
> --
> Leland C. Scott
> KC8LDO
>
> "Tom Griffin" <k4iij@wisnet.net> wrote in message
> news:apl6qscleuqq17je0o3uoolgi6qr59c4sq@4ax.com...
> In rec.radio.amateur.equipment on Tue, 22 Aug 2000 17:35:46 -0400,
> "Leland C. Scott" <no-spam@junk-mail.net> wrote:
>
> Another view
> http://www.xe1kk.net/
>
>

5370. really good site for cameras (cctv or atv)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 07:00:52 UTC
From: rich <radiorik@dialstart.net>
Message-ID: <8o49g4$51s$1@gxsn.com>
Source record: 73135

here is a good site for cctv cameras. At the moment they have some colour cameras on offer which are excellent for either general purpose cctv use or atv. I have been using one for some time . Good people to deal with too. Their address is www.covertelectronics.co.uk

cheers

r

5371. Re: Sangean 404 or 505?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 17:38:20 UTC
From: red_pony@my-deja.com
Message-ID: <8o6au8$3ti$1@nnrp1.deja.com>
Source record: 73076
Cross-posted to: rec.radio.shortwave,fido.shortwave,alt.radio,rec.radio.amateur.equipment

In article <39A6A35B.E4EC8A77@hotpop.com>,
marsman@hotpop.com wrote:
> Hi, everybody! (Hi, Dr. Nick!)
>
> I've been listening to shortwave on-and-off for about a year now,
> mostly on my Grandfather's analog, crap-brown Grundig-Majestic from
> about 1950. I'm going to boarding school (it's a long story) in
> Connecticut on September 7th and would like to buy a radio to take
with
> me.
> I've done some initial research via C. Crane, Radio Shack, and the
> Sangean and Grundig websites. At the moment, I'm leaning toward C.
> Crane's Sangean 404 package, with the booklet, antenna, and AC
adapter.
> I also want The Worldwide Shortwave Listening Guide, $17.95, so the
> whole thing comes to $144.80, which is about as much as I'd like to
> spend for a radio with the Listening Guide, antenna, and AC adapter.
On
> the other hand, there's a 505 in C. Crane's "orphans" section for
> $114.95, so I can probably get the whole package with the Listening
> Guide for $159.80.
> My question is, what are the real differences between the 404 and
> the 505? I know there's single-sideband on the 505 and not on the
404,
> but how useful is SSB? In short, is it worth the extra $15 for the
> "orphaned" 505?
>
> Thanks for your help,
>
> Ethan Labowitz
> age 15
> Alexandria, VA
>
>

Hi Ethan: In my opinion, I would advise getting the 505. Overall,
it's a better radio, more sensitive on MW/SW than the 404. Audio
quality, which is very important in a radio, is also better. You may
not want to listen to SSB now, but if you ever decide to in the future,
you'll be able with the 505. In fact, that's really where most of the
action is on HF, as far as the percentages go. For the money, I think
the 505 is a much better buy, especially since it would cost you
precious little more. If you check out the reviews in Monitoring Times

or Radio Netherlands for example, they could give you more details on each radio. Better yet, if you possibly can, go to a store which sells them and check each out yourself. That way you'll have a "hands on" evaluation by which to make a better decision. In the end, you'll make the final decision that's best for you. All this forum can do is perhaps help towards that end. My best to you in your challenging days ahead, I Am, Red Pony

Sent via Deja.com http://www.deja.com/
Before you buy.

5372. Re: Cushcraft R8 Antenna For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-25 23:57:30 UTC
From: Dennis Edey <vk4sx@dingoblue.net.au>
Message-ID: <39a7074c$0$760$7f31c96c@news01.syd.optusnet.com.au>
Source record: 73077
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Hello Bob,i have been asking around on the NG's in regrads the R8 and how it performs,but i havn't received an answer,so not sure if there hasn't been many sold ?? or their no good?
an R8 has turned up on a auction site in VK,
so i would appreciate any comments
kind regards
Dennis vk4sx

5373. Search Drake 2880 2.4GHz downconverter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:00:00 UTC
From: Thierry <f6bxm@libertysurf.fr>
Message-ID: <8o8dmu$2v56$1@news4.isdnet.net>
Source record: 72998

Hi

I'm searching a 'Drake 2880' 2.4GHz downconverter
modified or not

If someone known where I can find this ?

73 de Thierry
f6bxm@libertysurf.fr

5374. Searching KPG-13 Software from kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:00:00 UTC
From: Malone Malo Malote <yo@mismo.es>
Message-ID: <udefqsk9agderttb88rpheiqgd5ahhsn18@4ax.com>
Source record: 72999

I'm looking for the software KPG-13 to programming the kenwood TK-715.

Mny tnx.

5375. 1KW LOW PASS FILTER, NEW, NR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <sqfhd3fct9177@corp.supernews.com>
Source record: 73000

1.8-30mhz low pass filter, new, NR, max. power 1KW . Yahoo auctions.
#34422985

5376. LOOKING FOR AND NRD-515

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:00:00 UTC
From: NANCY GIANAKOPOULOS <n.gianakopoulos@worldnet.att.net>
Message-ID: <pnQp5.3945$Q36.284511@bgtnsc07-news.ops.worldnet.att.net>
Source record: 73001

I am looking for and NRD-515 receiver. I you have one that you would like to sell, please give me a shout. I would be happy to pay what you would consider to be a fair price.

Pete Gianakopoulos

5377. Re: Question, please help new ham

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <39A7D9FB.C63A64E4@hotmail.com>
Source record: 73002

Does not matter, ground wire insulation, is like putting car tires on a motorcycle.

pete4www@my-deja.com wrote:
>
> Hi, I just put up my 2-6 meter antenna and I have a quick question. I
> need to run a wire from the antenna to the copper ground rod. I found
> some good thick copper wire, which is not insulated, and I found some
> even thinker galvanized wire (the silver colored kind) which is
> insulated with thick clear plastic. Which wire would be best for
> connecting between the antenna and the copper ground rod? If anoyone
> could please respond, I would appreciate it. Thanks,
>
> -Pete
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5378. ForSale Gonset Commander

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:00:00 UTC
From: Larry Saletzki <wa9vrh@ocslink.com>
Message-ID: <8o8lhmrc1@news.dpc.net>
Source record: 73003
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For Sale Gonset "Commander" transmitter. No power supply or manual. A 6-7
out of 10.
Complete including knobs and tubes. Front panel looks good 8 out of 10. Part
of the C in
Commander missing. Otherwise lettering looks good Some extra holes in
cabinet.
Chassis is bent by the power plug but could be straightened. Plug is ok.
jpg's on request. as is $65.00 plus shipping from 61559. Or will trade for
an
AC supply for a Gonset G76. Thanks Larry WA9VRH

5379. ForSale Johnson FM 540 HT's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:00:00 UTC
From: Larry Saletzki <wa9vrh@ocslink.com>
Message-ID: <8o8ljgrd1@news.dpc.net>
Source record: 73004
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For Sale 2 Johnson FM 540 handhelds. Book says 136-174 Mhz. I believe these are in the 160Mhz range currently. Comes with the following:

2 mobile mounting racks
2 external microphones
2 AC chargers
2 ear phones
2 carrying cases
2 rechargeable battery packs (with bad nicads)
2 battery backs that you put AA nicads in.
1 service manual
1 operating manual

All in good shape not beatup. Both units make noise and squelch works. Both transmit also. as-is $60.00 plus shipping to 61559
Thanks Larry WA9VRH

5380. Heathkit HW-22 is worth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:00:00 UTC
From: Robert John <RAJohnGM@worldnet.att.net>
Message-ID: <mJRp5.19668$%O6.1243138@bgtnsc05-news.ops.worldnet.att.net>
Source record: 73005

What is the worth of a Heathkit HW-22 with DC supply in working condition?
Thanks.
Bob AA8X

5381. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:00:00 UTC
From: Radimus <radimus@my-deja.com>
Message-ID: <8o90ha$1bs$1@nnrp1.deja.com>
Source record: 73006
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

In article <39A73DD7.136F9CE7@sccoast.net>,
stewartx@sccoast.net wrote:
> Radimus wrote:
> >
> > BTW, how far apart do you expect the cars to get? If not by much
(1/2
> > mile or so) a pair of cheap Alinco DJ-S41 70cm HT's will do the
trick
> > too. I think they cost about $80 a piece now. They work really
nice
> > for car-to-car and will be infintely handy after the ride.
>
> Already have two handhelds, Rad. At first, I was looking at a
mobile
> to avoid all the mess of wires associated with using a handheld on an
> extended trip (power cord, antenna coax, etc.). But now, after
looking
> at the price of a two new mobiles, the handhelds are looking a lot
better.

Hey, you can never have too many radios. :)

> So, at this point, we're discussing ways to avoid all the wires.
The
> options are a external speaker/mic (with its poor sound quality), or
> using the handheld's built-in mic and dealing with the wires.

And avoiding a lot of wires is one of the reasons I threw the idea of
Alinco DJ-S41's out there. These HT's run on 3 AA batteries for a LONG
time, so there isn't much need to a cig lighter cord. They can't take
an external antenna, but for short car-to-car this isn't that necessary
with the 70cm band and 340mW. The only cord you might want with this
radio is an earplug, but if your car is quiet enough that isn't even
necessary. This radio is only a little bigger than the mics on mobile
rigs, so a speaker mic really isn't necessary either.

Rad

Sent via Deja.com http://www.deja.com/
Before you buy.

5382. Re: New Yaesu FT-817 Spec's - Photos?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:00:00 UTC
From: Eric Swartz WA6HHQ - Elecraft <eric@elecraft.com>
Message-ID: <39A7F97E.3D7EA991@elecraft.com>
Source record: 73007

Interestingly we are finding through hole components are actually easier and cheaper than surface mount at the moment.
Ironically all the activity in the cell phone and telecom areas has dried up supplies of many passive and active surface mount parts, leaving us in good shape for through hole parts.

73, Eric WA6HHQ
eric@elecraft.com

"Leland C. Scott" wrote:

> That kit uses through-hole technology components, and I doubt will sell in
> the same volume as the FT-817, while the FT-817 will be manufactured in high
> volume using surface mount components. Surface mount components will
> typically cost about 20 to 30 percent less, in many cases, than the same
> component in through-hole technology.

5383. FA RADIO EQUIPMENT ACCESS. ETC.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:00:00 UTC
From: chris fox <cfox007@bellsouth.net>
Message-ID: <39A8092D.909B993@bellsouth.net>
Source record: 73008
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap

FA radio equipment please check out all my auctions thank you.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=418922417

5384. FA MFJ-259B CARRYING CASE MFJ-66 DIP METER COILS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:00:00 UTC
From: chris fox <cfox007@bellsouth.net>
Message-ID: <39A80A3F.325460FC@bellsouth.net>
Source record: 73009
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Please take a look at all my auctions thank you.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=418976092

5385. Wanted: DSP-100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:00:00 UTC
From: ralphy <k4ffa@home.com>
Message-ID: <VVTp5.6267$Z4.162706@news1.rdc1.tn.home.com>
Source record: 73010

I am looking for Kenwood DSP-100. If you have one for sale or trade, please e-mail me direct the condition and price,

Thanks,

Phillip Johnson KB4I

kb4i@arrl.net

5386. Kenwood R 2000 help!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:00:00 UTC
From: "Andy[satellite]" <satelliteone@yahoo.com>
Message-ID: <8o92us$1gi$1@uranium.btinternet.com>
Source record: 73011
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.equipment

Hello all. i have a kenwood R2000 receiver with a broken display.....Part Number
...FIP9D7.....
ANY one got one to sell to me, or know of a place to buy one???
chhheerrrzzz

5387. WANTED atlas 210x with station console

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:00:00 UTC
From: kb9wit <kb9wit@owc.net>
Message-ID: <39A81481.F7E35372@owc.net>
Source record: 73012

looking for an nice condition looking and working atlas 210x hf rig with matching slide in console.
thanks jack

5388. Re: Wanted: Atlas 210

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:00:00 UTC
From: kb9wit <kb9wit@owc.net>
Message-ID: <39A81AE4.8BA9352F@owc.net>
Source record: 73013

did you ever find an atlas 210x??
i am starting to look for one also,what can i expect to pay??
thanks jack

CompCnsult wrote:

> I sure would would like to find a Atlas 210 rig that works and at a reasonable
> price. Minor imperfections OK. Do not need the AC supply and speaker. Let me
> know if you have one that you wouldn't mind parting with.
>
> 73's
> Chuck
> W0CBF

5389. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <sqgc8n6gt91139@corp.supernews.com>
Source record: 73014
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

And if you need to talk to non-hams...

Radio Shack now has a BASE station FRS, and a MOBILE FRS
radio.

They get around the rules about antennas on FRS by putting ENTIRE
FRS radio in the base of a mag mount antenna. The in car unit is
actually a small control head, mic, speaker combo, and there is a
cigarette lighter to plug in.

Full 500mw, with the ground plane outside on the roof of the car...

Should do pretty good for car to car!

Mike

Radimus <radimus@my-deja.com> wrote in message
news:8o90ha$1bs$1@nnrp1.deja.com...
> In article <39A73DD7.136F9CE7@sccoast.net>,
> stewartx@sccoast.net wrote:
> > Radimus wrote:
> > >
> > > BTW, how far apart do you expect the cars to get? If not by much
> (1/2
> > > mile or so) a pair of cheap Alinco DJ-S41 70cm HT's will do the
> trick
> > > too. I think they cost about $80 a piece now. They work really
> nice
> > > for car-to-car and will be infintely handy after the ride.
> >
> > Already have two handhelds, Rad. At first, I was looking at a
> mobile
> > to avoid all the mess of wires associated with using a handheld on an
> > extended trip (power cord, antenna coax, etc.). But now, after
> looking
> > at the price of a two new mobiles, the handhelds are looking a lot
> better.
>
> Hey, you can never have too many radios. :)
>
> > So, at this point, we're discussing ways to avoid all the wires.
> The
> > options are a external speaker/mic (with its poor sound quality), or
> > using the handheld's built-in mic and dealing with the wires.
>

> And avoiding a lot of wires is one of the reasons I threw the idea of
> Alinco DJ-S41's out there. These HT's run on 3 AA batteries for a LONG
> time, so there isn't much need to a cig lighter cord. They can't take
> an external antenna, but for short car-to-car this isn't that necessary
> with the 70cm band and 340mW. The only cord you might want with this
> radio is an earplug, but if your car is quiet enough that isn't even
> necessary. This radio is only a little bigger than the mics on mobile
> rigs, so a speaker mic really isn't necessary either.
>
> Rad
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5390. *W.T.B. Garmin GPS III Plus

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <39a835c6_1@news.pacifier.com>
Source record: 73015
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi All,
Looking for a used Garmin GPS III plus tp purchase.
If you might have one you would like to part with,
please e-mail me @:
gbaker@pacifier.co
Thanks
Gary

5391. FS: Yaesu FT470 Dualbander w/ accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:00:00 UTC
From: James Braun <jbraun@localnet.com>
Message-ID: <39A83BAB.3AB03003@localnet.com>
Source record: 73016
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner

I have a Yaesu FT470 Dualband Handheld (2m / 70cm) in VGC with the
following accessories: NC-29 Rapid Charger, PA-6 DC Car Adapter /
Charger, Standard Battery Pack (which holds a good charge), and YHA-28
Dualband Antenna.

Asking $125 shipped
If interested please contact me.

Thanks,
James
jbraun@localnet.com

5392. FS: Yaesu VX-1R DualBander

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:00:00 UTC
From: James Braun <jbraun@localnet.com>
Message-ID: <39A83CE4.DC033356@localnet.com>
Source record: 73017
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner

Yaesu VX-1R Dualband Handheld w/ freeband mod (TX/ RX) in VGC with the following accessories: Extra Battery Pack, Charger, Manual, and Dualband Antenna.

If interested please contact me:
jbraun@localnet.com

Thanks,
James

5393. Re: Lakeview "Plate Mount" for Ham Sticks, Comments?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:00:00 UTC
From: Bill Gallagher <KS3Y@prodigy.net>
Message-ID: <8o9ter$4520$1@newssvr03-int.news.prodigy.com>
Source record: 73018

Hello, Jason (and all)!

You'll find that the bolted mount will actually present a better ground than the mag mount. A major drawback of mag mounts is that they frequently end up grounding at the DC line of the rig, unless you run a separate ground to the mount!

As far as it being a better 'Ground Plane', no...the jeep (and road) will still form the counterpoise for the antenna!

73!

Bill WA3RA

"Jason S. Hulet" <jhulet@aol.com> wrote in message news:20000823033816.19811.00000124@ng-cl1.aol.com...
> Hello,
>
> I came across an interesting mount for HF mobile whips... This is Lakeview's
> "Plate Mount" for mobile whips with a 3/8" X 24 thread. I have a Jeep Cherokee
> with a metal back hatch. I am wondering if the hatch itself will be enough of
> a ground for the whip antenna with this Lakeview Plate Mount attached with
> bolts to the metal of the rear hatch. This sounds like a "cleaner" setup the
> my current three magnet mag-mount that I am using now. But I am not willing to
> run grounding strap all over the back of the Jeep in the process. I get great
> performance with the mag-mount setup and I am pleased for the most part. The
> plate mount looks nice and would stop the scratching up of the roof ot he
> Cherokee and would keep the coax out of the rear passenger door...(not a good
> thing I know).
>
> Anyone using this sort of mount? The plate on a Jeep Cherokee is in the rear
> hatch above the rear bumper.... Not sure what this location will do to the
> SWR?
>
> Thanks for any comments...
>

> Jason S. Hulet
> W1WOW

5394. SB-200 6 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <sqguqtt8t91121@corp.supernews.com>
Source record: 73019

Where could I get the SB-200 converted to 6 meters and how much would it cost me ? Sam, alphacentauri@i-plus.net

5395. Re: fuck ham radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:00:00 UTC
From: Terry Sanford <tsanford@roadrunner.nf.net>
Message-ID: <39A87C18.DA3DBAF4@roadrunner.nf.net>
Source record: 73020
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

Matt Erickson wrote:

> More than likely a stupid kid!
>

And; as my English teacher used to observe, "An inability to express themselves without descending into profanity!"

BTW next year, 2001, Radio Amateurs here (Newfoundland, Canada) and I guess also in the UK will be celebrating the 100th anniversary of Marconi receiving the first trans Atlantic wireless message from Poldhu, in Cornwall. I guess Marconi and those other early experimenters were some of the early radio amateur/experimenters!

More recently was it not a radio amateur who was the first to bounce radar signals off the moon shortly after World War II? Thus leading to space radio communication, satellite tracking and so on? Today we take radio communications out to Mars almost for granted; but someone had to be the experimenter.

Many years before that was it not radio amateurs who pioneered the way to using what in those days were considered to be the useless higher frequencies? Frequencies we use today for TV, cellular wireless phones etc. Some useless?

Anyway good luck to all radio amateurs, whatever their field of interest whether it be ragchewing or the latest in laser transmission!

Terry S.

5396. FS***TWO 4PR1000A TUBES @ $75.00***

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:00:00 UTC
From: LadyDXer@webtv.net
Message-ID: <24550-39A87B58-44@storefull-144.iap.bryant.webtv.net>
Source record: 73021
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Hello to all!
I have two (2),full output....1900 and 1800 watts output with 110 watts input on 75m....Pulse rated 4PR1000A tubes for sale. One is a Penta Labs and one is a Eimac. Both have nice,clear glass. The Eimac's letterig rubbed off when I cleaned it. Other then that,it is fine.
These are spares I had for a "home brew" amp that I have sold.
I am asking $75.00 apiece plus cost of boxes (two for double boxing) and shipping from 96007 (Anderson Calif.).
If you have any questions,please feel free to email me.

Have a nice day and 73 de Sherry.

5397. WTB: UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <Vw%p5.913$k32.208818@news1.primary.net>
Source record: 73022
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

WANT TO BUY: Uniden HR 2510 10 meter radios. New or used. Please include your asking price on first e-mail. Please reply to: radiobuyer@hotmail.com

5398. WANTED icom 2710 mounting bracket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:00:00 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <39a76a64@post.usenet.com>
Source record: 73093
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

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**** Post for FREE via your newsreader at post.usenet.com ****

If you have one forsale let me know the price and what shape its in.
mwin11@hotmail.com

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5399. TS850s wideband TX problem.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:00:00 UTC
From: Mike <Mike@g3uof.worldonline.co.uk>
Message-ID: <39a7830f@news.server.worldonline.co.uk>
Source record: 73094

Hi! Can you help? I have had my Kenwood TS850s since new and am very pleased with it, but have now had a couple of reports on a transmit problem. Both reports have been on my 14MHz cw transmissions being wideband - i.e. the main transmission is surrounded both sides with wideband noise (synthesiser problem?). There didn't seem to be a problem with the receive side until I switched to using the SSB filters (I normally use the 250/270Hz filters cascaded for cw reception) - I then noticed the very strong signals on 20 cw were almost auroral-sounding.
The problem seems to be restricted to 20m, but that might be due to signal strengths involved.
Any advice/info would be greatly appreciated.

73, Mike G3UOF

g3uof@hotmail.com or Mike@g3uof.freeserve.co.uk

5400. FA: AOR AR-5000 scanner / HF receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:00:00 UTC
From: ZL1MT <tedm@xtra.co.nz>
Message-ID: <PvLp5.690$eZ8a.2622353@news.xtra.co.nz>
Source record: 73095
Cross-posted to: alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment

Greetings.
Take a look at this desirable radio with no gaps and optional Collins
filters.
Any questions, drop me an email...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=419781301

Thanks for looking
Ted ZL1MT

5401. FS: Yaesu FTV-901R Transverter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:00:00 UTC
From: oscar <kd1pl@net1plus.com>
Message-ID: <kJNp5.297702$t91.3148786@news4.giganews.com>
Source record: 73096
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

I am selling my excellent condition Yaesu FTV-901R Transverter...no reserve on Ebay, auction ends August 28! (Monday):

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=416427431

*144-148 accepts two other band modules
*20 watts input
*ALC
*RF bypass for HF operation
*drive requirements 3V RMS at 28 - 30 MHz (requires xverter output or attenuator)
*120VAC operation
*split for FM Repeater
*includes cables and instruction manual

Contact me at n1ar@yahoo.com with any questions. There are some nice pics of the transverter on ebay.

5402. Re: Yaesu FT-411E

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:00:00 UTC
From: Roger <mbjr53@hotmail.com>
Message-ID: <39A7AB42.6E04AFE2@hotmail.com>
Source record: 73097
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I was able to reset the CPU, but I have another problem. I can't receive but I can transmit. Here's the story. I am transmitting on 145.200 and the spectrum analyzer says my freq. is 145.200 and the radio display says 145.200. But when I inject a rf signal at 145.200, nothing happens, it doesn't open the squelch even I adjust the output signal level to -50dbm. Then I tried to sweep the rf signal gen. from 140.000, I was surprised to get a clear signal at 140.700 (radio display is on 145.200). What could be the problem? I don't have the schematic or service manual of this HT so if someone can tell me if there are any adjustments required to get the rx freq. straigthen out? I can see only few adjustable pots and adjustable coils inside. For what they are, I really don't know.

Please help......

TIA,

Max

MBJ wrote:

> I bought a second hand FT-411E from a local flee market sale without a
> manual. I used it for sometime but now it doesn't receive but it can
> transmit. Is there a site in the internet where I can download the user
> manual and schematic diagram? And how do you reset the CPU of this
> handheld?
>
> 73,
>
> de Max A45ZX

5403. $$$ Fast cash $$$

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:13:09 UTC
From: Peter <celtic18@btinternet.com>
Message-ID: <8o720rqtl1@plutonium.btinternet.com>
Source record: 73078

It Works, Its Legal, Its Easy, Its Fun, so Why Not read this and play?!!!

Parents of 15-year-old find $71,000 cash hidden in his closet.

Does this headline look familiar? Of course it does.

You most likely have just seen this story recently featured on a major nightly news program (USA).

His mother was cleaning and putting laundry away when she came across a large brown paper bag that was suspiciously buried beneath some clothes and a skateboard in the back of her 15-year-old son's closet. Nothing could have prepared her for the shock she got when she opened the bag and found it was full of cash. Five dollar bills, twenties, fifties and hundreds - all neatly rubber-banded in labeled piles.

"My first thought was that he had robbed a bank", says the 41-year-old woman, "There was over $71,000 dollars in that bag - that's more than my husband earns in a year".

The woman immediately called her husband at the car-dealership where he worked to tell him what she'd discovered. He came home right away and they drove together to the boy's school and picked him up. Little did they suspect that where the money came from was more shocking than actually finding it in the closet.

As it turns out, the boy had been sending out via E-mail on the Internet a type of 'chain-letter' to E-mail addresses that he obtained off of the Internet. Everyday after school for the past 2 months, he had been doing this right on his computer in his bedroom.

"I just got the E-mail one day and I figured what the heck, I put my name on it like the instructions said and I started sending it out", says the clever 15-year-old.

The E-mail letter listed 3 addresses and contained instructions to send one $5 dollar bill to the person at the top of the list, then delete that address and move the other 2 addresses up, and finally to add your name to the bottom of the list. The letter goes on to state that you would receive several thousand dollars in five dollar bills within 2 weeks if you sent out the letter with your name at the bottom of the 3-address list "I get junk E-mail all the time, and I really didn't think it was gonna work", the boy continues.

Within the first few days of sending out the E-mail, the Post Office Box that his parents had gotten him for his video-game magazine subscriptions began to fill up with not magazines, but envelopes containing $5 dollar

bills.

"About a week later I rode [my bike] down to the post office and my box had 1 magazine and about 300 envelopes stuffed in it. There was also a yellow slip that said I had to go up to the [post office] counter- I thought I was in trouble or something (laughs)". He goes on, "I went up to the counter and they had a whole box of more mail for me. I had to ride back home and empty out my backpack 'cause I couldn't carry it all".

Over the next few weeks, the boy continued sending out the E-mail. "The money just kept coming in and I just kept sorting it and stashing it in the closet, I barely had time for my homework". He had also been riding his bike to several of the area's banks and exchanging the $5 bills for twenties, fifties and hundreds. "I didn't want the banks to get suspicious so I kept riding to different banks with like five thousand at a time in my backpack. I would usually tell the lady at the bank counter that my dad had sent me in [to exchange the money] and he was outside waiting for me. One time the lady gave me a really strange look and told me that she wouldn't be able to do it for me and my dad would have to come in and do it, but I just rode to the next bank down the street (laughs).

" Surprisingly, the boy didn't have any reason to be afraid. The reporting news team examined and investigated the so-called 'chain-letter' the boy was sending out and found that it wasn't a chain-letter at all. In fact, it was completely legal according to US Postal and Lottery Laws, Title 18, Section 1302 and 1341, or Title 18, Section 3005 in the US code, also in the code of federal regulations, Volume 16, Sections 255 and 436, which state a product or service must be exchanged for money received.

Every five dollar bill that he received contained a little note that read, "Please add me to your mailing list". This simple note made the letter legal because he was exchanging a service (adding the purchaser's name to his mailing list) for a five dollar fee.

Here is the letter that the 15-year-old was sending out by E-mail, you can do the exact same thing he was doing, simply by following the instructions in this letter.

* * * * *
Here are instructions on how to make $10,000 US cash in the next 2 weeks:

There are 3 addresses listed below.

Send the person at the top of the list a $5 bill wrapped in 2 pieces of paper (to securely hide it), along with a note that says: "Please add me to your mailing list".

If you live in the UK and the address at the top of this list is a United Kingdom address, please send a £5 note instead to the recipient as this will be easier and cheaper for you than obtaining a $5 bill. It would cost about £7.50 at current exchange rate and thats not including any additional charges made by the bank/post office/travel agent you use to exchange your UK currency to US currency. This makes it easier for you and the person at

the top of the list to earn cash quicker.

Then delete that name, move the other 2 up and put your name at the bottom.

Now start sending this ENTIRE e-mail back out to people.

When 20 people receive it, those 20 people will move your name up to the middle position and they will each send out 20. That totals 400 people that will receive this letter with your name in the middle.

Then, those 400 people will move your name up to the top and they will each send out 20 E-mails. That totals 8,000 people that will receive this E-mail with your name at the top and they will each send you a $5 bill.

8,000 people each sending you a $5 bill = $40,000 cash. That's if everyone responds to this E-mail, but not everyone will, so you can expect more realistically to receive about $10,000 in cash ($5 bills) in your mailbox.

This will work for anyone, anywhere in the world in any country.

The more E-mails you send out, the more cash you will receive. If each person sends out 100 E-mails, there will be 1,000,000 people that receive this letter when your name reaches the top. If only 1% of those people respond, you will still get $50,000 cash.

* * * * *

Here is the list:

1. Chris Cole
PO Box 27
Canton, Ohio 44707

2. Paul Matthews
320 Carterknowle Road
Sheffield, UK
S11 9GB

3. Ian Leask
9a Pitt Lane
Lerwick, Shetland
United Kingdom
ZE1 ODW
* * * * *

THERE'S NOTHING MORE TO DO. When your name reaches the top in a few days, you will start receiving $5 bills from other people just like yourself, who are willing to invest a $5 bill to receive $10,000 cash.

Stop dawdling and get a move on before you run out of time...

5404. $$ Easy money $$

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 00:13:42 UTC
From: Peter <celtic18@btinternet.com>
Message-ID: <8o721jkfo1@uranium.btinternet.com>
Source record: 73079

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The E-mail letter listed 3 addresses and contained instructions to send one $5 dollar bill to the person at the top of the list, then delete that address and move the other 2 addresses up, and finally to add your name to the bottom of the list. The letter goes on to state that you would receive several thousand dollars in five dollar bills within 2 weeks if you sent out the letter with your name at the bottom of the 3-address list "I get junk E-mail all the time, and I really didn't think it was gonna work", the boy continues.

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the top of the list to earn cash quicker.

Then delete that name, move the other 2 up and put your name at the bottom.

Now start sending this ENTIRE e-mail back out to people.

When 20 people receive it, those 20 people will move your name up to the middle position and they will each send out 20. That totals 400 people that will receive this letter with your name in the middle.

Then, those 400 people will move your name up to the top and they will each send out 20 E-mails. That totals 8,000 people that will receive this E-mail with your name at the top and they will each send you a $5 bill.

8,000 people each sending you a $5 bill = $40,000 cash. That's if everyone responds to this E-mail, but not everyone will, so you can expect more realistically to receive about $10,000 in cash ($5 bills) in your mailbox.

This will work for anyone, anywhere in the world in any country.

The more E-mails you send out, the more cash you will receive. If each person sends out 100 E-mails, there will be 1,000,000 people that receive this letter when your name reaches the top. If only 1% of those people respond, you will still get $50,000 cash.

* * * * *

Here is the list:

1. Chris Cole
PO Box 27
Canton, Ohio 44707

2. Paul Matthews
320 Carterknowle Road
Sheffield, UK
S11 9GB

3. Ian Leask
9a Pitt Lane
Lerwick, Shetland
United Kingdom
ZE1 ODW
* * * * *

THERE'S NOTHING MORE TO DO. When your name reaches the top in a few days, you will start receiving $5 bills from other people just like yourself, who are willing to invest a $5 bill to receive $10,000 cash.

Stop dawdling and get a move on before you run out of time...

5405. swap mac 520c color laptop for 2 meter h.t.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 01:52:47 UTC
From: kb9wit <kb9wit@owc.net>
Message-ID: <39A723C1.EA14256C@owc.net>
Source record: 73080

looking to swap a mac 520c color laptop,power supply,apple 600 cd
external rom drive,everything works great.
looking for a 5 watt 2meter h.t.with extended recieve including aircraft

118-174 mhz
thanks jack

5406. Question, please help new ham

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 01:53:40 UTC
From: pete4www@my-deja.com
Message-ID: <8o77uu$615$1@nnrp1.deja.com>
Source record: 73081

Hi, I just put up my 2-6 meter antenna and I have a quick question. I need to run a wire from the antenna to the copper ground rod. I found some good thick copper wire, which is not insulated, and I found some even thinker galvanized wire (the silver colored kind) which is insulated with thick clear plastic. Which wire would be best for connecting between the antenna and the copper ground rod? If anoyone could please respond, I would appreciate it. Thanks,

-Pete

Sent via Deja.com http://www.deja.com/
Before you buy.

5407. Re: Question, please help new ham

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 02:12:25 UTC
From: "Al, N2NKB"
Message-ID: <dIFp5.18743$%O6.1153854@bgtnsc05-news.ops.worldnet.att.net>
Source record: 73082

Probably the copper, depending upon the gauge.
Also look at the end of the galvanized wire, and see if it might be
tin or other plating over copper.
In any event, you may wish to consider a switching arrangement to
disconnect the antenna from the rig during electrical storms.
Al

pete4www@my-deja.com wrote in message <8o77uu$615$1@nnrp1.deja.com>...
>Hi, I just put up my 2-6 meter antenna and I have a quick question. I
>need to run a wire from the antenna to the copper ground rod. I found
>some good thick copper wire, which is not insulated, and I found some
>even thinker galvanized wire (the silver colored kind) which is
>insulated with thick clear plastic. Which wire would be best for
>connecting between the antenna and the copper ground rod? If anoyone
>could please respond, I would appreciate it. Thanks,
>
>-Pete
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

5408. fa: *RARE* NATIONAL XCU-27 CALIBRATOR@$20 1-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 02:24:47 UTC
From: rlucch2098@aol.com
Message-ID: <20000825222447.26826.00000019@ng-fn1.aol.com>
Source record: 73083

NoReserve, Nice Pics, Ends Sunday nite>> Very Hard to Find>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=415364466
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5409. fa: Heathkit HP-23C Supply, Working @$50, 2 days left!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 02:28:53 UTC
From: rlucch2098@aol.com
Message-ID: <20000825222853.26826.00000022@ng-fn1.aol.com>
Source record: 73084

NoReserve, Nice Pics, Ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=415414814
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5410. FA: Heathkit SB-301 Rcvr @$120, 2-days left!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 02:30:43 UTC
From: rlucch2098@aol.com
Message-ID: <20000825223043.26826.00000024@ng-fn1.aol.com>
Source record: 73085

NoReserve, Nice Pics, Ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=415464726
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5411. fa: Rare HEATHKIT SB-110 XCVR for 6-meters@$151, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 02:32:45 UTC
From: rlucch2098@aol.com
Message-ID: <20000825223245.26826.00000026@ng-fn1.aol.com>
Source record: 73086

NoReserve, Nice Pics, Ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=415506513
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5412. FA:*RARE in USA* EDDYSTONE 770R RCVR@$126, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 02:36:28 UTC
From: rlucch2098@aol.com
Message-ID: <20000825223628.26826.00000030@ng-fn1.aol.com>
Source record: 73087

NoReserve, Nice Pics, Ends Sunday nite>>Needs TLC but has book(heavy
radio)>>Built like the Perverbial outhouse :-)>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=415553988
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5413. Re: Cheap 2m Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 02:41:33 UTC
From: kenjenlee@usa.net
Message-ID: <8o7aos$8vm$1@nnrp1.deja.com>
Source record: 73088

I'd suggest that you get a better radio than the 350mW mini. After all you want to access more repeaters to find more friends. Besides, radio manufacturer's map changed since you were 14. Yaesu and Standard merged, Alinco's electronics division is under restructuring, so be careful on what brand you buy.

Kenny

In article <8ncoh5$hfi@unix1.cc.ksu.edu>,
dha5446@ksu.edu (Doug Armknecht) wrote:
> I have a little question that I can (hopefully) get a good answer to.
> I got my no-code technician license when I was 14. I'm 20 now, and I have
> unfortunately never used my license. Do you think that a 2-meter handheld
> transceiver is a good place to start? I don't want to talk to thousands
> of people all over the world, just listen and participate in local
> conversations a little.
>
> Anyway, the main thing I'm looking for in a HT is price.. low
> price. Less than $100 if possible. Also, I'd like to get one that's
> fairly compact. I've been looking at a couple models from Alinco. The
> DJ-S11T is tiny and cheap.. but only 350mW. Any thoughts on this? Is
> this good enough for a new ham to get started? Thanks for any help you
> could give. And if anyone has a used handheld they want to sell, let me
> know.
>
> -Doug A
>

Sent via Deja.com http://www.deja.com/
Before you buy.

5414. BC-610 tech manual on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 03:08:21 UTC
From: jder8745@aol.com
Message-ID: <20000825230821.23333.00000020@ng-cn1.aol.com>
Source record: 73089

Howdy,

I'm auctioning my cherished old TM 11-826 tech manual on eBay.

It's item number 420029108. Or search for word BC-610.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=420029108

is the URL. Take a look.

73 de Jack, K9CUN

5415. FA:Opto Explorer Unblocked With LTR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 03:08:41 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <39A734B2.70D63276@orwell.net>
Source record: 73090
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=419001200

5416. FA:Kenwood MC-48 TT Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 03:08:46 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <39A734B9.CA233C60@orwell.net>
Source record: 73091
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=419003559

5417. FA:Amp Supply AT-1200 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 03:08:49 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <39A734BC.DAF43B4B@orwell.net>
Source record: 73092
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=419006182

5418. For sale very good copy of the whole service manual for Icom IC751A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-26 22:54:44 UTC
From: kees499 <kees499@hetnet.nl>
Message-ID: <OPnN6D7DAHA.80@net003s>
Source record: 73023

inlc off schematics and allignment info's

--

P.o Box: 278
2950 AG Alblasserdam
Holland

E-mail Kees499@hetnet.nl

Qth loc: JO21HU

5419. Need QST article 1994

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: Peter en Helma Kerklaan <helma.kerklaan@icu.nl>
Message-ID: <8obkj6$11m6$1@beast.euro.net>
Source record: 72898
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Dear OM,

On the members only side of the ARRL I learned that QST publised an article regarding a way to improve the reception quality of the Kenwood TS-450S. The article is however not on the ARRL webside.

As an TS 450 user I would very much appreciate a scan (by e-mail) of the following page:

QST July 1994, page 80.

I realy hope that somebody is willing to scan the page for me!

Thanks in advance,

73, de Peter PA5KE

5420. Re: Yaesu FT-8100 vs Icom IC-2800

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: WW - KB9TMP <kb9tmp@my-deja.com>
Message-ID: <8oblq3qed1@nnrp1.deja.com>
Source record: 72899

In article <20000827125726.29150.00000338@ng-fz1.aol.com>,
compcnsult@aol.com (CompCnsult) wrote:
> I have a 8100 and think it is the best dual band radio
> I have ever seen. With the detachable front panel kit
> makes mobile mounting a pleasure especially if you have
> a newer type of car or van. The radio has more features
> than I will ever use but it is nice to have them if I
> ever want. I have never used the Icom rig you mentioned
> but it would have to be one heck of a radio to beat out
> the operation and features of the Yaesu. I'm sure that
> you will get the Icom folks saying good things about
> the Icom rig but from my standpoint I would buy
> another 8100 in a heartbeat.
>
> MY 2 CENTS
> 73's
> W0CBF
>

Big Ditto!!!

I wouldn't part with mine, and would buy another one.
Go read the reviews about it at;
http://www.eham.net/reviews/detail/314

--
'73' From KB9TMP

It is best not meddle in the affairs of dragons,
for you are crunchy and taste good with ketchup!

Sent via Deja.com http://www.deja.com/
Before you buy.

5421. FS: Radio Shack DSP Unit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: Rich WU6T <wu6t@earthlink.net>
Message-ID: <8Fcq5.1136$p5.24709@newsread03.prod.itd.earthlink.net>
Source record: 72900
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Radio Shack model 21-543 DSP unit. Used once. Complete with all original cabling and documentation. Requires 13.8v. DC.
This is a computer controlled digital signal processor with a built-in audio amplifier and speaker. It is designed for use with all communication receivers including ham, short wave, HF marine and CB radios. The DSP circuit dramatically reduces heterodynes, and reduces background noise from incoming signals.

Asking $35.00 plus $5.00 shipping.

73 de Rich WU6T in Sherman Oaks CA.

5422. Re: 10 Meter Beacon Question???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <39A95837.43834D03@ix.netcom.com>
Source record: 72901

CompCnsult wrote:

> I am interested in putting up a 10 meter beacon from here in the heart of the
> midwest, Kansas City, MO area. Does anyone know how I go about licensing the
> site. I know and have the equipment to get it going ?
>
> Please let me know!
>
> 73's
> Chuck
> W0CBF

========
Hi Chuck -- check out the ARRL URL:
http://www.arrl.org/field/regulations/news/part97/c.html
Should answer all your questions
See ï¿½97.203 Beacon station.

--
73 From Rod In Oceanside, CA
Amateur Radio & DX Reference Guide
Featuring 100+ Pages, 750 Indexed Topics & 6000 Links
http://ac6v.com/
Over 770,000 Hits On The Counter

5423. FA: 1942 Allied Radio Catalog

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: k6sde <no@sp.am>
Message-ID: <39A959CD.C70BE244@sp.am>
Source record: 72902

Nice condition nearly 50 year old catalog. Great casual reading!
Relive
those old days!

Auction ends this afternoon (Sunday) and presently at $13.49.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=412691997

5424. Drake and HW-8 parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: "John P. Cummins, Sr." <jpcummins@att.net>
Message-ID: <39A96079.FC4C27EC@att.net>
Source record: 72903

I need 4 of the black plastic feet for the Drake Twins. I have the rubber bumpers from Drake.

also

Need the AF/RF/on-off switch assembly for a HW-8. Will take a junker for parts if the price is right.

Thanks

Pickett, AD4S

5425. For Sale Icom 706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: W4JLE <w4jle@alltel.net>
Message-ID: <8obnit$r9j$1@news1.alltel.net>
Source record: 72904

New in April, this 706 MKIIg comes with the separation cable and mobile mounts. $875.00 + shipping. For an extra $100.00 I will include the Astron 40 Amp supply I have been using with it.

Also have a couple of older rigs in good shape.

TenTec Triton IV digital with matching power supply $350.00

Kenwood TS-820 with new finals $350.00

Selling gear to apply money to a Paraplane that has captured our interest.

Tks es 73's
Fred W4JLE
http://w4jle.com

5426. Re: Tektronix Repair

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: Rwill219 <rwill219@my-deja.com>
Message-ID: <8obosjtln1@nnrp1.deja.com>
Source record: 72905
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment

In article <w%ip5.1690$Oz2.246394@dfiatx1-snr1.gtei.net>,
"Clif Holland" <clif@avvid.com> wrote:
> Who is recommended for repair of Tektronix scopes??? These are 2465
and
> 2465A models..
>
> --
> Clif Holland, KA5IPF
> Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service
Center
> For more information visit our website at:
> http://www.avvid.com
> or call
> 1-800-214-5779

Cliff, there are a number of repair and calibration shops around. We
have dealt with Conneticut Calibration with some sucess. The 2465 and
2465A have been out of production for quite some time and parts may be
all but impossible to find. Beta Lambda Instruments does offer a trade
in for these instruments toward a new Tek scope. check www.blii.com for
more information.. Roger
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

5427. WANTED !! SCRAP MAXTRAC / RADIUS MOBILES

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <20000827150601.22609.00000430@ng-md1.aol.com>
Source record: 72906

Yes !!

I am after Broken, Scrap, Damaged, or just simply unworking UHF / VHF Maxtrac or Radius Mobiles. GM Series too: . Prefere ones with a 16 pin logic board that have been taken out of service, but 5 pin versions OK too. These are going to be used as VLSI / SMC componet tranning purposes, so the boards should be as close to factory original as possible, Closer to being Factory original, MORE CASH.

OLD 800 Mhz Analog Radios too !!

So turn that old Scrap into cash....

Please feel free to email with what you may have. I have lots of ~/\/\~ stuff to trade as well

Monty

5428. FS: Drake and misc equipment, FT-757 Station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: springer@REMOVE-TO-EMAIL-MEartragrafx.com
Message-ID: <2Tdq5.1027$P2.19975@harpo>
Source record: 72907

I have several COMPLETE Drake Radio's for parts or repair.

TR-3 - $75.00
TR-4 - $75.00
T-4X - $75.00
AC-3 - $40.00

Other Drake Radio's

TR-4 - $125.00
TR-4 - $150.00
RV-4C - $100.00
RV-4C - $125.00
"B" Line W/MS-4,AC-4,Original cables $500.00
2-C,2-NT,2-CQ,2-AC,Cables with HG-10B $400.00 (very nice)
MN-2000 - $175.00
TV-3300 - $40.00
TV-1000 - $40.00
TV-1000 - $35.00
DL-1000 - $90.00 with FA-7 $140.00
W-4 - $65.00
FF-1 - $100.00
DC-3 - $50.00
AC-3 - $75.00
AC-4 - $100.00

B&K 707 Mutual Conductance Tube Tester - $200.00
Swan FP-4 Phone Patch - $30.00
Heathkit HG-10 - $50.00
Johnson (shure) EFJ-029 Mic - $40.00
Shure 404C Mic - $25.00
Turner SSB 2 Mic - $25.00

Yeasu complete station
FT-757GX, FC-757AT, FP-757HD, FIF-232C, FRB-757, MD-1B8, MH-1B8, MFJ-564
Iambic paddles. PACKAGE DEAL $1000.00

SHIPPING IS EXTRA ON ALL ITEMS. No packaging fee's
Email me for details on any of the items. springer@artragrafx.com

5429. Looking for 6M kits, rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: JM <jmakus@telusplanet.net>
Message-ID: <Z2eq5.14773$u21.960567@news0.telusplanet.net>
Source record: 72908
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi

I amjust getting back into Amateur radio after a few years of being away
from it.

Could someone point me to a kit or cheap transiever that will do 6 meters CW
and SSB 10 watts or higher preferred.

Jeff - VE6HF

5430. Handheld two way and CB radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: "Mr. H" <96Intruder800@home.com>
Message-ID: <H7eq5.16362$QW4.206037@news1.rdc1.mi.home.com>
Source record: 72909
Cross-posted to: alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.misc

Does anyone know how I can increase the distance on a Motorola two way handheld radio and a CB handheld (not yet bought)? Recommendation of name brand to make it easier is appreciated.

Thanks

5431. Re: FS***TWO 4PR1000A***SOLD***

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: LadyDXer@webtv.net
Message-ID: <6803-39A96CE6-39@storefull-148.iap.bryant.webtv.net>
Source record: 72910
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Hello.
The two 4PR1000A tubes have both been sold.

Thanks to all who responded.

Sherry

5432. Re: FRAUD ALERT: Scander Astfan, WS2W

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: nothanks@home.com
Message-ID: <R7eq5.1028$P2.19975@harpo>
Source record: 72911
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Well I must say I will never purchase anything from Scan... Not because Dean is unhappy but because of his replies to dean and the group as a whole. Not the kind of person (I use the term loosely) that stands behind what he sells but makes excuses. I'm sure nothing is ever his fault, it is always the other guy that did it.

5433. Re: F.S. TS530-sp HF inc WARC + accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: Paul Keighley <paul.g0kph@virgin.net>
Message-ID: <jjeq5.3132$EB2.71602@news2-win.server.ntlworld.com>
Source record: 72912
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap,uk.radio.amateur,uk.rec.radio.cb

Only the Trio/Kenwood TS530-sp in Mint/As New condx is left and still for sale. Fitted with Narrow CW and SSB Filters, Boxed, with MC43s Mic and MJ-84 Adapter, and Spare 6146B Valves. Original sales slip etc etc.

Must go. £300 ONO UKP + Post or collect.

Paul, G0KPH (QTHR)

Email: g0kph@qsl.net
paul.g0kph@virgin.net

QTH: Leamington Spa, Warwickshire. JTN 13-15 M40 (4 Miles)

5434. Re: Yaesu FT-8100 vs Icom IC-2800

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39A97845.88D8818E@hamtrader.cc>
Source record: 72913

Dude, get the 2800H. It is by far the better of the two unless you need
to listen to someone on 1,300 meg.
Hamtrader
http://www.hamtrader.cc

The Dude wrote:

> I'm in the market for a new ham radio. I have narrowed it down to two
> units, the Icom 2800 and the Yaesu 8100. I'm looking for pros, cons,
> comments etc. Thanks.
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

5435. Re: Yaesu FT-8100 vs Icom IC-2800

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39A9784B.EADBD8DE@hamtrader.cc>
Source record: 72914

Dude, get the 2800H. It is by far the better of the two unless you need
to listen to someone on 1,300 meg.
Hamtrader
http://www.hamtrader.cc

The Dude wrote:

> I'm in the market for a new ham radio. I have narrowed it down to two
> units, the Icom 2800 and the Yaesu 8100. I'm looking for pros, cons,
> comments etc. Thanks.
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

5436. Re: Yaesu FT-8100 vs Icom IC-2800

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39A97866.C12F6A17@hamtrader.cc>
Source record: 72915

Dude, get the 2800H. It is by far the better of the two unless you need
to listen to someone on 1,300 meg.
Hamtrader
http://www.hamtrader.cc

The Dude wrote:

> I'm in the market for a new ham radio. I have narrowed it down to two
> units, the Icom 2800 and the Yaesu 8100. I'm looking for pros, cons,
> comments etc. Thanks.
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

5437. Re: Yaesu FT-8100 vs Icom IC-2800

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39A97872.DB3DA09D@hamtrader.cc>
Source record: 72916

Dude, get the 2800H. It is by far the better of the two unless you need
to listen to someone on 1,300 meg.
Hamtrader

The Dude wrote:

> I'm in the market for a new ham radio. I have narrowed it down to two
> units, the Icom 2800 and the Yaesu 8100. I'm looking for pros, cons,
> comments etc. Thanks.
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

5438. Re: Collins For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: Frank Casper <98273498293@yahoo.com>
Message-ID: <39A97516.B931F782@yahoo.com>
Source record: 72917

Thank you to everyone who responded. The equipment is all spoken for.

Frank <98273498293@yahoo.com> wrote:
>
> The following equipment is museum quality from estate of very serious Collins collector:

> 30K-1 / 310A Transmitter / Exciter - 1946
> 75A-1 Receiver - 1946
> 310B-2/3 Exciter - 1947
> 75A-2 Receiver - 1950
> KW-1 Transmitter - 1950
> 32V-3 (32V-2) Transmitter - 1951
> 75A-3 Receiver - 1952
> 75A-4 Receiver - 1955
> KWS-1 Transmitter - 1955
> 51J-4 Receiver - 1957
> KWM-1 Transceiver - 1957
> 75S-3B/3C Receiver - 1967
> 32S-3/3A Transmitter - 1963
> 62S-1 VHF Transverter - 1963
> KWM-2/2A Transceiver - 1959
> S/Line Accessories - 1964
> 30L-1 Linear Amplifier - 1961
> 30S-1 Linear Amplifier - 1959
> 51S-1 General Coverage Receiver - 1959
> 651S-1 General Coverage Receiver - 1971
> KWM-380 Transceiver - 1979
> 451S-1 General Coverage Receiver - 1980
> 851S-1 General Coverage Receiver - 1982
> HF-2050 General Coverage Receiver - 1984
> 95S-1(A) General Coverage Receiver - 1995
>
>Books and other publications:
>"The Collins Story" by Arlo Goodyear
>"Collins Radio Company 1952-1954" by E. Sam Levy
>"Collins Quick Reference"
>KWM-1/2/2A & S-Line Service Bulletin Index
>Collins QST Article Index
>Rockwell/Collins Equipment Filter Use List
>Collins Tube / Crystal Complement Listing
>
>
>
>
> 73,

> Frank
>

5439. look tl 922 a or ameritron amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: "R.A.A. Kollenburg" <rob777@home.nl>
Message-ID: <A1fq5.10600$a7.3159832@news1.dbsch1.nb.nl.home.com>
Source record: 72918

I AM LOOKING FOR AN KENWOOD TL 922 A OR AN AMERITRON 1 KW AMPLIFIER,IN GOOD CONDITION WHIT GOOD TUBES INSIDE AND ALSO TO WORK ON 10 AND 11 METERS,240V WHIT CABEL TO CONNECT TO AN KENWOOD TS 450 SAT,MUST BE IN GOOD CONDITION,

I MAIL IN PRIVAT PLEASE ROB777@HOME.NL

5440. FT/FS: Compac color laptop & Video cameras

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: Mcguyver <mcguyver@cfl.rr.com>
Message-ID: <72fq5.8047$Y5.75370@typhoon.tampabay.rr.com>
Source record: 72919
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

I have the following for sale or trade, best offers on sales. I am in need
of Motorola GP68 VHF w/ keypad and VR-500 unblocked...
I have 2 Panasonic CCD cameras for sale.

1 - Panasonic WV-CD22, serial # 98B03403 1/2" CCD Black & White Camera,
muliti output plus 0-99 number overlay on picture output (set inside
camera). Rear of camera has "VD", HD/VS, & "video" output which outputs
great picture when c-mount lens attached. Runs on 12VDC power supply
(included) Photo upon request
http://home.cfl.rr.com/mcguyver/wvcd22.JPG

$80 plus shipping

1 - Panasonic WV-BP105 1/3" black & White CCD camera with Panasonic
WV-LA4R5C3 Auto Iris lens (4.5mm) and AC power adapter (unit runs on 24AC)
Small piece of autoiris lens fron missing which does not effect image
quality, Photo upon request - $125

http://home.cfl.rr.com/mcguyver/panaccd1.JPG
http://home.cfl.rr.com/mcguyver/panaccd.JPG

I have a great condition Compac LTE Elite 4/40CX (486dx4/40) with 16MB
mem,
340MB HD, 2 PCMCIA slots,COMPAQ 192 19,200 Data/Fax PCMCIA modem with
instructions & Cable (plus nylon case), good battery, AC cord, compact
case, external as
well as integral mouse. 1.44MB floppy, printer port, serial port (DB9). Unit
is in pristine shape, NO pixel damage on nice color TFT screen. Unit now
runs w3.1 with delrina fax pro. TCP/IP drivers, compaq drivers, MS Office
4.2, 8.4" color tft screen, lotus software. $175 obo plus shipping

http://home.cfl.rr.com/mcguyver/laptop1.JPG
http://home.cfl.rr.com/mcguyver/laptop2.JPG

Seagate 8.6GB Hard Drive, used but good, Model # ST38421A - $75 obo / trade
http://home.cfl.rr.com/mcguyver/st38421a.JPG

Info;
mcguyver@cfl.rr.com

5441. WTB: SCS PTC-II or IIe

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: Seth Miller <sethmiller73@email.com>
Message-ID: <39A9862F.E19B591E@email.com>
Source record: 72920
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.swap,rec.radio.amateur.equipment

Looking for an extra SCS PTC-II or IIe TNC. Not using yours? Let me know what you want for it...

--> Please remove the '73' from the above return address in order to reply. <--

Thanks -

- Seth N6BMB

5442. Radio Shack DSP SOLD!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: Rich WU6T <wu6t@earthlink.net>
Message-ID: <iZfq5.1563$p5.39940@newsread03.prod.itd.earthlink.net>
Source record: 72921
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Thanks to all those who replied. This unit has been sold.

73 de Rich WU6T

5443. Re: Radio Shack DSP SOLD!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <39A98E01.74FFC292@kalnet.net>
Source record: 72922
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

anyone looking for nother one it's on qth.com

Rich WU6T wrote:

> Thanks to all those who replied. This unit has been sold.
>
> 73 de Rich WU6T

5444. FA: Vintage Gonset Communicator IV 2 Meter Transceiver on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: sciquest@NOSPAM.mediaone.net
Message-ID: <q9gq5.45073$NH2.375112@typhoon.ne.mediaone.net>
Source record: 72923

Vintage Gonset Communicator IV 2 Meter Transceiver

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=416376619

Thanks for looking!

5445. FA: Heathkit Vacuum Tube Voltmeter - Unbuilt NIB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: Ron Evans <cosmos41@ix.netcom.com>
Message-ID: <39A99524.9655F66F@ix.netcom.com>
Source record: 72924

Brand new in the original shipping box, plus original MINT manual.

Model IM-5218. Please read details at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=421405086

73,

Ron - K5MVR

5446. Re: look tl 922 a or ameritron amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000827183715.04198.00000050@ng-fw1.aol.com>
Source record: 72925

Must work on 11 meters ?? WZ1U

5447. FS ICOM T-22A 2 meter 5W HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8oc6ag$fl8$1@slb2.atl.mindspring.net>
Source record: 72926
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

ICOM T-22A HAND-HELD

2 meter 5 watt transceiver (Hand-held)

4 to 16 VDC input range
80 memory channels (40 with Alpha Display)
Covers 110-136 MHz AM and 136-174 MHz FM
Wall charger transformer
Includes BP-180 (7.2 VDC at 600 mah NICAD)
Also includes MH-BP-173 (9.6 VDC at 650 mah NiMH)
Includes antenna (BNC connector) and Instruction Manual

See review in QST page 68 May 1996

Very clean and scratch-free, some wear on the H/L power button

All this for only $150 including shipping to your front door.

5448. Re: FS ICOM T-22A 2 meter 5W HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: kb9wit <kb9wit@owc.net>
Message-ID: <39A9A2A7.C1586EB7@owc.net>
Source record: 72927
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

this does cover the aircraft band??
for recieve??
thanks jack

Marvin Moss wrote:

> ICOM T-22A HAND-HELD
>
> 2 meter 5 watt transceiver (Hand-held)
>
> 4 to 16 VDC input range
> 80 memory channels (40 with Alpha Display)
> Covers 110-136 MHz AM and 136-174 MHz FM
> Wall charger transformer
> Includes BP-180 (7.2 VDC at 600 mah NICAD)
> Also includes MH-BP-173 (9.6 VDC at 650 mah NiMH)
> Includes antenna (BNC connector) and Instruction Manual
>
> See review in QST page 68 May 1996
>
> Very clean and scratch-free, some wear on the H/L power button
>
> All this for only $150 including shipping to your front door.

5449. Re: FS ICOM T-22A 2 meter 5W HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: kb9wit <kb9wit@owc.net>
Message-ID: <39A9A346.6E114BEF@owc.net>
Source record: 72928
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

i would like the ht if it covers the am aircraft band
thanks jack

Marvin Moss wrote:

> ICOM T-22A HAND-HELD
>
> 2 meter 5 watt transceiver (Hand-held)
>
> 4 to 16 VDC input range
> 80 memory channels (40 with Alpha Display)
> Covers 110-136 MHz AM and 136-174 MHz FM
> Wall charger transformer
> Includes BP-180 (7.2 VDC at 600 mah NICAD)
> Also includes MH-BP-173 (9.6 VDC at 650 mah NiMH)
> Includes antenna (BNC connector) and Instruction Manual
>
> See review in QST page 68 May 1996
>
> Very clean and scratch-free, some wear on the H/L power button
>
> All this for only $150 including shipping to your front door.

5450. Alinco Troubles

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8och2h$7vt$1@bob.news.rcn.net>
Source record: 72929

I have an Alinco DJ-C5 for a backup and 440 radio. The only problem is when I try to use the radio while it is on the charger, the charger wipes out all VHF communication. Could I just build a 12 to 4 volt converter to get rid of the noise caused by the charger (the battery yields 4 volts anyways and I have several of these little chargers). Any ideas as to how I can use this thing on full charge/power and still have my "ears"? Thanks!!

KG4IVT

5451. *F.S. Magellan GPS Unit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <39a9c93b$1_2@news.pacifier.com>
Source record: 72930
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

HI,
I have a near new Magellan 2000XL 12 channel GPS unit for sale.
I hardly ever used it so it must go.
Comes with Soft case, lanyard and owners/operators manual
$100 plus a few for shipping

reply to:
gbaker@pacifier.com

Here is more info on GPS
****
****
Affordable and easy to use, the GPS 2000 XL is "Everyone's" GPS. Featuring a 12 parallel-channel receiver, the GPS 2000 XL offers amazingly fast satellite acquisition and tight satellite lock under the toughest conditions. Equally impressive, the GPS 2000 XL will last 24 continuous hours on four AA batteries. The 10-ounce unit fits in your pocket, yet it will take you anywhere you want to go and back again with the push of a button. Seven navigation screens show your position, direction, speed and progress, or use the plotter screen for the total picture. Ruggedized with wraparound rubber armoring and scratch-proof display, the GPS 2000 XL is shock-resistant and waterproof.

Designed especially for the outdoor enthusiast, the new DATA CAPABLE GPS 2000XL has most of the features previously found in the GPS 4000XL and GPS 3000XL (only external antenna capability is not available). On-screen instructions make operating the 2000XL a snap -- even for newcomers. Just scroll through its seven navigation screens for your position, direction, speed and progress. Or use the GPS 2000XL's plotter screen for the total picture. The "Go To" button guides you to any of 200 user-entered locations -- hot spots, drop-offs, bottom structures -- instantly. And for a quick reference, each NAV screen has a helpful directional arrow to steer the way.
****
****
Magellan GPS 2000 XL Features
7 easy-to understand, graphic navigation screens to guide you
2 customizable navigation screens and easy-to-use on-screen menus
12 parallel channel receiver with shielded electronics for better reception
Position coordinates: LAT/LON, UTM, MGRS, OSGB, TDs, plus Finnish, Irish, Swedish, Swiss
Satellite status screen
"I'm here" feature lets you transfer coordinates from GPS to a map
200 user-entered waypoints

5 routes with 20 legs each, reversible and editible
72 map datum plus 1 user defined.
Waypoint projection and nearest landmark search
Backtrack feature
Adjustable-scale moving-map track plotter displays your progress in real time
Sunrise/sunset/lunar calculations
Auto position averaging
Back-lit display for night use
Data upload/download w/ optional PC kit.
NMEA 0183 output (versions 1.5 2.1). DGPS ready RTCM 104 (in) .
Up to 24 hours continuous battery life on 4 AA alkaline batteries
Rugged, armored rubber housing with wraparound grips. Waterproof.
Scratch-proof display
Pocket-size, lightweight (only 10 ounces), 6.6" x 2.3" x 1.3"
Operating Temperature Range: 14 F to 140 F ; -10 &#65533;C to 60 &#65533; C

5452. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <sqjk981gt9199@corp.supernews.com>
Source record: 72931
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Don't have it handy, but they are quite prominent in the new catalog
which they are currently giving out for free...

Mike

Radimus <radimus@my-deja.com> wrote in message
news:8ocdpn$ki0$1@nnrp1.deja.com...
> I'd like to check those puppies out. Got a catalog number for these
> rigs?
>
> Rad
>
> In article <sqgc8n6gt91139@corp.supernews.com>,
> "Mike Yetsko" <joe@user.com> wrote:
> > And if you need to talk to non-hams...
> >
> > Radio Shack now has a BASE station FRS, and a MOBILE FRS
> > radio.
> >
> > They get around the rules about antennas on FRS by putting ENTIRE
> > FRS radio in the base of a mag mount antenna. The in car unit is
> > actually a small control head, mic, speaker combo, and there is a
> > cigarette lighter to plug in.
> >
> > Full 500mw, with the ground plane outside on the roof of the car...
> >
> > Should do pretty good for car to car!
> >
> > Mike
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5453. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: Dan <dano@truvalue.com>
Message-ID: <8ock0m$6gb$1@news.xmission.com>
Source record: 72932
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Looks like a nifty unit. Probably work well car to car.

Dan

Radimus <radimus@my-deja.com> wrote in message
news:8ocdpn$ki0$1@nnrp1.deja.com...
> I'd like to check those puppies out. Got a catalog number for these
> rigs?
>
> Rad
>
> In article <sqgc8n6gt91139@corp.supernews.com>,
> "Mike Yetsko" <joe@user.com> wrote:
> > And if you need to talk to non-hams...
> >
> > Radio Shack now has a BASE station FRS, and a MOBILE FRS
> > radio.
> >
> > They get around the rules about antennas on FRS by putting ENTIRE
> > FRS radio in the base of a mag mount antenna. The in car unit is
> > actually a small control head, mic, speaker combo, and there is a
> > cigarette lighter to plug in.
> >
> > Full 500mw, with the ground plane outside on the roof of the car...
> >
> > Should do pretty good for car to car!
> >
> > Mike
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5454. Re: Yaesu FT-8100 vs Icom IC-2800

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: The Dude <>
Message-ID: <jcmjqsoeb0gsp8cl1j2fan8c6g5fmscmtt@4ax.com>
Source record: 72933

I found these comments in a few reviews on the 8100 can anyone confirm
or deny.
""1. Outside hamband frequencies ranging from 108-134mhz on the right
side will cause the last three digits to flicker, also frequencies in
and around the 1.25 meter range will cause this. The last three digits
of the left side will also flicker when you get up in the high 400mhz
frequencies and above. According to Yaesu this is due to the left side
being designed mainly for VHF (due to transmitting restraints) and the
right side is primarily for UHF. In the ham bands it doesn't matter
which side is VHF or UHF it works flawlessly.

2. In VHF/VHF mode while scanning memories on the right side, and with
the left side on a fixed frequency (in this case 146.520, 146.580,
146.865) at intervals of scanning on the right side the left side will
break squelch just enough to drive you up the wall, unless you crank
the squelch way up. ""

""I have now used the 8100R for several months and find it overall
easy to use.
Programming is pretty easy from the get go.
HOWEVER! the receive on out of ham band is somewhat flaky and
particulary down in the AM part of the band around where you would
expect to find some public service and air frequencies.
This only happens on the right hand side of the display and when it
goes below about about 128.000 - 134.000 the last three digits of the
display start to flicker and you start to hear things that you do not
expect to hear!
I have asked Yaesu about this and they say, "That side of the radio is
not dedicated like the left side to the two meter band and the area
that is giving the most problem is out of the Amatuer bands".
This from a fully reversable vhv-uhf rig! ""

On Mon, 28 Aug 2000 02:48:16 GMT, "Trexman Fulochniestte"
<randol@fimpix.net> wrote:

>Icom really missed the boat on this one. It does not do dual in band
>receive. This feature is essential to me and most others. It allows you to
>constantly monitor one 2 meter freq. while scanning the rest of 2 meters.
>Also, its scan rate is pokey like older radios. Compare this to the 8100
>with 26 channel per sec scan and it being the only rig with intermod
>protection built into the IF stage. The video feature of the 2800 are neat
>but for overall performance, the FT8100 is noticeably superior. The Icom IC
>2710 was a better unit than the 2800 but its scan rate was only 8 channels
>per sec.
>

>
>The Dude wrote in message ...
>>I'm in the market for a new ham radio. I have narrowed it down to two
>>units, the Icom 2800 and the Yaesu 8100. I'm looking for pros, cons,
>>comments etc. Thanks.
>>
>>
>>
>>-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
>>http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
>>-----== Over 80,000 Newsgroups - 16 Different Servers! =-----
>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

5455. FS: 220 MHz power modules type M68729 30 W out for 300mW in

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: Bryan Fields <kb9mci@qsl.net>
Message-ID: <39A9EA8D.9BBF509A@qsl.net>
Source record: 72934
Cross-posted to:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have 1 of the type M68729 class C (i.e. FM) 30 Watts out average, 40 Watts max. These will replace older M57774 modual just fine. The input drive is 300 mW for 30 watts out. I am asking $50.00 including shipping to conus for them. RF parts wants around $70.00 for the same.

These are brand new never been used and still have the one inch leads on them.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

--
=-=
"If there be time to expose through discussion the falsehood and the fallacies, to avert the evil by processes of education, the remedy to be applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

5456. Re: fuck ham radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: Tracey-Levin <tracey12@hotbot.com>
Message-ID: <39A8D21A.157F9A7E@hotbot.com>
Source record: 73030
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

Dont forget that today's silly "cell phones" are based upon ham repeater towers that have served them well for decades prior to the development of cell phones in cars, then portable phones using the same technology.

And, Hams are always working on new inventions, too. Laser communication is being developed even now by many hams. Bouncing beams off clouds, dust particles, and even the moon has brought about new ideas and new inventions.

Laser towers are now transmitting the net to homes with receivers on their roofs. What does the future hold using even this technology? Who knows! But we know that Hams will be on the cutting edge of future communication technologies!

Tracey Levin

Terry Sanford wrote:

> Matt Erickson wrote:
>
> > More than likely a stupid kid!
> >
>
> And; as my English teacher used to observe, "An inability to express
> themselves without descending into profanity!"
>
> BTW next year, 2001, Radio Amateurs here (Newfoundland, Canada) and I guess
> also in the UK will be celebrating the 100th anniversary of Marconi
> receiving the first trans Atlantic wireless message from Poldhu, in
> Cornwall. I guess Marconi and those other early experimenters were some of
> the early radio amateur/experimenters!
>
> More recently was it not a radio amateur who was the first to bounce radar
> signals off the moon shortly after World War II? Thus leading to space radio
> communication, satellite tracking and so on? Today we take radio
> communications out to Mars almost for granted; but someone had to be the
> experimenter.
>
> Many years before that was it not radio amateurs who pioneered the way to
> using what in those days were considered to be the useless higher
> frequencies? Frequencies we use today for TV, cellular wireless phones etc.
> Some useless?
>
> Anyway good luck to all radio amateurs, whatever their field of interest
> whether it be ragchewing or the latest in laser transmission!
>

> Terry S.

5457. WANTED icom ut49 dtmf board

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <39a8f448@post.usenet.com>
Source record: 73031
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
**** Post for FREE via your newsreader at post.usenet.com ****

Hi i'am looking for a icom ut 49 board that fits the icom 2710
If you have a working one forsale let me know the price.
Thanks mwin11@hotmail.com

-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
*** Usenet.com - The #1 Usenet Newsgroup Service on The Planet! ***
http://www.usenet.com
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
```

5458. FS/T FT 726r

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: Davev <dvari@adelphia.net>
Message-ID: <NH7q5.1217$%f1.30679@news1.news.adelphia.net>
Source record: 73032

For sale or trade
Yaesu FT-726r all mode satt rig.comes with hand mic,sattrack module,
hf module (covers 10m,12,15,) 2m module.Still has an open slot for
1 more module,but rig comes with an extra set of wring harness.The
owners manual isn't in the best of shape,all pages are there and read-
able.i'd rate this rig 8 of 10. Works,will not be D.O.D. Asking $675.00
in American dollars,shipped,contenetal n.a. OR swap for Kenwood TS440sat
in good working order.Tnx for reading, de dave-n2rhl
dvari@adelphia.net.

5459. HELP Wiring Tandy 300bd modem 4 WX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: n9mxt1@aol.com
Message-ID: <20000827083813.17684.00000098@ng-fp1.aol.com>
Source record: 73033

Hello,
Does anyone know how to hookup or make the Tandy 300bd modem decode the wx data I hear on my 2meter frequency? I know TONS of people have done it and still do. What is required to make the modem decode the data? Can I run a basic terminal program like Telix or Telemate? Do I have to make a special cable for hooking it up?

Any help will be great!!

Thanks and hope to hear from someone soon....

Jeffrey - n9mxt1@aol.com

5460. Tony Cannuli

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: steve <shfoster@usa.net>
Message-ID: <39A91DC7.44CC212B@usa.net>
Source record: 73034
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Do not do business with:
dxers@webtv.net
theslightedge@webtv.net
Tony Cannuli KO4KV
104 pine st Shillington, pa 19607
po box 71 milford Square, pa 18935
Be fore warned.
Anyone else have problems with this individual, please contact me. Steve

5461. FA RADIO GEAR LAST HOURS....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: chris fox <cfox007@bellsouth.net>
Message-ID: <39A9221E.EA29531E@bellsouth.net>
Source record: 73035
Cross-posted to: rec.radio.cb,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Hi please take a look at all my auctions last hours .

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=418922417

5462. Remarq Site?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: Walter Treftz <boomer1@hitter.net>
Message-ID: <39A9225C.BDC35674@hitter.net>
Source record: 73036

Now that www.remarq.com has effectively joinned Silent Keys, are
there any other sites along the same lines still on?
TKS -- Walt (N4GL) --- boomer1@hitter.net ---

5463. Re: Tony Cannuli

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: TimH <NoSpam@ham.net>
Message-ID: <Y3aq5.21053$IF1.117866@newsfeed1.thebiz.net>
Source record: 73037
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Yes, I also got ripped off by this slime-ball. Perhaps we could get a
lynching party together.

Tim

steve <shfoster@usa.net> wrote in message news:39A91DC7.44CC212B@usa.net...
> Do not do business with:
> dxers@webtv.net
> theslightedge@webtv.net
> Tony Cannuli KO4KV
> 104 pine st Shillington, pa 19607
> po box 71 milford Square, pa 18935
> Be fore warned.
> Anyone else have problems with this individual, please contact me. Steve
>

5464. Yaesu FT-8100 vs Icom IC-2800

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: The Dude <>
Message-ID: <q5eiqs40tg5tprbvuaie4ei9dks7upnr8q@4ax.com>
Source record: 73038

I'm in the market for a new ham radio. I have narrowed it down to two units, the Icom 2800 and the Yaesu 8100. I'm looking for pros, cons, comments etc. Thanks.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

5465. Manuals for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: John Haberkern <w3ayt@arrl.net>
Message-ID: <T2bq5.6162$Q36.458222@bgtnsc07-news.ops.worldnet.att.net>
Source record: 73039
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have the following manuals forsale. all prices include postage to any address in the u.s.

1) Original Johnson Viking Valiant operating manual. $40

2) Original Hammarlund HQ-145 tech description and operating manual. $25

3) Original Drake TR-3 instruction manual. $18

4) xerox copy of TR-3 manual. $7

5) xerox copy of Drake T4XC very nice and bounded. $12

6) xerox copy of 32S-1 manual. $7

7) xerox copy of National HRO-7 manual. $7

8) xerox copy of Johnson Pacemaker operating manual. $7

John w3ayt@arrl.net

5466. Drake T4XC for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: John Haberkern <w3ayt@arrl.net>
Message-ID: <U2bq5.6163$Q36.457997@bgtnsc07-news.ops.worldnet.att.net>
Source record: 73040
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have forsale a Drake T4XC xmitter serial number #25646 w/copy of manual. xmitter is in nice condition but needs finals.I put in a spare set and the xmitter put out 130w's.only doing about 40-50w's with present set of finals.asking $225 shipped.I also have an AC-4 that I would add to xmitter for $75,for a total of $300 shipped in the u.s. John w3ayt@arrl.net

5467. Icom IC-765 for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: John Haberkern <w3ayt@arrl.net>
Message-ID: <V2bq5.6164$Q36.458732@bgtnsc07-news.ops.worldnet.att.net>
Source record: 73041
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a Icom IC-765 hf ssb tranceiver. this radio has built in power supply, built in antenna tuner and 250hz, 500hz, 2.3 kc, and 6 kc filters .excellenttransceiver that covers from 1.5 mhz - 30 mhz transmit and receive. comes with modified SM-6 microphone, power cord and operating manual and service manual and original shipping carton. asking $1100 + shiping by u.p.s. in u.s. John w3ayt@arrl.net

modified means has replacement electret element in SM-6

5468. Re: FA RADIO GEAR LAST HOURS....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: Bill Aycock <baycock@hiwaay.net>
Message-ID: <39A945AE.BFCC07BF@hiwaay.net>
Source record: 73042
Cross-posted to: rec.radio.cb,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Chris- a few comments re your post, and your listing on ebay.

Why do you add all the 'Mickey Mouse' java and background to your listing?- It only adds to the download time and adds NOTHING to the content of the listing.
After all- you already have someones attention, or they wouldn't see it in the first place. such tricks only turn me off from looking at anything else you have there. THe download time on your listings was significantly more than for most simple- straight-forward items.

just my opinion- Bill-W4BSG

chris fox wrote:
>
> Hi please take a look at all my auctions last hours .
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=418922417

5469. Re: Yaesu FT-8100 vs Icom IC-2800

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000827125726.29150.00000338@ng-fz1.aol.com>
Source record: 73043

I have a 8100 and think it is the best dual band radio I have ever seen. With the detachable front panel kit makes mobile mounting a pleasure especially if you have a newer type of car or van. The radio has more features than I will ever use but it is nice to have them if I ever want. I have never used the Icom rig you mentioned but it would have to be one heck of a radio to beat out the operation and features of the Yaesu. I'm sure that you will get the Icom folks saying good things about the Icom rig but from my standpoint I would buy another 8100 in a heartbeat.

MY 2 CENTS
73's
W0CBF

5470. 10 Meter Beacon Question???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000827125954.29150.00000339@ng-fz1.aol.com>
Source record: 73044

I am interested in putting up a 10 meter beacon from here in the heart of the midwest, Kansas City, MO area. Does anyone know how I go about licensing the site. I know and have the equipment to get it going ?

Please let me know!

73's
Chuck
W0CBF

5471. HELLO, NEED SOUND!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: Al <mwm@reidnet.com>
Message-ID: <8obj3dnbl1@nnrp1.deja.com>
Source record: 73045

HELLO, NEED SOUND!!!!!!!

MOTOROLA MOSTAR AMPLIFIER SPEAKERS
A MUST for your radio or scanner,
BRAND New $35 shipped conus.
I have 4 left The motorola plug has been
modified by me to just plug into your radio with
12v access leads for you to install your cigarette
liter plug or what I did was tap into the leads going to my
radio on (2) I will do the others at your request.
Volume is controlled by your radio. These are HOT (LOUD) .
They look exactly like the others I've had in the past
that's why I'm using the web same page. Except these
are Brand New have the rubber seal around them
and also have a window mount in addition to the
regular mount all hardware included.
If you can not access the web page I can
send you the pic's.

http://www.reidnet.com/mwm/Files/speaker1.html

Tnx
73
AL N4GOD

Sent via Deja.com http://www.deja.com/
Before you buy.

5472. FA RADIO GEAR/ACCESS.LAST HOURS....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: chris fox <cfox007@bellsouth.net>
Message-ID: <39A94E0D.B7FEC77C@bellsouth.net>
Source record: 73046
Cross-posted to: rec.radio.cb,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Please check out all my auction they are going off soon.thanks

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=418976092

5473. KENWOOD TS-950SDX AUDIO VBT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:00:00 UTC
From: rong@computer.net
Message-ID: <39a94eaa.3510782@news.computer.net>
Source record: 73047

Hi 950SDX owners,

Do any of you use the AF VBT while on CW ??? I tried using mine, but
all it does is muffle the audio. I've had 2 950SDX's, and they both acted the
same, so I don't think anything is wrong. What is this feature supposed to
do ?????

****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
****
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
****
rong@computer.net******ka2iia@arrl.net

5474. HTX-242 REVIEW!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 00:35:17 UTC
From: k8cpa@arrl.net
Message-ID: <39a8601e.22720732@netnews.att.net>
Source record: 73024

Hi All,

I posted this a while back, thought I'd repost it again...

here goes:

Hi Guys and Gals.

I finally figured instead of spending over a grand on a Kenwood
TM-742AD, and going to a freinds house and really getting a good look
at one of those radios. and thinking, "I'm not putting that nice of a
radio in my car!" I decided to go out and get a monoband rig for
now...

Alrighty, Now that I go that out.... Here's the review.....

(Drumroll here)

Radio Shack HTX - 242, An Independent Review
By Charles Adkins - K8CPA - Ham Radio/Internet junkie at large (okay
now no fat jokes... hihi)

I picked up my 242 on the 24'th..... I went originally went to the
Store in Southgate, Mi as I'm very freindly with the manager, Mitch,
over there. I walk in..... "hey Mitch, I wanna buy a radio!" I say...
and I tell him which one I want. Mitch says, "I don't have any here."
But they've got two at the Lincoln Park Store..." and off I go...
"Thanks Mitch..." and I make a mad dash to the Lincoln Park Store, By
this time the $350.00 in my pocket is really starting to burn a hole
in my wallet. Anyhow, I get to Lincoln Park Store, Randy, The Manager
is there... "Can I help you?", "Yessir, I'm the one who called on the
2 meter radio and you supposedly have 2 here!" "I was afraid you'd
say that, my computer says I have two, and I thought we did have two,
but I went back in the storeroom and there ain't none back there. BUT!
I've called the dearborn store and they got one, so, If you wanna hang
around here for about a 1/2 hour. I'll run and get it... (it was only
about a 20 min wait, he must have been flying down the road!)" and I
said sure... so, 20 mins goes by, and here he comes, while he was
gone, me and Dave one of the sales guys, whom I've known for a LONG
time... who also was a manager at the riverview store (before it
closed) talked about everything under the sun, He also recommended a
good external speaker and a heavy duty noise filter, (to get rid of
the alternator WHINE, that Ford's are famous for... I got a '84

Marquis, and can she ever whine!) and so, I got the stuff and brought it home... pulled in the driveway. Proceeded to clean the ol' car out... Mom commented, "I've never seen him clean a car out, so fast in my life!", Anyhow..... I got the car cleaned out, first installed the noise filter, I already had some 4 gauge wielding cable hooked up directly to the battery, that I bought from a freind a few years back, double shielded, Green as a gord! but can deliver the power with no problems at all.. I installed the filter, went in without a problem. I had to do a little "hillbilly" wire stripping... (you know, a kitchen knife.. and your own front teeth.... hehehe) but all in all, it went together without a problem. Next came the radio. I will forever be amazed as to how in the world, they are able to pack so much stuff in such a little box. it boggles MY mind. hihi... I spent 20 mins taking everything outta that box to get to the power cord! Anyhow... once I got to the power cord, I hooked the red or hot wire to the blue wire on the filter, and got everything taped up. then I brought the radio out of it's plastic... "Boy, these radios sure have gotten tiny" I said to myself, chuckling... as I was unwraping the radio... (got to consider, the radio I was using before was a kenwood TR-7930, that was beat all the heck and back... but it works! and that radio was built in the early 80's... she was about 21 or so years old...)

Anyhow... I got the radio unwraped, and found the mounting bracket... my next question was, Where in the heck do I mount this thing... anyone who was owned a '84 mercury Marquis, knows what I mean... I finally found a spot, which I liked and could tolerate. so, I drilled into the carpet. and got the bracket installed and then I hooked up the radio. Man, things have changed, now radios have pig tails for the power and antenna leads... interesting..... hooked the antenna up (a radio shack 5/8 wave mag mount... for 2 meters. works good.) and the power cord snapped into place. presto! she's all hooked up.

so, the moment of truth has come, I whispered a few words of prayer... and hit the power button..... and I was greeted with a 6-tone beep. and a VFO on 146.000. I chuckled and said, "good afternoon to you too....." hihi... and promptly grabbed the owners manual and began the programming process. Programming the HTX-242 is very easy. the manual is very easy to understand, so, unless you're a complete knuckle-head, you should be able to figure it out... I will warn you. there's alot of button pushin' involved, so, if you ain't into the button pushin', I have a used 7930 for sale.. cheap! hihi

There's a quirk in the radio, that I really, really, really, need to mention to everyone. if you attempt to tune below the lower (and possibly the upper?) limits of the radio abilities... you are greeted with a "PLL ERROR" and constant beeping, that would drive Pope John Paul II into the Wacko Ward! and the only thing that will stop it is a CPU reset! I found out this the HARD WAY! (but, of course!) and my hours worth of programming was trashed... but it gave me a chance to redo my programming a little differently... so, it all worked out...

Okay, now for the performance part, please keep in mind, I am not a rocket scienctist. (don't believe me, go look at my picture on my web site. hehehe) I'm simply giving you my observations on the radio. I don't have any measured data on the radio, I leave that sort of stuff to CQ, QST, and others. I'm just giving you, an Everyday joe-blow's review on the radio.

Transmit is great... I can key MOST of the repeaters in the area. I tend to believe if I was running a comet or a diamond antenna, my performace on transmit would be a little better, but I could very wrong...

Recieve is second to none.... I can hear very well on this radio. alot better than the kenwood I used to run.

Rejection. Now this is where R/S needs to work on.. they've just about got it. but it needs a little bit more tweaking..... I tend to pick up alot of inter-mod when I'm near downtown detroit. I get the usual pager intermod, but where my old kenwood became, at times, unless on some frequencies, my R/S radio was able to still pick up the repeater in question, but with alot of inter-mod in the background... (which I tend to beleive is the norm on most new radios.) also, when I'm in my driveway, I am picking up my freindly neighborhood leaky cable system! I tend to believe that's due to a extra hot reciever and a very leaky cable system... hihi..

Okay, the bottom line.....

for the price, you get a high quality radio, that is up there with Icom, Kenwood, and Yaesu...

Radio Shack offers a 3 year Service Agreement for $59.99, get it, it's a gamble, yes... but worth the investment...

Overall, I'm pleased with the radio, the things got 40 memory channels, I've used like 20 of them, and that was adding ohio repeaters too! and 3 from canada!

so, if you're in the market for one of these, go get it... it's worth the money...

73's and enjoy!

K8CPA - Chuck

-Chuck K8CPA

Talk around the world....LEGALLY!
http://www.arrl.org/hamradio.html

How do you get your ham Ticket?
http://www.arrl.org/fastrak.html

5475. TS-530

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 01:25:39 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <n6_p5.21794$ZI2.1278477@news1.rdc1.il.home.com>
Source record: 73025

I just picked up a 530. It was new in 1987. Works great on everything except the WARC bands. What needs to be done to open it up for those?

73,
Ed KA9EES

--
Please reply to eldowdy@home.com. Spam is a pain!

5476. Re: fuck ham radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 04:16:51 UTC
From: jbojack@mindspring.com
Message-ID: <39a895e9.1672831@news.mindspring.com>
Source record: 73026
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

I apologize for this....

This guy's my neighbor...mad about that third 80M Beam antenna, I guess.....

:0

5477. fa: Great 50's B&W LOW-PASS FILTER@$7.99, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 04:19:44 UTC
From: rlucch2098@aol.com
Message-ID: <20000827001944.15187.00000423@ng-ct1.aol.com>
Source record: 73027

NoReserve, Nice Pic, from the 1950's>>Built right>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=415349871
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5478. FA: Hammarlund & CARDWELL Caps, Cheep!@$6.99ea.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 04:22:31 UTC
From: rlucch2098@aol.com
Message-ID: <20000827002231.15187.00000425@ng-ct1.aol.com>
Source record: 73028

NoReserve, Nice Pic, No Bids yet!>>
Hammarlund>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=418264659

CARDWELL Dual-Section>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=418277424
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5479. Re: fuck ham radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 05:34:41 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <RD1q5.4545$_X.16086@newsfeed.slurp.net>
Source record: 73029
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

Well, he's probably going to get a lot madder, seeing as how his
profanity-laced posting has been reported to his ISP's abuse address.

Mark K5MAR

"John Bojack" <jbojack@mindspring.com> wrote in message
news:39a895e9.1672831@news.mindspring.com...
> I apologize for this....
>
> This guy's my neighbor...mad about that third 80M Beam antenna, I
> guess.................
>
>
>
> :0

5480. WTB CTSS board for Icom 271E

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-27 19:44:36 UTC
From: Glynn Burton <burton1717@burton1717.screaming.net>
Message-ID: <39a96fa3@news.server.worldonline.co.uk>
Source record: 72935

Help!, Urgently needed good price paid
Glynn M0CHO
Eastbourne. South Coast

5481. FS: Kenwood TS-60 6 Meter All Mode Radio!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: Randy Munro <rpmunro@wave.home.com>
Message-ID: <39AA0EBD.6904D2E0@wave.home.com>
Source record: 72949
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Kenwood TS-60 6 Meter all mode transceiver for sale.
Comes with power cord, mic and manual.......in mint condition....never
used mobile.
In original box.....asking $500.00 US. or best offer and I ship.
Looks identical to the TS-50 HF rig.

Randy VE3OGB

5482. Re: fuck ham radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: Tracey-Levin <tracey12@hotbot.com>
Message-ID: <39AA0F2E.3EB92471@hotbot.com>
Source record: 72950
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

Are you suggesting that amateur radio has something to do with Marconi? NO! It cant be!?

Ive never known that police could dial a phone from their cars years ago when hams were doing it all day long!

Tracey

"Robert L. Coyle Jr." wrote:

> Tracey-Levin (tracey12@hotbot.com) wrote:
> : Dont forget that today's silly "cell phones" are based upon ham repeater towers
> : that have served them well for decades prior to the development of cell phones
> : in cars, then portable phones using the same technology.
>
> Actually, today's cellular telephone was based on an older technology
> called IMTS, which was based on MTS, which was based on earlier police
> communications and broadcasting. That can be traced back to the
> experimental work by Marconi, Hertz and others.

5483. FS: Kenwood CW Filter for TS-450,850,690 !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: Randy Munro <rpmunro@wave.home.com>
Message-ID: <39AA0FC9.2E01CBA8@wave.home.com>
Source record: 72951
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi .....I have a Kenwood YK-455C-1 cw filter for sale.

500 Hz bandwidth.....used in Kenwood TS-450, TS-850, TS690 and
other
transceivers.

Asking $75.00 US.....$110.00 CDN and I'll ship.

Randy VE3OGB

5484. Wanted HW 8

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: Richard Arnold <k8rja@flashcom.net>
Message-ID: <sqki0rikt9175@corp.supernews.com>
Source record: 72952

I'm looking for a working HW 8, preferably unmodified.

--
Dick
k8rja@flashcom.net

5485. HF amp ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <sqki9rfst91143@corp.supernews.com>
Source record: 72953

Where can I find an excellent HF amp that can put out a min. of 1kw for under a $1,000 ? Thanks, Sam alphacentauri@i-plus.net

5486. Re: Wanted HW 8

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: "John P. Cummins, Sr." <jpcummins@att.net>
Message-ID: <39AA55F8.2EB71708@att.net>
Source record: 72954

There are 2 listed on ebay.

Richard Arnold wrote:
>
> I'm looking for a working HW 8, preferably unmodified.
>
> --
> Dick
> k8rja@flashcom.net

5487. Re: New Yaesu FT-817 Spec's - Photos?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <sqko01fgt91123@corp.supernews.com>
Source record: 72955

The figures I quoted came from the manager who runs our electronics lab, and does all of our PCB layout work. He wants to change over from through-hole to surface mount designs, and the cost savings was a major factor in his cost analysis. I would suspect any differences you see has a lot to do with the volume of each part used, and your contract arrangements with your suppliers. At least for us the numbers are correct.

--
Leland C. Scott
KC8LDO

"Eric Swartz WA6HHQ - Elecraft" <eric@elecraft.com> wrote in message news:39A7F97E.3D7EA991@elecraft.com...
> Interestingly we are finding through hole components are actually easier and
> cheaper than surface mount at the moment.
> Ironically all the activity in the cell phone and telecom areas has dried up
> supplies of many passive and active surface mount parts, leaving us in good
> shape for through hole parts.
>
> 73, Eric WA6HHQ
> eric@elecraft.com
>
> "Leland C. Scott" wrote:
>
> > That kit uses through-hole technology components, and I doubt will sell in
> > the same volume as the FT-817, while the FT-817 will be manufactured in high
> > volume using surface mount components. Surface mount components will
> > typically cost about 20 to 30 percent less, in many cases, than the same
> > component in through-hole technology.

5488. Re: look tl 922 a or ameritron amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: kk5yy@arrl.net
Message-ID: <39ab5f2e.375584696@nntp.mindspring.com>
Source record: 72956

On 27 Aug 2000 22:37:15 GMT, wz1u@aol.com (WZ1U) wrote:

>Must work on 11 meters ?? WZ1U

Perhaps that is permitted in Holland which
is where this message originated. Or
perhaps he knows that those amplifiers
when enabled for 10M also will work on 11M.

It was also obvious that English is not his first
language but perhaps in your zeal to enforce
American regulations on the entire world you
missed these little clues.

5489. Re: Looking for 6M kits, rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <sqkpprclt91182@corp.supernews.com>
Source record: 72957
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Check out Ten-Tec's transverter kits for $100, #1209 10m to 6m, and the
#1210 2m to 6m. These transverters operate all mode, with about 8 watts of
output on SSB.

http://www.tentec.com/Amateur.htm

--
Leland C. Scott
KC8LDO

"JM" <jmakus@telusplanet.net> wrote in message
news:Z2eq5.14773$u21.960567@news0.telusplanet.net...
> Hi
>
> I amjust getting back into Amateur radio after a few years of being away
> from it.
>
> Could someone point me to a kit or cheap transiever that will do 6 meters
CW
> and SSB 10 watts or higher preferred.
>
> Jeff - VE6HF
>
>

5490. FS ADI AT-200 2 meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8odrmm$28m$1@slb6.atl.mindspring.net>
Source record: 72958
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

ADI AT-200
2 meters (has extended coverage for TX/RX: 130.000 MHz thru 163.995 MHz)
20 channel memory
CTCSS tones (encode/decode)
Three battery packs:
7.2 VDC battery pack with 9 VDC wall charger
9 VDC battery pack (uses above charger)
12 VDC battery pack with 12 VDC wall charger (this is 5 watt
battery pack)
Belt clip
Hand strap
Rubber Duckie antenna
Instruction manual
Very clean with very little wear on keys
This is a very nice rig for the money
Only $100 including shipping to your door

5491. Complete A.M. Station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: landaircom@aol.com
Message-ID: <20000828102711.01429.00000088@ng-mg1.aol.com>
Source record: 72959

National HRO-60 with 4 coils and F.M. Module and Speaker and calibrator. including Johnson Valient 1 with desk microphone and Johnson 250 watt match box. in all in good condition $2000.00 Not counting shipping and packing from New York

5492. ::: WANTED: Old Synthesisers, etc :::

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: dustykeys@my-deja.com
Message-ID: <8odujd$9ta$1@nnrp1.deja.com>
Source record: 72960
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.radio.broadcasting,hawaii.ads.forsale

hi there. looking for old synths and electronic music making equipment.
will consider anything from 1950-1980s, broken ok!

synths, rhythm machines, FX, modules, etc.

please email privately w price and condition.
thanks in advance!

Sent via Deja.com http://www.deja.com/
Before you buy.

5493. WTB: HJ5 and LDF6 Heliax Connectors

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: Paul Vanasse <pvanasse@mail.direcpc.com>
Message-ID: <H7vq5.1490$TX2.66633@news.direcpc.com>
Source record: 72961
Cross-posted to: alt.ham-radio.ssb,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

N connectors preferred. Please email price and condition.

Thanks and 73

5494. FA: Hy-Gain Ham IV rotor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: DL <phochief@adelphia.net>
Message-ID: <abvq5.43$6%1.18662@news>
Source record: 72962

The winning bidder on my Ebay auction said he had a family emergency and can't pay for it, so I'm forced to relist. If you're looking for a nice rotor take a look at it here:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=421933299

Please, only serious bidders.

Thanks,
David, K4ZZR

5495. Re: The Cheapest Darn 2m Mobile In The Land??? (HTX-242 - $129 - new!)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: KG4FGN <kg4fgn@mindspring.com>
Message-ID: <8odvio$8kc$3@slb2.atl.mindspring.net>
Source record: 72963
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I just bought one myself, should be here today or tomorrow. At the time there were only three left in my district. Now there's two! At $129 I could not pass it up.

Robert, KG4FGN

"Tate" <73KC7ZRU73@cyberhighway.net> wrote in message news:39A74903.56332016@cyberhighway.net...
> Hey, check this:
>
> Just asked the guys at the local Rat Shack today - that good ol HTX-242, 45
> watt, 40 memory, 2m mobile rig just went DOWN in price. Current Clearance is
> $129 and change.
>
> Get 'em while you can - I've got 2 coming in for meself and a bud - only 6 left
> in this district. They're likely to go pretty durn fast at that price.
>
> And that new one (HTX-252)?!?? Sheesh! 25 watts, 10 memories and $180 tag?
> Methinks HRO or AES will get the next call.
>
> (And no, I don't work for or have any other interest in RS, other than using
> some of their stuff)
>
> 73
>
> > Dwight Stewart wrote:
> >
> > Okay, folks, I'm looking for a real cheap 2m mobile.
>
>
> --
>
> Laramie, WY | UARC Repeater
> DN71eh | 146.610
> ICQ/ICU# 82711454
> "The Dungeon" online at http://www.usurf.net/~tateb
> "RTFM" is NOT a 'four letter' word!
>

5496. F.S. COLLINS S-LINE DELUXE A1 Condition

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: SERAPIS@zothique.demon.co.uk
Message-ID: <39aa7bb2.4860018@news.demon.co.uk>
Source record: 72964
Cross-posted to: alt.ham-radio,marketplace,rec.radio.amateur.equipment,uk.radio.amateur

For Sale:
Collins S-Line Deluxe all Winged Emblem in excellent condition
comprising:
75S-3B RX (c/w CW filter), 32S-3 TX, 516F-2 PSU, 30L-1 linear
amplifier, 312B-4 station console, DL-1 dummy load and SM-3
microphone.
All original manuals and cables included plus spare tubes.
Photographs available upon e-mail request.
Price 2300 uk pounds (carriage extra)
Telephone home: 02392 420 144 Work: 01483 234 040
73
Howard
G3YZY Portsmouth UK

5497. What is a good 2m/440 mobile antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: Matt Lawrence <mattlawrence@snet.net>
Message-ID: <sNvq5.21878$KI6.833901@typhoon.snet.net>
Source record: 72965

Looking for good 2m/440 mobile antennas

5498. FA: HAM IV ROTOR W/CONTROL BOX AND SPARE ROTOR NO RSRV

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: IJ <abindyjonesab@abuswest.net>
Message-ID: <Yowq5.311$Z83.135492@news.uswest.net>
Source record: 72966
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hello,

Last day for this great deal. Two rotors, a control box and cable for one price!

NO RESERVE!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=416377209

Thanks for looking!

IJ

5499. FA: MERCURY TUBE TESTER MODEL 1100 W/MANUALS NO RSRV

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: IJ <abindyjonesab@abuswest.net>
Message-ID: <2pwq5.312$Z83.135370@news.uswest.net>
Source record: 72967
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hello,

Last day for this nice tube tester!

NO RESERVE!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=416380713

Thanks for looking!

IJ

5500. FA: VINTAGE PHILCO TUBE TESTER WITH MANUAL NO RSRV

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: IJ <abindyjonesab@abuswest.net>
Message-ID: <epwq5.313$Z83.135681@news.uswest.net>
Source record: 72968
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hello,

Last day for this nice tube tester! Tests all the oldies!

NO RESERVE!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=416373924

Thanks for looking!

IJ

5501. EBAY lunacy, check this out :)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: Don Levstik <donl@sh-gpl.ti.com>
Message-ID: <Pine.HPP.3.91.1000828112027.29262B-100000@yoda.sh-gpl.ti.com>
Source record: 72969

Hey guys, check out this Bird Wattmeter that just sold on EBAY:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=418632438

Don Levstik WD5JBC
e-mail: d-levstik@ti.com

5502. WTB: Yaesu FT-902DM and accessory items

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: "Stevan A. White" <engineer@kgnc.com>
Message-ID: <39aaab43@news.usenetnews.org>
Source record: 72970
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Interested in buying a good, clean, used (but not used up) Yaesu FT-902DM
radio and accessory items for that line. Surely someone has one of these
fine hybrid radios that is playing second fiddle to that newer radio you use
as your main rig. Here's a chance to get some cash for that second radio
that's not getting the attention it deserves.

Tnx & 73
==========
Stevan A. White, W5SAW, Chief Engineer
News-Talk-Sports KGNC-AM 710
Amarillo's Country KGNC-FM 97.9
3505 Olsen Blvd., Suite 117 or P. O. Box 710
Amarillo, Texas 79109 or 79189-0710
Office: 806-351-8559 - Fax: 806-354-8779
Cellular: 806-678-9801 - Pager: 806-337-2964
E-Mail: engineer@kgnc.com

5503. Re: EBAY lunacy, check this out :)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <Dvyq5.126145$c5.3048464@news2.rdc1.on.home.com>
Source record: 72971

Don Levstik <donl@sh-gpl.ti.com> wrote in message
news:Pine.HPP.3.91.1000828112027.29262B-100000@yoda.sh-gpl.ti.com...
> Hey guys, check out this Bird Wattmeter that just sold on EBAY:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=418632438
>

That's funny!!

Barry D.

5504. ICOM IC-730 TRANSCEIVER on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: rtauctions@angelfire.com
Message-ID: <3960dfde.995892@news.earthlink.net>
Source record: 72972

Last Day of Auction !!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=417171001

5505. Re: EBAY lunacy, check this out :)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: WB3KUM/9 <breedend@NO.excite.SPAM.com>
Message-ID: <39AAB4A2.59F9A9FA@NO.excite.SPAM.com>
Source record: 72973

Fact is still far more stranger than fiction will ever thought about being. But, unless it is no good, he got an OK deal on the slug.

5506. FS: AMPLIFIED SHORTWAVE ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <39AAB5A5.B4B22701@home.com>
Source record: 72974
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

I have a new Radio Shack model # 20-280 amplified shortwave antenna with the matching Radio Shack power adapter. This can be run with the 9V battery or with the power adapter. $40.00 for both plus shipping.

5507. Re: EBAY lunacy, check this out :)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: tmelcon@mit.edu
Message-ID: <8oed0n$c61$1@decurion.mit.edu>
Source record: 72975

In article <39AAB4A2.59F9A9FA@NO.excite.SPAM.com>,
WB3KUM/9 <breedend@NO.excite.SPAM.com> wrote:
>being. But, unless it is no good, he got an OK deal on the slug.

You definitely need to see the picture to appreciate this one.
Words cannot do it justice. :)

5508. Re: EBAY lunacy, check this out :)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <H3zq5.17$jJ5.2621@bos-service2.ext.raytheon.com>
Source record: 72976

In article <Pine.HPP.3.91.1000828112027.29262B-100000@yoda.sh-gpl.ti.com>,
donl@sh-gpl.ti.com says...
>
>Hey guys, check out this Bird Wattmeter that just sold on EBAY:
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=418632438

That's a good one! Just goes to show... people will buy ANYTHING.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

5509. WTB: CTCSS boards for Motorola Expo handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: Don Levstik <donl@sh-gpl.ti.com>
Message-ID: <Pine.HPP.3.91.1000828154457.1687D-100000@yoda.sh-gpl.ti.com>
Source record: 72977
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'm looking for 2 CTCSS boards and 3 tone modules for the Motorola EXPO handhelds.

The numbers on the Expo CTCSS board I currently have are: NLN7166B and 5251501.
The number on the radios is: H24XPB3120A

The tone module frequency needs to be 136.5hz.

Any help will be most appreciated.

Please e-mail me directly at the address below.

Thanks!

Don Levstik WD5JBC
kdlevstik@worldnet.att.net

5510. IC-04E, FT-73R, TR-9130

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: Sillyman <sil-@hetnet.nl>
Message-ID: <uV#nhjTEAHA.236@net003s>
Source record: 72978

Hi,

I hope someone can help me. I have looked
around two the "modification" websites
(QRZ and www.mods.dk) but have found
nothing there.

I've already posted this request in
alt.ham-radio.mods, but without any luck.
Reading through alt.ham-radio.mods shows
it to indeed be a news-group for people seeking
modifications to radios. However there is,
of course, little reason for people who have figured
such modifications out, to read it. This has
a kind of forlorn logic to it.

I have an old IC-04E handheld. While this is
indeed the "European" version (430-440 MHz),
the only frequency step options are those of the
US model. The step choices are 5, 10, 15, 20,
and 25 KHz. According to the specifications on
SM7VHS's website, the steps on the European
version should be 12,5 and 25 KHz. Does
anybody know if it is possible to change this?
If "yes" how is it done?

The same question applies to a friends FT-73
which also steps in 5, 10, 15 etc steps. He is
in ZL and would like to modify the radio to
use the local repeaters which 12.5 MHz
channel separation.

Lastly, does any one know if the Kenwood TR-9130
2m rig can be modified to cover 144 - 148 MHz (region 3)
rather than 144 - 146 MHz (region 1)?

Alternatively, if anyone knows of a site where I can
find on-line schematics for these radios, I would
be pleased to have that. I could then, perhaps, work
it out for myself.

Thanks

Sil PA3HIL@amsat.org

5511. Re: HF amp ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39AAE5FD.C31291B4@home.com>
Source record: 72979

Keep an eye out here or the other sale groups for Ameritron AL80A or B.

Sam wrote:

> Where can I find an excellent HF amp that can put out a min. of 1kw for
> under a $1,000 ? Thanks, Sam alphacentauri@i-plus.net

5512. Re: look tl 922 a or ameritron amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39AAE7AE.B53AEE25@home.com>
Source record: 72980

He didn't miss a thing. As you should know, by international treaty, the 11 meter band is local, without amplification. The guy's fault is that he posted it to a group that has had it up to here with guys encroaching like poachers into 10 and 12 meter bandwidth.

Gerald Schmitt wrote:

> On 27 Aug 2000 22:37:15 GMT, wz1u@aol.com (WZ1U) wrote:
>
> >Must work on 11 meters ?? WZ1U
>
> Perhaps that is permitted in Holland which
> is where this message originated. Or
> perhaps he knows that those amplifiers
> when enabled for 10M also will work on 11M.
>
> It was also obvious that English is not his first
> language but perhaps in your zeal to enforce
> American regulations on the entire world you
> missed these little clues.

5513. Re: HF amp ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <M+yqOdOXp3qqIHbd+eV92c2KjIo9@4ax.com>
Source record: 72981

"Sam" <alphacentauri@i-plus.net> wrote:

>Where can I find an excellent HF amp that can put out a min. of 1kw for
>under a $1,000 ? Thanks, Sam alphacentauri@i-plus.net
>

get on ebay and enter "amplifier" in the search engine.

bob
k5qwg

5514. FS: Audio Power Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: Walter Treftz <boomer1@hitter.net>
Message-ID: <39AB0486.871296BD@hitter.net>
Source record: 72982

FOR SALE

DUAL CHANNEL AUDIO POWER METER

Realistic model APM-100, both channels have 4 & 8-ohm inputs.
0-100 watt meter, good cosmetic condition but dirty (is part
of an estate)(untested but appears in good electrical condx).

$25.00 + Purchaser pays postage (from central Florida)

Will bring for free to upcoming central Fla hamfests

Walt Treftz (N4GL) --- boomer1@hitter.net ---
3840 Laguna Loop, Hernando, FL 34442 (352) 637-1755

5515. Re: What is a good 2m/440 mobile antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: Rodney Isom <rodneyi@noooospam.hiwaay.net>
Message-ID: <sqm35mb4t91176@corp.supernews.com>
Source record: 72983

Some folks don't like MFJ stuff, but I got one of their dual-band mag-mount mobile antennas that looks like a big cell phone antenna (can't remember part number) & it works fine for me. I've had it for about three years w/no problems. I can't remember how much it was, but I believe it was pretty inexpensive.

Rodney

Matt Lawrence <mattlawrence@snet.net> wrote in message news:sNvq5.21878$KI6.833901@typhoon.snet.net...
> Looking for good 2m/440 mobile antennas
>
>

5516. FS. Radio Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: "D.BTech" <dbraggs@hcis.net>
Message-ID: <39ab115d$0$21280@wodc7nh0.news.uu.net>
Source record: 72984

$10.00 each
i can email it to you.
email for more info

5517. FOR SALE Kenwood TS-50 and AT-50 in NEW condition

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:00:00 UTC
From: Ed and Lisa Kropp <kroppel@swbell.net>
Message-ID: <DUEq5.106$In6.95566@nnrp1.sbc.net>
Source record: 72985

I have a Kenwood TS-50 and the matching AT-50 tuner.. Both are in NEW condition and never been mobil.. If you have any questions please email me at kroppel@swbell.net Thanks Ed KB0SVY

5518. Using 2 radios at the same time - help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 00:45:30 UTC
From: n9yln@aol.com
Message-ID: <20000827204530.07059.00001135@ng-ci1.aol.com>
Source record: 72936

My husband and I both want to partake in HF contests from our home here. We are mainly using long wire antennas. Is there any way that we can run the 2 radios at the same time? Do we have to be on different bands always or is there any way we can be on the same band without causing interference or damage to the other radio? Does anyone else have this dilema? How did you resolve it? How do contesting stations do it? Any help would be greatly appreciated!! Please email me directly at: N9YLN@aol.com
73,
Renee

5519. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 01:04:01 UTC
From: Radimus <radimus@my-deja.com>
Message-ID: <8ocdpn$ki0$1@nnrp1.deja.com>
Source record: 72937
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I'd like to check those puppies out. Got a catalog number for these
rigs?

Rad

In article <sqgc8n6gt91139@corp.supernews.com>,
"Mike Yetsko" <joe@user.com> wrote:
> And if you need to talk to non-hams...
>
> Radio Shack now has a BASE station FRS, and a MOBILE FRS
> radio.
>
> They get around the rules about antennas on FRS by putting ENTIRE
> FRS radio in the base of a mag mount antenna. The in car unit is
> actually a small control head, mic, speaker combo, and there is a
> cigarette lighter to plug in.
>
> Full 500mw, with the ground plane outside on the roof of the car...
>
> Should do pretty good for car to car!
>
> Mike

Sent via Deja.com http://www.deja.com/
Before you buy.

5520. Workman PS schematic needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 02:02:05 UTC
From: trg150@aol.com
Message-ID: <20000827220205.22783.00000395@ng-cn1.aol.com>
Source record: 72938

I am in need of a schematic diagram of a 12 volt power supply made by Workman.
The model is PS35, 30 amps cont / 35 amps max. Has a variable voltage control
on front panel. thanks and 73

5521. Looking for Knobs for Galaxy R-530

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 02:28:08 UTC
From: Grant <nq5t@gte.net>
Message-ID: <39A9CE37.FE5E9636@gte.net>
Source record: 72939
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Anyone out there have the Khz calibrated tuning knob/scale for the
Galaxy R-530 receiver?

Grant

nq5t@gte.net
www.globeking.com

5522. Re: Using 2 radios at the same time - help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 02:41:50 UTC
From: Richard Ferguson <raferguson@att.net>
Message-ID: <39A9D1ED.238B7A45@att.net>
Source record: 72940

I will try to make some general statements:

1. Forget about both radios on the same band, the interference will be aweful

2. Separate the antennas, and use different polarity. (IE one vertical,
one horizontal, or one east-west the other north-south.) If you have
both radios at the same place and are using long wires starting from the
same place I think that you are out of luck. However, if you could
separate the radios by a few hundred feet that would help a great deal,
although less convenient.

3. Consider filters. An antenna tuner (LC network) could act as kind of
a filter to reduce interference.

4. Limit your power to reduce interference.

This may be a trial and error thing to get the interference down to a
livable level. The big gun stations have this resolved, although they
obviously do not resort to step 4. For VHF contests, we use bandpass
filters, and do not generally have problems.

Richard
KA0DXM

N9YLN wrote:
>
> My husband and I both want to partake in HF contests from our home here. We
> are mainly using long wire antennas. Is there any way that we can run the 2
> radios at the same time? Do we have to be on different bands always or is there
> any way we can be on the same band without causing interference or damage to
> the other radio? Does anyone else have this dilema? How did you resolve it? How
> do contesting stations do it? Any help would be greatly appreciated!! Please
> email me directly at: N9YLN@aol.com
> 73,
> Renee

5523. Re: Yaesu FT-8100 vs Icom IC-2800

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 02:48:16 UTC
From: Trexman Fulochniestte <randol@fimpix.net>
Message-ID: <Qpkq5.117$n51.15020@news7.onvoy.net>
Source record: 72941

Icom really missed the boat on this one. It does not do dual in band receive. This feature is essential to me and most others. It allows you to constantly monitor one 2 meter freq. while scanning the rest of 2 meters. Also, its scan rate is pokey like older radios. Compare this to the 8100 with 26 channel per sec scan and it being the only rig with intermod protection built into the IF stage. The video feature of the 2800 are neat but for overall performance, the FT8100 is noticeably superior. The Icom IC 2710 was a better unit than the 2800 but its scan rate was only 8 channels per sec.

The Dude wrote in message ...
>I'm in the market for a new ham radio. I have narrowed it down to two
>units, the Icom 2800 and the Yaesu 8100. I'm looking for pros, cons,
>comments etc. Thanks.
>
>
>
>-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
>http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
>-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

5524. wanted swan model 14-x dc module

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 02:58:24 UTC
From: kb9wit <kb9wit@owc.net>
Message-ID: <39A9D621.10010ABF@owc.net>
Source record: 72942

looking for a swan 14-x dc module so i can run my swan 350 hf rig
mobile
thanks jack

5525. High Sierra antenna on apt. roff question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 04:03:08 UTC
From: n9yln@aol.com
Message-ID: <20000828000308.04205.00000100@ng-fw1.aol.com>
Source record: 72943

We would like to use a High Sierra HS-1500MKII on the roof of the apartment where we live. Has anyone done this? How was the installation done? Is a counterpoise needed? Please email me direct at: N9YLN@aol.com
Any help would be greatly appreciated!!
73,
Renee

5526. RS Frequency Counter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 05:09:16 UTC
From: chronicnet@my-deja.com
Message-ID: <8ocs5h$429$1@nnrp1.deja.com>
Source record: 72944
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

In good working condition, available now. Full info at:
http://www.ryanandassociates.com/Images/27aug00/FREQ.html

Sent via Deja.com http://www.deja.com/
Before you buy.

5527. FA: Starts @ $1.00! Kenwood TM-V7A 2m/440 MHz Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 06:26:21 UTC
From: radiotek@pacbell.net
Message-ID: <39aa05fa.128350969@news.pacbell.net>
Source record: 72945

I have a Like New-Mint Kenwood TM-V7A Blue Faced 2 Meter/440 MHz Dualband Mobile Transceiver. This was hardly used and storted away in the box. All is in mint shape! Comes with Manual, Box, Original Packaging Material, DTMF Mic and Power Cord.

This rig is loaded with features! Full-Duplex Receive, Cross-band Repeater Mode, Blue LCD Screen that is easy to read, PL Encode and Decode, DTMF Paging, 280 memory channels and MORE!

It starts at ONLY $1.00 and there is NO reserve!!!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=422033196

Thank You & 73,

Mike KQ6MU

5528. Re: Houston HamFest

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 06:41:34 UTC
From: rcoyle@Bayou.UH.EDU
Message-ID: <8od1iuik2@Masala.CC.UH.EDU>
Source record: 72946
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

Patrick L. Humphrey (patrick@fnord.io.com) wrote:
: On Wed, 23 Aug 2000 10:38:26 -0500, some-one <some-one@some-where.com> wrote:
: >fuck all you hams

: I'll alert the people at Logan Farms.

: >give it up and let the fcc sell the band back to private use.....

: What *is* ham radio, if not private use?

I think he means a personal communications service, like citizens band. Of course, with the recent action to eliminate all challenges to becoming licensed by Kenwood and others, it looks like its headed in that direction.

5529. Re: fuck ham radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 06:50:45 UTC
From: rcoyle@Bayou.UH.EDU
Message-ID: <8od245ik5@Masala.CC.UH.EDU>
Source record: 72947
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

Tracey-Levin (tracey12@hotbot.com) wrote:
: Dont forget that today's silly "cell phones" are based upon ham repeater towers
: that have served them well for decades prior to the development of cell phones
: in cars, then portable phones using the same technology.

Actually, today's cellular telephone was based on an older technology
called IMTS, which was based on MTS, which was based on earlier police
communications and broadcasting. That can be traced back to the
experimental work by Marconi, Hertz and others.

5530. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 06:56:30 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <XVnq5.5398$_X.19604@newsfeed.slurp.net>
Source record: 72948
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

The mobile radio is 21-1850, at $79.99. The base is 21-1845, at $69.99.

Mark
K5MAR
Grid Sq. EM16ld
Standing by on 145.35 (-600)

"Radimus" <radimus@my-deja.com> wrote in message
news:8ocdpn$ki0$1@nnrp1.deja.com...
> I'd like to check those puppies out. Got a catalog number for these
> rigs?
>
> Rad
>
> In article <sqgc8n6gt91139@corp.supernews.com>,
> "Mike Yetsko" <joe@user.com> wrote:
> > And if you need to talk to non-hams...
> >
> > Radio Shack now has a BASE station FRS, and a MOBILE FRS
> > radio.
> >
> > They get around the rules about antennas on FRS by putting ENTIRE
> > FRS radio in the base of a mag mount antenna. The in car unit is
> > actually a small control head, mic, speaker combo, and there is a
> > cigarette lighter to plug in.
> >
> > Full 500mw, with the ground plane outside on the roof of the car...
> >
> > Should do pretty good for car to car!
> >
> > Mike
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5531. BC344

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-28 23:08:09 UTC
From: Guido <guidoted@libero.it>
Message-ID: <8oer0n$8it$1@fe1.cs.interbusiness.it>
Source record: 72986

I want to buy a surplus BC344.
How much I can pay for a mint receiver?
Thanks
Guido

5532. YAESU VX-1R Computer cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: Ulrich Schimmack <ulrich.schimmack@planet-interkom.de>
Message-ID: <Y0Ae3GZEAHA.137@fnews2.vi-internet.de>
Source record: 72851

Looking for a cable to connect the VX-1R to a computer.
Please send your information to
ulrich@schimmack.de

5533. rig control software ts 870

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: "Kooistra.rene" <f.kooistra@hccnet.nl>
Message-ID: <8ofu67$du6$1@news.hccnet.nl>
Source record: 72852

Hi ,

Does anyone now where i can find rig control software for the kenwood ts 870
,i prefer win 95 or higher

thanks

73 rene de pd2rem

5534. Re: Alinco Troubles

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: Dennis <wa8shc@stratos.net>
Message-ID: <967546633.194124@newscache.cleveland.core.com>
Source record: 72853

I dont believe that ur radio was ever designed to work while in the
charger!. There is a Lithium-ion battery inside, and I wouldnt try to charge
it with anything other than the charger designed for the battery type.
So learn a little patience!. It takes less than 2 hrs to charge my C5 from
an empty state.

--
Dennis wa8shc

Frizz <senorpurpl@hotmail.net> wrote in message
news:8och2h$7vt$1@bob.news.rcn.net...
> I have an Alinco DJ-C5 for a backup and 440 radio. The only problem is
when
> I try to use the radio while it is on the charger, the charger wipes out
all
> VHF communication. Could I just build a 12 to 4 volt converter to get rid
> of the noise caused by the charger (the battery yields 4 volts anyways and
I
> have several of these little chargers). Any ideas as to how I can use
this
> thing on full charge/power and still have my "ears"? Thanks!!
>
> KG4IVT
>
>
>

5535. Re: Alinco Troubles

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: AK2F <ak2f@my-deja.com>
Message-ID: <8ogb1j$2cg$1@nnrp1.deja.com>
Source record: 72854

In article <967546633.194124@newscache.cleveland.core.com>,
"Dennis" <wa8shc@stratos.net> wrote:
> I dont believe that ur radio was ever designed to work while in the
> charger!. There is a Lithium-ion battery inside, and I wouldnt try to
charge
> it with anything other than the charger designed for the battery type.
> So learn a little patience!. It takes less than 2 hrs to charge my C5
from
> an empty state.
>
> --
> Dennis wa8shc
>
> Frizz <senorpurpl@hotmail.net> wrote in message
> news:8och2h$7vt$1@bob.news.rcn.net...
> > I have an Alinco DJ-C5 for a backup and 440 radio. The only
problem is
> when
> > I try to use the radio while it is on the charger, the charger
wipes out
> all
> > VHF communication. Could I just build a 12 to 4 volt converter to
get rid
> > of the noise caused by the charger (the battery yields 4 volts
anyways and
> I
> > have several of these little chargers). Any ideas as to how I can
use
> this
> > thing on full charge/power and still have my "ears"? Thanks!!
> >
> > KG4IVT
> >
> >
> >
>
>
Dennis:

Sounds like your charger is using current pulses which is high
efficiency but high in RFI content. A slow charge wall charger might
be quieter, or you could try filtering the power chord and shielding
this section.

SIMPLEST solution is to use an external antenna while charging the battery. Having an antenna a few feet away should yield a significant reduction in noise. It can be as simple as a 19" magnet mount/groundplane or dipole near your closest window.
--
Woody AK2F

Sent via Deja.com http://www.deja.com/
Before you buy.

5536. FA: IC-746 ends Wednesday PM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: AK2F <ak2f@my-deja.com>
Message-ID: <8ogbdl$2ns$1@nnrp1.deja.com>
Source record: 72855

For Auction, ends Wednesday PM:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=418140354

73,
Woody AK2F

Sent via Deja.com http://www.deja.com/
Before you buy.

5537. FS MFJ 9406 6 Meter Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: kc2dwp@aol.com
Message-ID: <20000829084035.02639.00000533@ng-fi1.aol.com>
Source record: 72856

Greetings:

I have an MFJ 9406 6 Meter Rig for sale. I have the 20 Meter version of this radio and it's great! This rig can be run off of a battery pack sold through MFJ or a home brewed pack for great field operating. I am cleaning up my shack for a move to another part of the house and just don't find myself using this radio enough to warrant keeping it. I'm asking 150.00, which includes USPS Priority Mail Insured Shipping. Payment may be made in the form of a check, money order, or PayPal. Please e-mail me direct for photos and further information.

Thanks,
Joe
kc2dwp@arrl.net

5538. Info Request: pin out of Kenwood TM-x61A radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: Joe <K7JOE@yahoo.com>
Message-ID: <39AC98C5.69C49684@yahoo.com>
Source record: 72857
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
Anyone have a schematic and can tell me the mic pin out for the
TM-x61A series rigs. Assume this would be the same as any of the
kenwood mic plugs that use the MODULAR RJ-45 mic connector.
Please also tell me if pin 1 is with the cord itself "coming toward you"
or "going away from you".

Yes, need to wire up an external desk mic as the hand mic has broken
within
2 weeks of ownership.

The manual, while available in English, Japanese, Spanish, French,
and German, fails to give a mic pin out and fails to include a
schematic. (duh....)

Thanks,

Joe DU1/K7JOE

5539. Re: Info Request: pin out of Kenwood TM-x61A radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <b%Oq5.130663$c5.3358791@news2.rdc1.on.home.com>
Source record: 72858
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Joe <K7JOE@yahoo.com> wrote in message news:39AC98C5.69C49684@yahoo.com...
> Hi,
> Anyone have a schematic and can tell me the mic pin out for the
> TM-x61A series rigs. Assume this would be the same as any of the
> kenwood mic plugs that use the MODULAR RJ-45 mic connector.
> Please also tell me if pin 1 is with the cord itself "coming toward you"
> or "going away from you".
>
> Yes, need to wire up an external desk mic as the hand mic has broken
> within
> 2 weeks of ownership.
>
> The manual, while available in English, Japanese, Spanish, French,
> and German, fails to give a mic pin out and fails to include a
> schematic. (duh....)

Try this should help

ftp://ftp.kenwood.net/Amateur/Connectors/

5540. Martin Sandberg n5nbw

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <20000829101026.12621.00000458@ng-ff1.aol.com>
Source record: 72859

be careful in dealing with him. he lies about
warranty info on equipment he sells.
he is a b.s. arftist. He says if anything goes
wrong with the equipment he sells he will
"take care of it". Dont believe it for a second. He stuck me with a $ 515.00
bill
at Icom.

kh6lem

5541. Re: look tl 922 a or ameritron amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <k8erOQ9=dqAHyNqeoiTUiOjXF1UY@4ax.com>
Source record: 72860

"R.A.A. Kollenburg" <rob777@home.nl> wrote:

>I AM LOOKING FOR AN KENWOOD TL 922 A OR AN AMERITRON 1 KW AMPLIFIER,IN GOOD
>CONDITION WHIT GOOD TUBES INSIDE AND ALSO TO WORK ON 10 AND 11 METERS,240V
>WHIT CABEL TO CONNECT TO AN KENWOOD TS 450 SAT,MUST BE IN GOOD CONDITION,
>
>I MAIL IN PRIVAT PLEASE ROB777@HOME.NL
>
>

There is a new Kenwood TL-922A for auction on e-bay. Go to:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=420226341

Bob
k5qwg

5542. WTB - Tower Climbing Safety Harness/Belt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: David Cole <dlcole@yahoo.com>
Message-ID: <8ogirjbpo1@nnrp1.deja.com>
Source record: 72861

I'm looking for a used safety belt and lanyard/strap for when I must climb my tower. Size 38-40 waist.

Send information to:

David Cole
K5DLC
dlcole@yahoo.com

73

Sent via Deja.com http://www.deja.com/
Before you buy.

5543. 2m repeater for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <39ABCBE6.2E0DE6E4@lakefield.net>
Source record: 72862
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Micor 2m conversion repeater
model 893RCB-3145B-RH52,
Here are the codes from the inside.
TLD1942B should be the transmitter section
TRD1803B should be the receiver section
TLN4727A should be the interconnect, controller
Plus the power supply.
on 146.700/146.100,
100w solid state final,
new helical RCV filter installed/tuned,
with full duty power supply,
installed in cabinet,
with service manual.
The repeater is wired for the Scom &k controller,
and includes PL.
Serious inquiries ONLY!!

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

5544. Re: fuck ham radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: tbryant@my-deja.com
Message-ID: <8ogg7o01uop@enews4.newsguy.com>
Source record: 72863
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <8ofkt8bus1@Masala.CC.UH.EDU>, rcoyle@Bayou.UH.EDU says...

>Please refrain from asking any further questions about something you know
>nothing about. You only make yourself look extremely stupid.
>

Now that's a statement that really encourages someone to want to learn
something.

Tom - N8ECW

5545. FS Alinco DJ-580T Dualbander HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8ogm7l$3ef$1@slb2.atl.mindspring.net>
Source record: 72864
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

ALINCO DJ-580T handheld---$175

Dual band, receives both 2 meters and 440 MHz simultaneously
Covers AM (RX) from 108-130 MHz and FM (TX/RX) from 130-170 MHz and 415-470 MHz
Will also receive from 810.000-998.9875 MHz

Comes with antenna, handstrap, instruction manual, and schematic diagram
Comes with EDC-24 tabletop drop-in charger
Has EBP-28N, 12 VDC at 700 mah battery (NICAD) to give 5 watts output power
Also will give you the ESC-17 soft case (for a shorter battery than the EBP-28N).
Original box included. Will double box for shipment.

Very clean with no dents or scratches. Some wear on the ALINCO logo but key pads are clear and fine.

Asking only $175 including shipping to your door.

5546. FA: Software & Cable for Alinco DR-605T & TQ...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000829120514.15895.00001946@ng-ca1.aol.com>
Source record: 72865

Last day foe brand new just released & factory sealed software/cable set for
Alinco DR-605T & TQ radios:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=419543662

5547. FS: Mint PRO-2042 scanner and NEW AR-5000+3/Both UNBLOCKED!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: klarrg@aol.com
Message-ID: <20000829121729.02101.00000849@ng-cd1.aol.com>
Source record: 72866

For Sale;
Absolutely MINT Radio Shack PRO-2042 "Euro" version base scanner with FULL 800 Mhz coverage (cell). 1,000 channels: 10 search limit banks: coverage 25-550 and 760-1300 Mhz (unbroken). Selectable modes (AM.FMn, FMW) and selectable search steps(5, 12.5, 50 khz). A "10 out of 10". With manual , whip antenna, and box. AS NEW!! $410 firm

Absolutely BRAND NEW AOR AR-5000+3 "super scanner" with full, unbroken coverage incl. cell.5khz-2600 Mhz.Too many features to list: surveillance-grade receiver.NEVER USED! Bought as a "backup" for my 'shack and never required use of same.Tested only 20 minutes to insure proper operation: never out of box otherwise or in use at all. In original packing with ALL accessories.Does everything but wash your clothes and cook dinner.(Not trunking, tho').Paid $2300 when imported...selling for $1850 SHIPPED to you (includes FULL insurance and S/H in price)

Prices firm. No trades or "partial" trades, please. Both items are MINT/NEW and are problem-free.Please Email me DIRECTLY @ KLARRG@AOL.COM if interested or questions. THANK YOU ! (<:

5548. Re: Need QST article 1994

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: Peter en Helma Kerklaan <helma.kerklaan@icu.nl>
Message-ID: <8ogs5k$522$1@beast.euro.net>
Source record: 72867
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Great newsgroup, I received within a day several copies.

THANKS!!!

Peter en Helma Kerklaan heeft geschreven in bericht
<8obkj6$11m6$1@beast.euro.net>...
>Dear OM,
>
>On the members only side of the ARRL I learned that QST publised an article
>regarding a way to improve the reception quality of the Kenwood TS-450S.
The
>article is however not on the ARRL webside.
>
>As an TS 450 user I would very much appreciate a scan (by e-mail) of the
>following page:
>
>QST July 1994, page 80.
>
>I realy hope that somebody is willing to scan the page for me!
>
>Thanks in advance,
>
>73, de Peter PA5KE
>
>
>
>

5549. Re: Info Request: pin out of Kenwood TM-x61A radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <gwSq5.18$jJ5.3128@bos-service2.ext.raytheon.com>
Source record: 72868
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

In article <39AC98C5.69C49684@yahoo.com>, K7JOE@yahoo.com says...
>
>Hi,
>Anyone have a schematic and can tell me the mic pin out for the
>TM-x61A series rigs. Assume this would be the same as any of the
>kenwood mic plugs that use the MODULAR RJ-45 mic connector.
>Please also tell me if pin 1 is with the cord itself "coming toward you"
>or "going away from you".
>
>Yes, need to wire up an external desk mic as the hand mic has broken
>within
>2 weeks of ownership.
>
>The manual, while available in English, Japanese, Spanish, French,
>and German, fails to give a mic pin out and fails to include a
>schematic. (duh....)
>
>Thanks,
>
>Joe DU1/K7JOE

Hey Joe,

Sorry to hear that your mic failed. I've had mine for several years
and have never had a problem with it (in mobile service, in the Texas
heat to boot!). Isn't the mic covered by the warranty?

You can purchase a RJ-45 to 8-pin adaptor from Kenwood to allow you
to use a standard 8-pin Kenwood mic with the TM-261A and others. I
bought one for my TM-261A so I could use my MC-80 desk mic with it.
They cost about USD $30 or so.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

5550. DX-300 Info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: n3ab@fast.net
Message-ID: <39acfa28.195445@news.fast.net>
Source record: 72869

I am looking for a copy of the schematic diagram for a Radio Shack
DX-300 shortwave receiver. Please email me if you can help. TIA!

John N3AB

n3ab@fast.net

5551. Need manual for Icom 735

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: Tristan <tristan-m@home.com>
Message-ID: <sjTq5.36465$Ur3.381572@news1.sttls1.wa.home.com>
Source record: 72870

Glad to pay postage and shipping.

Rick

5552. Re: What is a good 2m/440 mobile antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: Dan <dano@truvalue.com>
Message-ID: <8ohd86$h9k$1@news.xmission.com>
Source record: 72871

The Larson NMO2/70 is by far one of the very best mobile antennas ever made. Based on commercial designs, the antenna is nearly bullet proof. I am on my 2nd one in eight years.

73 Dan

Matt Lawrence <mattlawrence@snet.net> wrote in message news:sNvq5.21878$KI6.833901@typhoon.snet.net...
> Looking for good 2m/440 mobile antennas
>
>

5553. Re: Martin Sandberg n5nbw

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <20000829184755.18837.00000200@ng-fy1.aol.com>
Source record: 72872

Martin Sandberg has now arranged for the Icom bill of $515.
to be paid.

kh6lem

5554. WTB Icom IC-901A or IC-900 Modules

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: Jennifer Bond <jennifer.bond@compaq.com>
Message-ID: <8ohf2t$dhr@usenet.pa.dec.com>
Source record: 72873

I'm looking for any parts or accessories for the Icom IC-901 radio. I believe the modules also fit the Icom IC-900 series. I'm looking for the following modules:

UX-19A/E 10 Meter Module
UX-59A 6 Meter Module
UX-129A/E 1.2Gig Module
UX-S92A/E 2 Meter SSB Module
UX-R91A/E Wideband Recieve Module

If you have a 901A or 900 that has bit the dust and you have ANY parts/pieces for sale, please contact me, I may be interested in buying them from you.

Thanks
Jennifer Bond (KD7KFQ)
IIS/SQL Subject Matter Expert
Compaq Computer Corp.
Compaq Services Engineering
14475 NE 24th St NE
Bellevue, WA 98007-3740
Telephone: (425) 865-8848
Mobile: (206) 605-6241
E-mail: jennifer.bond@compaq.com
Mobile E-mail: 2066056241@mobile.att.net

5555. sm8 settings

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: w2wx@aol.com
Message-ID: <20000829191113.25768.00000443@ng-fk1.aol.com>
Source record: 72874

Does anyone know default tone settings on the base of the Icom sm 8 desk mike?
Any help would be appreciated.

Thanks,

Steve, W2WX

5556. needed: Icom IC-706 MK2G service CD-ROM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: ddufault_ve2bap <ddufault@sympatico.ca>
Message-ID: <8ohhhfigj1@nnrp1.deja.com>
Source record: 72875

I have been told that Icom now provides services manuals of its rigs on cd-roms! I am looking for the one of the IC-706 MK2G radio, and would like to know if someone tried it. What is you opinion? is it as good as the older paper editions?

--
Daniel Dufault
Montreal, Quebec, Canada
amateur radio: VE2BAP

Sent via Deja.com http://www.deja.com/
Before you buy.

5557. CT-17 for Icom 706: infos needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: ddufault_ve2bap <ddufault@sympatico.ca>
Message-ID: <8ohhlk$iq4$1@nnrp1.deja.com>
Source record: 72876

I am interested by the CT-17 module for computer control of the Icom IC-706 MK2G radio. IS it only a TTL to RS-232 converter? Could I build one myself? Where could I get the control software? thanks.

--
Daniel Dufault
Montreal, Quebec, Canada
amateur radio: VE2BAP

Sent via Deja.com http://www.deja.com/
Before you buy.

5558. F/A: VINTAGE 15" UTAH/OXFORD ALNICO MAG. SPEAKER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: randylands@aol.com
Message-ID: <20000829192122.26156.00000093@ng-cq1.aol.com>
Source record: 72877

ON EBAY: 3 AVAILABLE, LOTS MORE STUFF LISTED ALSO:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=423357178

5559. Re: Info Request: pin out of Kenwood TM-x61A radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: Joe <K7JOE@yahoo.com>
Message-ID: <39AD2BD7.C5D9110@yahoo.com>
Source record: 72878
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Howdy Dean!
Thanks for the tips. Guess it is covered in warranty, but
the problem is getting anything fixed here in Manila, Philippines
Thought it would be easier to just
wire up an old Shure 444 that I have laying around. I dont use
the touchtones or up/down anyway on the hand mic.....

I found a 6 foot run of ethernet cable that's shielded
and already has a RJ-45 on one end, so all I need to do is wire
a couple wires to the PTT switch, and another couple to the mic +/-.
Who knows. May even be common ground from the ground side of the mic
and the low side of the PTT switch!

Joe DU1/K7JOE
Radio Free Manila

"Dean Hemphill, K5DH" wrote:
>
> In article <39AC98C5.69C49684@yahoo.com>, K7JOE@yahoo.com says...
> >
> >Hi,
> >Anyone have a schematic and can tell me the mic pin out for the
> >TM-x61A series rigs. Assume this would be the same as any of the
> >kenwood mic plugs that use the MODULAR RJ-45 mic connector.
> >Please also tell me if pin 1 is with the cord itself "coming toward you"
> >or "going away from you".
> >
> >Yes, need to wire up an external desk mic as the hand mic has broken
> >within
> >2 weeks of ownership.
> >
> >The manual, while available in English, Japanese, Spanish, French,
> >and German, fails to give a mic pin out and fails to include a
> >schematic. (duh....)
> >
> >Thanks,
> >
> >Joe DU1/K7JOE
>
> Hey Joe,
>
> Sorry to hear that your mic failed. I've had mine for several years
> and have never had a problem with it (in mobile service, in the Texas
> heat to boot!). Isn't the mic covered by the warranty?

>
> You can purchase a RJ-45 to 8-pin adaptor from Kenwood to allow you
> to use a standard 8-pin Kenwood mic with the TM-261A and others. I
> bought one for my TM-261A so I could use my MC-80 desk mic with it.
> They cost about USD $30 or so.
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh

5560. Re: CT-17 for Icom 706: infos needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: Dan <dano@truvalue.com>
Message-ID: <8ohj1l$j9c$1@news.xmission.com>
Source record: 72879

ddufault_ve2bap <ddufault@sympatico.ca> wrote in message
news:8ohhlk$iq4$1@nnrp1.deja.com...
> I am interested by the CT-17 module for computer control of the Icom IC-
> 706 MK2G radio. IS it only a TTL to RS-232 converter? Could I build
> one myself? Where could I get the control software? thanks.
>
> --
> Daniel Dufault
> Montreal, Quebec, Canada
> amateur radio: VE2BAP

Daniel,

Yes, the CT-17 is simply a TTL to RS232 convertor. I homebrewed one from a schematic I found on the web. However, the CT-17 goes one step further by allowing four Icom radios to be connected to the same serial port at the same time. By doing this, you can share one comport between all four radios and operate each radio independently or you can tune each radio at the same time to the same freq. I was fortunate to find a new CT-17 with all of the cables at a local hamfest for $25 so I gave the homebrew to a friend.

Goto www.icomamerica.com and you'll find a link for the control software. Works nicely on the MKIIG.

73 Daniel
N7SLC

5561. Re: CT-17 for Icom 706: infos needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <39AC5213.4BAA3A48@dialpoint.net>
Source record: 72880

Mostly a level converter. Look here for some info on various
interfaces. That $ 100 or more is way too much for a couple of bucks
worth of parts.

http://www.plicht.de/ekki/civ/index.htm

ddufault_ve2bap wrote:
>
> I am interested by the CT-17 module for computer control of the Icom IC-
> 706 MK2G radio. IS it only a TTL to RS-232 converter? Could I build
> one myself? Where could I get the control software? thanks.
>
> --
> Daniel Dufault
> Montreal, Quebec, Canada
> amateur radio: VE2BAP
>

5562. Re: Ignition noise in F-150 truck

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: Dan <dano@truvalue.com>
Message-ID: <8ohp2p$li4$1@news.xmission.com>
Source record: 72881

It's a Ford, GOOD LUCK.
After trying to resolve a fuel pump RFI problem in my Explorer, I have
decided to sell the MKIIG and buy a nice HF base radio.

73 Dan
N7SLC

<kr4vp@my-deja.com> wrote in message news:8oho6v$qi5$1@nnrp1.deja.com...
> I am trying to go mobile with HTX-10 rig. problem
> is severe ignition noise. Anyone been able to
> quiet down this truck?
> Thank you,
> Kr4VP
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5563. Re: Mobile operating...IC-706IIG or FT-100D?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39AC7BE5.5C9F@wt.net>
Source record: 72882

KA1MSO wrote:
>
> Greetings all...
>
> Can't make up mind for mobile operating, looking for input on what you prefer,
> the IC-706IIG or FT-100D? What is everyone's preferred antenna set-up?
> Experience with mobile satellite work?
>
> Thanks in advance,
>
> Jim KC2GTD

Actually I prefer a little bigger radio in general, say TS-450 sized
etc. But between those two, I'd probably go with the 706. Not that the
100 isn't good, I just don't know much about it, where I'm fairly
familiar with the 706. The 706's are a fairly bulletproof little radio
by what I've seen so far. And I think the newest model has better
transmit audio than the original 706. I can't tell you much about the
ft-100. Never have tried one yet. MK
--
http://web.wt.net/~nm5k

5564. Re: HF amp ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39AC7F93.AE@wt.net>
Source record: 72883

Sam wrote:
>
> Where can I find an excellent HF amp that can put out a min. of 1kw for
> under a $1,000 ? Thanks, Sam alphacentauri@i-plus.net

There are quite a few. The AL-80's as mentioned a good choice. It's rated for 850 watts, but you'll never tell the difference on the air between 800 and 1000 watts. The old heathkit SB-220/221 can still be had fairly reasonable I think. The henry's are good. Kenwood TL-922, etc, etc. You can get a real nice amp for a kilobuck.
I have a henry 2K Classic that I bought a few years ago for 900$. And thats kinda on the high end for a used dual 3-500 amp. You can get a SB-220 I bet for 400-500-600$ or so at a hamfest. I've seen some cheaper than that that needed a little minor work. You also have the solid state angle, but getting s full KW from transisters for a 1000$ will be tuff considering you'll also need a big power supply also. Those AL-80's and newer versions of the same a cranking little amp for a single 3-500z. I hear many that get 1000w from them when they drive them full out. But I'd prefer to roll it a back a bit myself, I'd have to look at the grid current...My henry is a console. Kinda like a linear welding machine. It'll do 1300-1400 watts output with a normal drive level. As you can tell, I'm a fan of the 3-500z tube...g They are cheap and hard to kill.
MK
--
http://web.wt.net/~nm5k

5565. Re: What kind of vertical antenna do I want?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39AC8A8B.37FB@wt.net>
Source record: 72884
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Bob wrote:
>
> Your information is correct about vertical antennas. It is very rare that a
> strong signal comes from such an antenna. So if you go for one, be prepared
> for a lot of frustration.

Nothing wrong with a vertical, it's just many people don't apply them
properly for the paths used, and neglect the ground radial systems, etc.
For dx, the verticals do great,but will usually be fairly lousy for
close in stuff on 75m or 40m in the day. My full size 40m/17m ground
plane at 36 ft, does appx 4 S units better to Australia than my dipole
at 36 ft on 40m. On 17m it was by far my best antenna compared to the
other wire antennas. Many times on 10m, a good 1/2 WL or 5/8 WL antenna
does about as good as anything except a beam.
>
> Further, the commercial vertical antennas are overpriced and inefficient.
> Without radials you are not going to do well at all. One exception to this
> would be a vertical dipole, but that will be large and needs to be quite
> high to get the high voltage lower end well off the ground. And with
> radials, you will still take a back seat to the signals with dipoles and
> yagis and quads.

I agree here. Very few are nearly as good as a normal full sized
vertical. And then to add insult to injury they usually mount them on
the ground with few radials. But again, just depends on the path you are
talking as to which is better. On 40m, a dipole is usually better close
in within 300 miles or so, but at night it all changes. The vertical
equal at 500-700 miles and at 1500 miles, better by 2 S units. So it can
easily beat the dipole, unless it's mounted very high, but the yagi's
and quads will eat the verticals up on long haul DX. Unless maybe you
phase more than one vertical...

>
> I strongly recommend that you find a way to string up a dipole or two. You
> can put up an inverted vee with a single support, and let the ends droop to
> any convenient tie point. Not the best antenna, but superior to a vertical
> antenna.

Well, superior to the average multiband vertical sitting on the
ground...But I agree, one should always have a dipole even with the
others. The dipole is always the first antenna I would put up. Then the
verticals later...And I make my own. Much cheaper than the premade
versions. MK
--

http://web.wt.net/~nm5k

5566. 800 mhz spectra

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: firecop1 <ajb5540@systec.com>
Message-ID: <8ohvra03q3@enews4.newsguy.com>
Source record: 72885

Looking to purchase an a5 or a7 spectra for use on 800 mhz with Type II system. Radio must be clean and fully functional remote mount or 1 piece ok.

As for saber can be saber or astro radio.

Not interested in bidding.

ajb5540@systec.com

5567. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39AC8CA9.175A@wt.net>
Source record: 72886
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Dwight Stewart wrote:

>
> I was really hoping for something cheaper than what was suggested, but
> that is the price of ham radio equipment. I may just use the HTs
> instead (buying the car power adapters is certainly cheaper). I just
> hate dealing with all the wires in my hand with an HT (power, antenna, etc.).
>
> Dwight Stewart (W5NET)

Hummm, I used an HT for quite a while in the car, but I had to have a
extension mike and speaker for it to be half decent. If you both will be
very close together you could probably use the HT's in the car with the
rubber ducks...MK
--
http://web.wt.net/~nm5k

5568. Re: FS ICOM T-22A 2 meter 5W HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:38:54 UTC
From: kb9wit <kb9wit@owc.net>
Message-ID: <39AB06F0.33842865@owc.net>
Source record: 72987
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

marvin can i get your ship to address again,some how i deleted it,
thanks again jack beltz
kb9wit

Marvin Moss wrote:

> ICOM T-22A HAND-HELD
>
> 2 meter 5 watt transceiver (Hand-held)
>
> 4 to 16 VDC input range
> 80 memory channels (40 with Alpha Display)
> Covers 110-136 MHz AM and 136-174 MHz FM
> Wall charger transformer
> Includes BP-180 (7.2 VDC at 600 mah NICAD)
> Also includes MH-BP-173 (9.6 VDC at 650 mah NiMH)
> Includes antenna (BNC connector) and Instruction Manual
>
> See review in QST page 68 May 1996
>
> Very clean and scratch-free, some wear on the H/L power button
>
> All this for only $150 including shipping to your front door.

5569. F/S rss cds F/S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 00:42:16 UTC
From: johntia@my-deja.com
Message-ID: <8of0t5jnu1@nnrp1.deja.com>
Source record: 72988
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have motorola rss cds for sale with the following software
P1225,astro 6.50,astro lab 3.4,cp50,cps1.0-4.0
(ht1250,750),cqm600,desktrac,gm1200,gm300,gm350,gm600,gm900,gm900-
2000,gm950,gp ptx mcx,gp1200,gp300,gp300 cps,gp300lab,gtxlab,
gx300,ht1000,ht50,ht600,ht800,ht800lab,htlab,htx,lcs,M110,m120,m208,m400
,5 versions of maxtrac,mcmicro,mcs2000,mcx,mcx100,mcx1000,micom
mostar,syntax,saber,mt1000,mt2100,mtr2000,mtsx,mtsxlab,mth800,mtx810,mtx
820s,mtx900,mx1000,p110,p110 5t,p200,p210,p50,r100,radius
8.0,saber,sm50,sp50,spectra lab,spectra
railroad,stxlab,syntorx,syntorx9000,syntrax,,tk165,toolkit,visar,visarla
b

25.00 each payment by paypal only this is all thats on the cds

Sent via Deja.com http://www.deja.com/
Before you buy.

5570. Re: What is a good 2m/440 mobile antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 02:33:40 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <8iFq5.981$dD4.78905@monger.newsread.com>
Source record: 72989

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Rodney Isom" <rodneyi@nooospam.hiwaay.net> wrote in message
news:sqm35mb4t91176@corp.supernews.com...
> Some folks don't like MFJ stuff, but I got one of their dual-band
mag-mount
> mobile antennas that looks like a big cell phone antenna (can't remember
> part number) & it works fine for me. I've had it for about three years
w/no
> problems. I can't remember how much it was, but I believe it was pretty
> inexpensive.

I use the on-the-glass mount and it works just fine.
They are a bit fussy as to where you mount them though.

Some swear at 'em and some swear by 'em.

Roger (K8RI)

>
> Rodney
>
> Matt Lawrence <mattlawrence@snet.net> wrote in message
> news:sNvq5.21878$KI6.833901@typhoon.snet.net...
> > Looking for good 2m/440 mobile antennas
> >
> >
>
>

5571. fa: Real Early Icom IC-21A & *RARE*DV-21 digital VFO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 02:33:43 UTC
From: rlucch2098@aol.com
Message-ID: <20000828223343.07650.00002126@ng-cn1.aol.com>
Source record: 72990

NoReserve, Super pictures, Cheep so far, dont miss these>>
IC-21A>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=421652810

DV-21>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=421678416
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5572. FA: TEMPO/one & AC/one & Mike, Complete@$51.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 02:36:32 UTC
From: rlucch2098@aol.com
Message-ID: <20000828223632.07650.00002134@ng-cn1.aol.com>
Source record: 72991

NoReserve, Super pictures, Cheep so far, dont miss these>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=421716728
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5573. fa: DRAKE L-75 AMP & Rare AC-4 w/110v/220v, Pse-C!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 02:42:38 UTC
From: rlucch2098@aol.com
Message-ID: <20000828224238.07650.00002139@ng-cn1.aol.com>
Source record: 72992

Real nice pics, Loreserve on Amp, none on the AC-4>>
L-75>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=421845594

AC-4 w/110v & 220v switch>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=421800147
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5574. FA: BOOK: RADIO ENGINEERING, Terman,1937@$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 02:44:49 UTC
From: rlucch2098@aol.com
Message-ID: <20000828224449.07650.00002144@ng-cn1.aol.com>
Source record: 72993

NoReserve or bids, Nice condx, Nice pics, check it out guys>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=421761145
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5575. Kenwood TS-120S Antenna Relay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 03:01:31 UTC
From: rlsnuffy@aol.com
Message-ID: <20000828230131.29378.00000483@ng-ce1.aol.com>
Source record: 72994

Hello,

The antenna relay in my Kenwood TS-120S has seen better days... Does anyone know where I might be able to find a replacement?

Thanks,

Bob - N2YRJ

5576. Wanted Collins 75A-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 03:23:20 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <39AB2C6D.C68EF646@home.com>
Source record: 72995

Looking for a very clean Collins 75A-4 radio. Must have all 3 filters
and JPEG pictures are required. Thanks!!

5577. Re: look tl 922 a or ameritron amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 03:57:00 UTC
From: kk5yy@arrl.net
Message-ID: <39ac329c.429719037@nntp.mindspring.com>
Source record: 72996

Well I should have known not to talk back to a netcop.
Keep that Ugly in Ugly American.

There is no question in my mind he was interested in an
amp that had 10M enabled for ham use but then I try to see the
good in people life is much nicer that way; you might try it.

As an exercise for the student why don't you explain all this
to him in Dutch after all he made the effort to post in English
it would only be courteous

On Mon, 28 Aug 2000 22:29:31 GMT, Gary Danaher <gdanaher@home.com>
wrote:

>He didn't miss a thing. As you should know, by international treaty, the
>11 meter band is local, without amplification. The guy's fault is that
>he posted it to a group that has had it up to here with guys encroaching
>like poachers into 10 and 12 meter bandwidth.
>
>Gerald Schmitt wrote:
>
>> On 27 Aug 2000 22:37:15 GMT, wz1u@aol.com (WZ1U) wrote:
>>
>> >Must work on 11 meters ?? WZ1U
>>
>> Perhaps that is permitted in Holland which
>> is where this message originated. Or
>> perhaps he knows that those amplifiers
>> when enabled for 10M also will work on 11M.
>>
>> It was also obvious that English is not his first
>> language but perhaps in your zeal to enforce
>> American regulations on the entire world you
>> missed these little clues.
>

5578. WTB: Kenwood dual band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 04:22:10 UTC
From: dennismc914@cs.com
Message-ID: <20000829002210.13842.00000002@ng-bh1.news.cs.com>
Source record: 72997

Looking for a used but in excellent condition Kenwood dual band HT. Please e-mail me with offer, thanks, Dennis KB9WPV
DennisMc@cs.com

5579. Re: TS-530

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 04:56:41 UTC
From: Edward Dowdy <elIhatespamdowdy@home.com>
Message-ID: <doHq5.26922$ZI2.1643530@news1.rdc1.il.home.com>
Source record: 72848

Got it opened up! Thanks to all who responded!

--
Please reply to eldowdy@home.com. Spam is a pain!

"Edward Dowdy" <elIhatespamdowdy@home.com> wrote in message
news:n6_p5.21794$ZI2.1278477@news1.rdc1.il.home.com...
> I just picked up a 530. It was new in 1987. Works great on everything
except
> the WARC bands. What needs to be done to open it up for those?
>
> 73,
> Ed KA9EES
>
> --
> Please reply to eldowdy@home.com. Spam is a pain!
>
>
>
>
>

5580. Re: fuck ham radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 06:23:35 UTC
From: rcoyle@Bayou.UH.EDU
Message-ID: <8ofkt8bus1@Masala.CC.UH.EDU>
Source record: 72849
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

Tracey-Levin (tracey12@hotbot.com) wrote:
: Are you suggesting that amateur radio has something to do with Marconi? NO! It cant
: be!?

Check your history or radio. It's a documented fact, David.

: Ive never known that police could dial a phone from their cars years ago when hams
: were doing it all day long!

Police department pioneered repeater technology as we know it today. Prior to that, they used frequencies just above the AM broadcast band, although antennas proved to be very cumbersome.

Repeater technology was later adopted by the telephone companies for modile telephones. Initially, one had to call the operator of their radio, then five the telephone number and billing data by voice. This method was still used by VHF marine operators, until that was finally phased out as boaters began installing cellular telephones on their vessels and cellular converage extended into the Gulf (sites were located on oil rigs, with service beamed offshore by mictowave or satellite).

MTS and IMTS in initially used the old Z Band frequencies (35 MHz base, 43 MHz mobile). Later they migrated to VHF-Hi Band (152 MHz) and UHF (454). Cellular on 800 MHz debuted on the early 1980s, and was based on the principle of dividing the geography into small cells in which frequencies would be reused many times over. This was necessary because of severe overcrowding. In the late 1970s, there was a seven-year waiting period to get a local number, and a ten-year waiting period to get a wide-area number. In Houston, there were only four VHF IMTS channels, which meant only four conversations could occur simultaneously.

Please refrain from asking any further questions about something you know nothing about. You only make yourself look extremely stupid.

: "Robert L. Coyle Jr." wrote:

: > Tracey-Levin (tracey12@hotbot.com) wrote:
: > : Dont forget that today's silly "cell phones" are based upon ham repeater towers
: > : that have served them well for decades prior to the development of cell phones
: > : in cars, then portable phones using the same technology.
: >
: > Actually, today's cellular telephone was based on an older technology
: > called IMTS, which was based on MTS, which was based on earlier police
: > communications and broadcasting. That can be traced back to the
: > experimental work by Marconi, Hertz and others.

5581. FS icom sm8 desk mic 3 months old $125 shipped usa only

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-29 06:35:55 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <39ab549f@post.usenet.com>
Source record: 72850
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

**** Post for FREE via your newsreader at post.usenet.com ****

```
Hi this mic is 3 months old like new.
Scan up down a/b switch push to talk bar lock bar.
I have the second mic cord for it too.
Run two radios from one mic.
$125 shipped usa only.
Box manual. mwin11@hotmail.com
```

-=
*** Usenet.com - The #1 Usenet Newsgroup Service on The Planet! ***
http://www.usenet.com
-=

5582. Re: Mobile operating...IC-706IIG or FT-100D?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <Fh%q5.1672$M.412197@paloalto-snr1.gtei.net>
Source record: 72804

"KA1MSO" <ka1mso@aol.comnospam> wrote in message
news:20000829210608.06097.00000037@ng-ba1.aol.com...
> Greetings all...
>
> Can't make up mind for mobile operating, looking for input on what you
prefer,
> the IC-706IIG or FT-100D? What is everyone's preferred antenna set-up?
> Experience with mobile satellite work?
>
> Thanks in advance,
>
> Jim KC2GTD

Owned them both. Kept the FT-100. With the ATAS antenna it's a hard rig to
beat...

73 de W6DKN

5583. FS TS530-sp HF inc WARC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: Paul Keighley <paul.g0kph@virgin.net>
Message-ID: <t%2r5.94$il3.2094@news6-win.server.ntlworld.com>
Source record: 72805
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,nl.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,uk.radio.amateur,uk.rec.radio.cb

For Sale and now at a silly price. (No offers)

TS530-sp inc WARC and narrow ssb and CW Filters, Spare 6146b's, Mic, Boxed as New/Mint condx etc etc.....

£200 No offers. Collect or plus post.

Paul, G0KPH.

Email g0kph@qsl.net
paul.g0kph@virgin.net

QTHR Leamington Spa, Warwickshire. M40 Junction 13-15, 4 Miles.

5584. FA: Last Hours..... AOR AR-5000 HF UHF scanning receiver, no gaps..

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: ZL1MT <tedm@xtra.co.nz>
Message-ID: <Iy3r5.1725$eZ8a.10813625@news.xtra.co.nz>
Source record: 72806
Cross-posted to: alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment

Hi,
Last hours for this fabulous scanner.... fitted with Collins Filters and has
no gaps...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=419781301

cheers de Ted ZL1MT

5585. WANTED atlas 210x hf rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: kb9wit <kb9wit@owc.net>
Message-ID: <39ACDBC7.276EB43@owc.net>
Source record: 72807

looking for an atlas 210x with nice console.
for about $200.00-$250.00
thanks jack

5586. FS: Micro-485 Programmable 8051 Controller

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: "Alan D. Wilcox" <awilcox@regscan.com>
Message-ID: <39AD09BD.DC29FE6C@regscan.com>
Source record: 72808
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hello,

I put this 8051 development system up on ebay a few days ago.
Maybe some of you might be interested in it.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=420553369

Alan

5587. Rig Layout?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <39AD0FCD.2B2CEF63@home.com>
Source record: 72809

We are moving to a new QTH next month. For the first time in many years I will have a "radio room". It is on the second floor (possible ground problems) and looks out over a forest. Any recommendations on the rig layout on a table with a shelf over the back. I have lots of flexibility.

Alan
W1HYV

5588. Re: Ignition noise in F-150 truck

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <Yn8r5.22$jJ5.3554@bos-service2.ext.raytheon.com>
Source record: 72810

In article <8oho6v$qi5$1@nnrp1.deja.com>, kr4vp@my-deja.com says...
>
>I am trying to go mobile with HTX-10 rig. problem is severe ignition
>noise. Anyone been able to quiet down this truck?

My F-150 also exhibits a rather high engine noise level. I'm not sure whether it's ignition noise or noise from the electronic fuel injection, but the amplitude varies a lot depending on engine RPM. At idle, the noise is hardly there, but under hard acceleration, it runs about S-9. The noise blanker in my Alinco DX-70T knocks the noise down to S-1 even under the worst conditions, so I haven't bothered to spend any effort on noise reduction. The atmospheric and man-made noise in the areas where I do much of my driving is typically S-3 to S-5, so an S-1 engine noise level is really of no consequence. Out in the sticks where there isn't any man-made noise, S-1 is still not worth messing with.

I can suggest some standard things to try which might help you knock down the noise, and improve general mobile performance. Make sure all body panels and the cab are adequately bonded to the chassis. I have noticed that my '98 F-150's hood and doors are not bonded to the cab, and yours probably aren't either. I also noticed that there's only one little bond strap connecting the cab to the chassis. That's not enough. The pickup box is also not bonded to the cab or chassis. Make sure there are bonds from the engine block and transmission case to the chassis. Don't depend on mounting bolts for grounding in a motor vehicle. Add grounds yourself, and the more the better. Always run both your (+) and (-) power leads all the way from the radio to the battery, and do not ground the (-) lead anywhere in between. There is a lot of noise running around on the chassis ground in most vehicles, not only from the engine, but from the controlling computer as well. Mount the antenna as far from the engine as practical, and use good quality coax cable such as military-grade RG-58C/U (not that cheap Radio Shack CB-grade crap). Make sure your antenna is well grounded to the vehicle body, and don't waste your time with mag-mount antennas.

If you do get some good suggestions that deal specifically with the F-150, I'd be interested in hearing them anyway.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

5589. Standard Communications UHF Repeater Help! (documents)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: seleong@yahoo.com
Message-ID: <8oj9i9ini1@nnrp1.deja.com>
Source record: 72811
Cross-posted to: rec.radio.swap,alt.ham-radio.vhf-uhf,alt.radio.amateur.homebrew,rec.radio.amateur.equipment

Help! Looking for documentation and/or service manuals for a Standard Communications UHF Repeater, Model SC-uRPT-2. Receiver Type R1272. It has a Vega/Cetec controller, with a Transmitter Model T1272.

Any help would be appreciated. Thanks!

Steve KC6IJM
(310)332-1251

Sent via Deja.com http://www.deja.com/
Before you buy.

5590. Re: CT-17 for Icom 706: infos needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: Joe <jmowery@crosslink.net>
Message-ID: <39AD381F.B5811E88@crosslink.net>
Source record: 72812

First check out http://www.plicht.de/ekki/civ/civ-p1.html

Control software from http://www.halcyon.com/amreg/

Later,
Joe

Joseph D. Mowery
AG4BW
King George, VA
jmowery@crosslink.net
ag4bw@arrl.net

ddufault_ve2bap wrote:

> I am interested by the CT-17 module for computer control of the Icom IC-
> 706 MK2G radio. IS it only a TTL to RS-232 converter? Could I build
> one myself? Where could I get the control software? thanks.
>
> --
> Daniel Dufault
> Montreal, Quebec, Canada
> amateur radio: VE2BAP
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

--

5591. KENWOOD TS-950SDX AUDIO VBT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: rong@computer.net
Message-ID: <39ad3a12.5530360@news.computer.net>
Source record: 72813

Hi 950SDX owners,

Do any of you use the AF VBT while on CW ??? I tried using mine, but
all it does is muffle the audio. I've had 2 950SDX's, and they both acted the
same, so I don't think anything is wrong. What is this feature supposed to
do ?????

****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
****
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
****
rong@computer.net******ka2iia@arrl.net

5592. Re: Rig Layout?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: "R. Makul K1XV" <k1xv@arrl.net>
Message-ID: <oreqqsks9uns3et39s2rh47dq7aj52l8ic@4ax.com>
Source record: 72814

I don't know what equipment you are running, but would recommend that
if you have any kind of transceiver festooned with buttons, you keep
it elevated at eye level so you can see them all without having to
hunch over.

Some kind of a boom support for a microphone is helpful as well.
Also, don't forget room for a computer keyboard, mouse, and monitor.

73, Ray K1XV

5593. Re: Ignition noise in F-150 truck

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: Chas <chas0001@my-deja.com>
Message-ID: <8ojfn6qjp1@nnrp1.deja.com>
Source record: 72815

In article <8oho6v$qi5$1@nnrp1.deja.com>,
kr4vp@my-deja.com wrote:
> I am trying to go mobile with HTX-10 rig. problem
> is severe ignition noise. Anyone been able to
> quiet down this truck?
> Thank you,
> Kr4VP
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

Good luck. I have a 98 F150 and the noise is so bad it comes across my Icom 207 on 2 meters. The RFI that the ignition radiates is horrible. Took it to Ford and of course they can't help. If it's not in the book with step by step instructions there lost.

I have grounding straps running everywhere and it doesn't help. It is coming from the ignition wires. If you take a small AM radio and move around under the hood, you will notice that it is coming from the plug wires. Do yourself a favor and don't try magnetic suppression wires. Didn't help. Jacobs ignition claims they have the cure with there plug wires, but at about $140 for a set for a V6 I want to see some proof.

Like I said, good luck. If you come across something, let me know.

Chuck
KC0GUK

Sent via Deja.com http://www.deja.com/
Before you buy.

5594. Re: Ignition noise in F-150 truck

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: The Shadow <jlockett@lightspeed.net>
Message-ID: <nAbr5.48569$Pi.1387107@nntp3.onemain.com>
Source record: 72816

Methinks you just need to change radios.. I have a 98 F-250 V8, using a Yaesu 8100 for 2-meter and 450 bands, and it works perfect. No noise or anything, I'm very happy with it..

--
jlockett@lightspeed.net

"Chas" <chas0001@my-deja.com> wrote in message news:8ojfn6qjp1@nnrp1.deja.com...
> In article <8oho6v$qi5$1@nnrp1.deja.com>,
> kr4vp@my-deja.com wrote:
> > I am trying to go mobile with HTX-10 rig. problem
> > is severe ignition noise. Anyone been able to
> > quiet down this truck?
> > Thank you,
> > Kr4VP
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
> Good luck. I have a 98 F150 and the noise is so bad it comes across
> my Icom 207 on 2 meters. The RFI that the ignition radiates is
> horrible. Took it to Ford and of course they can't help. If it's not
> in the book with step by step instructions there lost.
>
> I have grounding straps running everywhere and it doesn't help. It is
> coming from the ignition wires. If you take a small AM radio and move
> around under the hood, you will notice that it is coming from the plug
> wires. Do yourself a favor and don't try magnetic suppression wires.
> Didn't help. Jacobs ignition claims they have the cure with there
plug
> wires, but at about $140 for a set for a V6 I want to see some proof.
>
> Like I said, good luck. If you come across something, let me know.
>
> Chuck
> KC0GUK
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5595. Re: WTB - Tower Climbing Safety Harness/Belt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: KA9CAR John Dewey <ka9car@xarrl.net>
Message-ID: <8ojg57$92$1@news.tribune.com>
Source record: 72817

I recently bought a new lanyard for my climbing gear at
http://www.labsafety.com/commerce/default.asp

Used my credit card and had it in a couple of days.
For climbing make sure you get a positioning belt with 2 rings or a full
harness with 5 rings. You need the two waist rings to use with the lanyard
around the tower. KA9CAR

David Cole <dlcole@yahoo.com> wrote in message
news:8ogirjbpo1@nnrp1.deja.com...
> I'm looking for a used safety belt and lanyard/strap for when I must
> climb my tower. Size 38-40 waist.
>
> Send information to:
>
> David Cole
> K5DLC
> dlcole@yahoo.com
>
> 73
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5596. Re: Ignition noise in F-150 truck

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: Chas <chas0001@my-deja.com>
Message-ID: <8ojlj7$25c$1@nnrp1.deja.com>
Source record: 72818

In article <nAbr5.48569$Pi.1387107@nntp3.onemain.com>,
"The Shadow" <jlockett@lightspeed.net> wrote:
> Methinks you just need to change radios.. I have a 98 F-250 V8, using
a
> Yaesu 8100 for 2-meter and 450 bands, and it works perfect. No noise
or
> anything, I'm very happy with it..

That would be nice and easy, but when the ignition noise is so bad that someone else in there vehicle next to me picks it up, a new radio won't do the trick. AM on the factory stereo picks it up also. I also went to the dealership and asked if I could check the noise level in the stereo on a truck that was on the lot just like mine, and what do you know, the same noise as in my truck. Ford stink when it comes to RFI suppression and you can ask just about anyone that deals with radios and you will probably come up with the same conclusion.

Chcuk
KC0GUK

Sent via Deja.com http://www.deja.com/
Before you buy.

5597. FA: Software & Cable set for Alinco DJ-V5T/DJ-195T

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000830152836.07883.00001770@ng-fb1.aol.com>
Source record: 72819

Hard to find Brand new sealed package software/cable set for Alinco DJ-V5T/TH , DJ-195T & 196T radios on auction:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=424140053

5598. HelP IC 970

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <Lydr5.1068$1l4.54995@newsfeed.intelenet.net>
Source record: 72820

Looking for all the info i can find on this rig.. I am interested in buying one the A model . It doesnt have the 1.2 module i am sure it would be hell to find one. How is it on weak signal work?

john
w9jcm

5599. Re: Ignition noise in F-150 truck

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: The Shadow <jlockett@lightspeed.net>
Message-ID: <_Odr5.49355$Pi.1399093@nntp3.onemain.com>
Source record: 72821

Well, what can I say, mine doesn't radiate anything on either the car radio, or the yaesu 8100, that I can hear. Sounds like something is 'different' from your Ford truck than mine...? What size truck/engine are you using, just out of curosity?

de Jerry...

"Chas" <chas0001@my-deja.com> wrote in message news:8ojlj7$25c$1@nnrp1.deja.com...
> In article <nAbr5.48569$Pi.1387107@nntp3.onemain.com>,
> "The Shadow" <jlockett@lightspeed.net> wrote:
> > Methinks you just need to change radios.. I have a 98 F-250 V8, using
> a
> > Yaesu 8100 for 2-meter and 450 bands, and it works perfect. No noise
> or
> > anything, I'm very happy with it..
>
> That would be nice and easy, but when the ignition noise is so bad that
> someone else in there vehicle next to me picks it up, a new radio won't
> do the trick. AM on the factory stereo picks it up also. I also went
> to the dealership and asked if I could check the noise level in the
> stereo on a truck that was on the lot just like mine, and what do you
> know, the same noise as in my truck. Ford stink when it comes to RFI
> suppression and you can ask just about anyone that deals with radios
> and you will probably come up with the same conclusion.
>
> Chcuk
> KC0GUK
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5600. Re: Ignition noise in F-150 truck

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <U5er5.141277$c5.3757003@news2.rdc1.on.home.com>
Source record: 72822

Chas <chas0001@my-deja.com> wrote in message
news:8ojlj7$25c$1@nnrp1.deja.com...
> In article <nAbr5.48569$Pi.1387107@nntp3.onemain.com>,
> "The Shadow" <jlockett@lightspeed.net> wrote:
> > Methinks you just need to change radios.. I have a 98 F-250 V8, using
> a
> > Yaesu 8100 for 2-meter and 450 bands, and it works perfect. No noise
> or
> > anything, I'm very happy with it..
>
> That would be nice and easy, but when the ignition noise is so bad that
> someone else in there vehicle next to me picks it up, a new radio won't
> do the trick. AM on the factory stereo picks it up also. I also went
> to the dealership and asked if I could check the noise level in the
> stereo on a truck that was on the lot just like mine, and what do you
> know, the same noise as in my truck. Ford stink when it comes to RFI
> suppression and you can ask just about anyone that deals with radios
> and you will probably come up with the same conclusion.
>

I have noticed a difference between radios in my Ford Windstar. I had an
Icom 2100 which picked up the fuel pump and the electric fan noise put when
I got a Yaesu 2600 and swaped them there was no noise. Your mileage may
vary though.

Barry D.

5601. wanted radio shack dx-394

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: kb9wit <kb9wit@owc.net>
Message-ID: <39AD7923.39B94E5E@owc.net>
Source record: 72823

looking to get radio shack dx-394
thanks jack

5602. Re: wanted radio shack dx-394

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: Ross Strachan <FreeServeNews@strach.freeserve.co.uk>
Message-ID: <8ojvvgkri1@news8.svr.pol.co.uk>
Source record: 72824

Incase you didn't see them there are 3 going on ebay.

421128764 Communications Receiver Radio Shack DX-394 $162.50
421689616 RS DX-394 SHORTWAVE RECEIVER W/ EXTRAS $155.00
423918831 RADIO SHACK DX-394 LW/MW/SW Comm. Recever $100.00

The first 2 look a bit steep price wise (although the second has
a usful mod) but the last one looks promising.

RS

"kb9wit" <kb9wit@owc.net> wrote in message
news:39AD7923.39B94E5E@owc.net...
> looking to get radio shack dx-394
> thanks jack
>

5603. Re: fuck ham radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: rcoyle@Bayou.UH.EDU
Message-ID: <8ok0ss$b66$3@Masala.CC.UH.EDU>
Source record: 72825
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

T.L. Bryant (tbryant@my-deja.com) wrote:
: In article <8ofkt8bus1@Masala.CC.UH.EDU>, rcoyle@Bayou.UH.EDU says...

: >Please refrain from asking any further questions about something you know
: >nothing about. You only make yourself look extremely stupid.
: >

: Now that's a statement that really encourages someone to want to learn
: something.

He quite obviously didn't want to "learn" something, only expound on his
ignorance of the issue at hand.

5604. Re: fuck ham radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: rcoyle@Bayou.UH.EDU
Message-ID: <8ok11t$b66$4@Masala.CC.UH.EDU>
Source record: 72826
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

Tracey-Levin (tracey12@hotbot.com) wrote:

: "Robert L. Coyle Jr." wrote:

: > Tracey-Levin (tracey12@hotbot.com) wrote:
: > : Are you suggesting that amateur radio has something to do with Marconi? NO! It cant
: > : be!?
: >
: > Check your history or radio. It's a documented fact, David.
: >
: > : Ive never known that police could dial a phone from their cars years ago when hams
: > : were doing it all day long!
: >
: > Police department pioneered repeater technology as we know it today. Prior
: > to that, they used frequencies just above the AM broadcast band, although
: > antennas proved to be very cumbersome.
: >
: > Repeater technology was later adopted by the telephone companies for
: > modile telephones. Initially, one had to call the operator of their radio,
: > then five the telephone number and billing data by voice. This method was
: > still used by VHF marine operators, until that was finally phased out as
: > boaters began installing cellular telephones on their vessels and cellular
: > converage extended into the Gulf (sites were located on oil rigs, with
: > service beamed offshore by mictowave or satellite).
: >
: > MTS and IMTS in initially used the old Z Band frequencies (35 MHz base, 43
: > MHz mobile). Later they migrated to VHF-Hi Band (152 MHz) and UHF
: > (454). Cellular on 800 MHz debuted on the early 1980s, and was based on
: > the principle of dividing the geography into small cells in which
: > frequencies would be reused many times over. This was necessary because of
: > severe overcrowding. In the late 1970s, there was a seven-year waiting
: > period to get a local number, and a ten-year waiting period to get a
: > wide-area number. In Houston, there were only four VHF IMTS channels,
: > which meant only four conversations could occur simultaneously.
: >
: > Please refrain from asking any further questions about something you know
: > nothing about. You only make yourself look extremely stupid.

: Really? I bet you're just a general class, aren't you? Don't tell me lies about Extra.
: Unless you're willing to hand over the call.

More misleading information, David? Sorry, my call isn't for sale. You'll
have to buy one elsewhere.

: >
: >
: > : "Robert L. Coyle Jr." wrote:
: >
: > : > Tracey-Levin (tracey12@hotbot.com) wrote:
: > : > : Dont forget that today's silly "cell phones" are based upon ham repeater towers
: > : > : that have served them well for decades prior to the development of cell phones
: > : > : in cars, then portable phones using the same technology.
: > : >
: > : > Actually, today's cellular telephone was based on an older technology
: > : > called IMTS, which was based on MTS, which was based on earlier police
: > : > communications and broadcasting. That can be traced back to the
: > : > experimental work by Marconi, Hertz and others.

5605. Re: fuck ham radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: rcoyle@Bayou.UH.EDU
Message-ID: <8ok1f1$b66$5@Masala.CC.UH.EDU>
Source record: 72827
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

Tracey-Levin (tracey12@hotbot.com) wrote:

: "T.L. Bryant" wrote:

: > In article <8ofkt8bus1@Masala.CC.UH.EDU>, rcoyle@Bayou.UH.EDU says...
: >
: > >Please refrain from asking any further questions about something you know
: > >nothing about. You only make yourself look extremely stupid.
: > >
: >
: > Now that's a statement that really encourages someone to want to learn
: > something.
: >
: > Tom - N8ECW

: That represents the arrogance common to many older hams. The newer hams want
: little to do with the "old farts" because they are such know-it-alls.

The so-called "newer hams" want to enter the hobby without demonstrating proficency in the radio art (with includes Morse code). The current restructuring is the product of this "gimme gimme gimme" mentality. The League, Fred Maia and Kenwood are out for profit, not advancing amatuer radio.

: Wayne Green warns against these old coots all the time.

"Doctor" Wayne Green is another crackpot trying to squeeze all the profit from the hobby as he possibly can. As an aside, I publicly challenged Wayne to debate me on these points. He backed down, not surprisingly.

5606. Kenwood TM-V7A vs. Icom IC-2350H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: bwinstead <winstead@swbell.net>
Message-ID: <39AD8B6A.9494E031@swbell.net>
Source record: 72828

Looking for comments, pro and con, on these dual banders. Which would
you choose and why? Thank you very much for taking the time to help me
decide.
73 -- bryan kd5awa

5607. Re: Ignition noise in F-150 truck

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: Chas <chas0001@my-deja.com>
Message-ID: <8ok51s$l9a$1@nnrp1.deja.com>
Source record: 72829

In article <_Odr5.49355$Pi.1399093@nntp3.onemain.com>,
"The Shadow" <jlockett@lightspeed.net> wrote:
> Well, what can I say, mine doesn't radiate anything on either the car
> radio, or the yaesu 8100, that I can hear. Sounds like something is
> 'different' from your Ford truck than mine...? What size truck/engine
> are you using, just out of curosity?
>
> de Jerry...

98 F150 XL with 4.2 V6 auto. When I say that the 2 meter picks it up,
it is only when i am picking up weak signals(fringes of the machines
capabilities). Otherwise 2 meters is quiet when strong signals come
in.

Sent via Deja.com http://www.deja.com/
Before you buy.

5608. Re: WTB - Tower Climbing Safety Harness/Belt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <Hvgr5.1982$dD4.108993@monger.newsread.com>
Source record: 72830

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"David Cole" <dlcole@yahoo.com> wrote in message
news:8ogirjbpo1@nnrp1.deja.com...
> I'm looking for a used safety belt and lanyard/strap for when I must
> climb my tower. Size 38-40 waist.
>
> Send information to:

I'd be extremely careful buying used climbing equipment.
I won't even use the light duty stuff advertized for the occasional climber.

When I started climbing towers I bought the top of the line, Kline free floating belt and a pole strap of vulcanized neoprene and continuous filament nylon.
That was nearly 30 years ago. The belt and strap still check out fine.

Remember that the synthetics age and deteoriate in sunlight. You have no way of knowing if the belt/harness has been left out in the sun for extended periods, or how they have been stored.

New synthetic belts climbing gear made by well known manufacturers should cost little more than a used one. They are not expensive. The leather/professional ones are expensive, as are the pole straps that are used with them.

>
> David Cole
> K5DLC
> dlcole@yahoo.com
>
> 73
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5609. Re: fuck ham radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <Uzgr5.1983$dD4.109010@monger.newsread.com>
Source record: 72831
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

```
--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Tracey-Levin" <tracey12@hotbot.com> wrote in message
news:39ACA362.5D0151B3@hotbot.com...
>
>
> "T.L. Bryant" wrote:
>
> > In article <8ofkt8$bus$1@Masala.CC.UH.EDU>, rcoyle@Bayou.UH.EDU says...
> >
> > >Please refrain from asking any further questions about something you
know
> > >nothing about. You only make yourself look extremely stupid.
> > >
> >
> > Now that's a statement that really encourages someone to want to learn
> > something.
> >
> > Tom - N8ECW
>
> That represents the arrogance common to many older hams. The newer hams
want
> little to do with the "old farts" because they are such know-it-alls.
>
> Wayne Green warns against these old coots all the time.
>

Lord! He's one of the worst of the lot. <:-))

Roger (K8RI)

>
>
> Tracey
>
```

5610. Re: fuck ham radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <WBgr5.1984$dD4.108144@monger.newsread.com>
Source record: 72832
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

```
--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Tracey-Levin" <tracey12@hotbot.com> wrote in message
news:39ACA0FC.8D9C8EA1@hotbot.com...
>
>
> "Robert L. Coyle Jr." wrote:
>
> > Tracey-Levin (tracey12@hotbot.com) wrote:
> > : Are you suggesting that amateur radio has something to do with
Marconi? NO! It cant
> > : be!?
> >
> > Check your history or radio. It's a documented fact, David.

It appears you took a joke seriously.

Roger (K8RI)
> >
<snip>
```

5611. Question: Astron SS-30 Switching PS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: Joe <K7JOE@yahoo.com>
Message-ID: <39AE75B7.51B2425A@yahoo.com>
Source record: 72833
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.dx

Hi Gang,
Based on an article that I read in QST magazine a while back, and the fact that I needed a light weight PS for DXpedition/travel use, I decided to purchase one of the Astron Switching Power supplies, model SS-30. I got it from HRO last time I was traveling through the SFO bay area.

For those that dont know, this is a 30 amp unit that is very small and light weight. Best of all, it was the only model that QST endorsed as being very good about the hash noise so prevalent with switching PS's.
Also, it runs on either 110 or 220 volts AC, making it ideal for my specific application ..... or so I thought.

Anyway, here's the situation: AC lines here do not offer a ground plug or ground lug as is common in the USA and many other countries. All we have here is a hot wire and a neutral wire on the AC line. The PS itself comes with the standard black 3 wire cord as is common on most computer power supplies (you know the one, I'm sure). I had to use one of those adapters to get it plugged into power (but, of course, had to leave the little ground wire floating since there's no place to ground it....hell, over here, dont even use conduit inside the walls....fire trap, yep).

Now, it works ok but I note lots and lots of hash on the HF receiver. I presume this is due to the PS not being grounded. I also am getting RF into
the PS and the HF rig at power levels above 100 watts. HF rig is an Icom 751A, which was designed to be run from an internal switching PS or an external supply.

Voltage here varies from 210 on the low side to about 240 on the high side.
High spikes happen, but slightly low voltage is more the trend.

Lastly, I note the PS makes some strange high pitched noises at times. These noises are unrelated to the fan operation (which kicks on and off based on temperature). I note this after the power switch is cut off...strange.

Before I chuck this thing and go find a linear PS, I'm wondering others experiences with these little switchers.

I dont have access to things like new gel cell batteries, marine batteries,

etc....So, As a work around, I snagged the old battery out of the diesel van and lugged it just outside the window and am using the switching PS as a battery charger to charge the car battery while operating. The battery provides what appears to be good filtering and the RX hash noise goes away.

Thoughts or ideas?
thanks,
Joe DU1/K7JOE

5612. Re: HF amp ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <wEgr5.1987$dD4.108931@monger.newsread.com>
Source record: 72834

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Mark Keith" <nm5k@wt.net> wrote in message news:39AC7F93.AE@wt.net...
> Sam wrote:
> >
> > Where can I find an excellent HF amp that can put out a min. of 1kw for
> > under a $1,000 ? Thanks, Sam alphacentauri@i-plus.net
>
> There are quite a few. The AL-80's as mentioned a good choice. It's
> rated for 850 watts, but you'll never tell the difference on the air
> between 800 and 1000 watts. The old heathkit SB-220/221 can still be had
> fairly reasonable I think. The henry's are good. Kenwood TL-922, etc,
> etc. You can get a real nice amp for a kilobuck.
> I have a henry 2K Classic that I bought a few years ago for 900$. And

I see 2Ks going for less than $800 to up around a high of $900.
<snip>

Roger (K8RI)

5613. WTD: April '95 QST

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8ok503$2cb$1@news.xmission.com>
Source record: 72835

Hi Guys,

I am looking for the review of the Icom 736 from the April '95 issue of QST.
I'd take a scanned copy of the article...

Thanks in advance.

73 Dan
N7SLC

5614. Re: WTB - Tower Climbing Safety Harness/Belt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8ok545$2ch$1@news.xmission.com>
Source record: 72836

Also, once you'd had a fall while wearing the belt, the belt MUST be
replaced because great stress has been put on all the stitching and the
lanyard.

Dan

Roger Halstead <rdhalste@tm.net> wrote in message
news:Hvgr5.1982$dD4.108993@monger.newsread.com...
> Roger Halstead (K8RI) www.RogerHalstead.com
> N833R World's Oldest Debonair? s# CD-2
>
> "David Cole" <dlcole@yahoo.com> wrote in message
> news:8ogirjbpo1@nnrp1.deja.com...
> > I'm looking for a used safety belt and lanyard/strap for when I must
> > climb my tower. Size 38-40 waist.
> >
> > Send information to:
>
> I'd be extremely careful buying used climbing equipment.
> I won't even use the light duty stuff advertized for the occasional
climber.
>
> When I started climbing towers I bought the top of the line, Kline free
> floating belt and a pole strap of vulcanized neoprene and continuous
> filament nylon.
> That was nearly 30 years ago. The belt and strap still check out fine.
>
> Remember that the synthetics age and deteoriate in sunlight. You have no
way
> of knowing if the belt/harness has been left out in the sun for extended
> periods, or how they have been stored.
>
> New synthetic belts climbing gear made by well known manufacturers should
> cost little more than a used one. They are not expensive. The
> leather/professional ones are expensive, as are the pole straps that are
> used with them.
>
> >
> > David Cole
> > K5DLC
> > dlcole@yahoo.com
> >
> > 73
> >
> >

> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

5615. Re: fuck ham radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: rcoyle@Bayou.UH.EDU
Message-ID: <8ok5nlnnn1@Masala.CC.UH.EDU>
Source record: 72837
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

Roger Halstead (rdhalste@tm.net) wrote:

: --
: Roger Halstead (K8RI) www.RogerHalstead.com
: N833R World's Oldest Debonair? s# CD-2

: "Tracey-Levin" <tracey12@hotbot.com> wrote in message
: news:39ACA0FC.8D9C8EA1@hotbot.com...
: >
: >
: > "Robert L. Coyle Jr." wrote:
: >
: > > Tracey-Levin (tracey12@hotbot.com) wrote:
: > > : Are you suggesting that amateur radio has something to do with
: Marconi? NO! It cant
: > > : be!?
: > >
: > > Check your history or radio. It's a documented fact, David.

: It appears you took a joke seriously.

I never take Tracey (David) seriously.

5616. FS: ICOM IC-AT500 auto antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: JIM RUNGE <wa6zuf@jps.net>
Message-ID: <Ophr5.50106$Pi.1422675@nntp3.onemain.com>
Source record: 72838
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

I have for sale an ICOM IC-AT500 automatic antenna tuner with the manual and all factory cables. It is in very good condition and has never been abused. $350 dilivered in the cont.US. 73 Jim AI6H

5617. Re: Rig Layout?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: James Quinn <kc4ee@sonet.net>
Message-ID: <sqr9bf9jc5d50@corp.supernews.com>
Source record: 72839

Make sure you have access to the back side so you can deal with the
inevitable rats nest of wires and cables.

Jim KC4EE
"Alan Price" <career1@home.com> wrote in message
news:39AD0FCD.2B2CEF63@home.com...
> We are moving to a new QTH next month. For the first time in many years
> I will have a "radio room". It is on the second floor (possible ground
> problems) and looks out over a forest. Any recommendations on the rig
> layout on a table with a shelf over the back. I have lots of
> flexibility.
>
> Alan
> W1HYV
>

5618. Re: Alinco Troubles

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <39ADB05A.4A59@rpi.edu>
Source record: 72840

AK2F wrote:
>
> In article <967546633.194124@newscache.cleveland.core.com>,
> "Dennis" <wa8shc@stratos.net> wrote:
> > I dont believe that ur radio was ever designed to work while in the
> > charger!. There is a Lithium-ion battery inside, and I wouldnt try to
> charge
> > it with anything other than the charger designed for the battery type.
> > So learn a little patience!. It takes less than 2 hrs to charge my C5
> from
> > an empty state.
> >
> > --
> > Dennis wa8shc
> >
> > Frizz <senorpurpl@hotmail.net> wrote in message
> > news:8och2h$7vt$1@bob.news.rcn.net...
> > > I have an Alinco DJ-C5 for a backup and 440 radio. The only
> problem is
> > when
> > > I try to use the radio while it is on the charger, the charger
> wipes out
> > all
> > > VHF communication. Could I just build a 12 to 4 volt converter to
> get rid
> > > of the noise caused by the charger (the battery yields 4 volts
> anyways and
> > I
> > > have several of these little chargers). Any ideas as to how I can
> use
> > this
> > > thing on full charge/power and still have my "ears"? Thanks!!
> > >
> > > KG4IVT
> > >
> > >
> > >
> >
> >
> Dennis:
>
> Sounds like your charger is using current pulses which is high
> efficiency but high in RFI content. A slow charge wall charger might
> be quieter, or you could try filtering the power chord and shielding

> this section.
>
> SIMPLEST solution is to use an external antenna while charging the
> battery. Having an antenna a few feet away should yield a significant
> reduction in noise. It can be as simple as a 19" magnet
> mount/groundplane or dipole near your closest window.
> --
> Woody AK2F
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

Dennis,

As you know, it would be difficult to use an external antenna with that unit, and I don't think that would solve the problem anyway. I think the problem is that the power supply is not designed for use under load. I would recommend removing the unit from the charger assembly during use.

Curt Breneman
RPI Chemistry
KC2EBP

5619. For Sale Yaesu FT726R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: moonman <moonman@telcomplus.net>
Message-ID: <39ADD41A.77CCFF79@telcomplus.net>
Source record: 72841

For Sale; Yaesu ft726r with 2Meter, 70cm(430-440),and 6Meter modules and Satellite Board. All mode rig. YM-48a Hand Mic. External rotary SW for CTCSS tone select. Operating Manual, Service Manual. Electricaly a 10, cosmecticly a 9. I also have a HL-62V 2 Meter All Mode amp. 10w in 60w out with very little use, less than a year old and in excellent cond. $760.00 Plus shipping. $700.00 Plus shipping without the Amp. I can send a Pic. on request.
Thanks,
Craig
kd7hcx

5620. Re: Question: Astron SS-30 Switching PS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <39ADD5D1.2D2DC6CD@nettally.com>
Source record: 72842

I think you should concentrate on getting a good safety and RF ground system. have two of these power supplies, and use them with a variety of equipment receiving from 28 MHz to 800 MHz including 6M, 2M and 70CM all modes. Here in florida by code, my house is wired with a safety ground. In addition, I have a ground window (where all my antenna cables and surge protectors are grounded), in turn, this is bonded to several ground rods including the main house electrical utility ground rod. My results have been favorable. I have no hash that I can attribute to the switchers, my computer is by far the noisiest contributor. If I turn the computer off, things are pretty quiet. I would suggest that you establish a safety ground system for your station and wire the chassis of the SS-30 (as well as your radios) to that common point. I suspect that the fact that the switcher is floating is causing the hash. If you can access the utility ground rod, I highly recommend that your radio system ground network be bonded to it. Failing that, the cold water pipe would be the next choice, provided that it is mettalic where it goes underground.

I don't have any unusual noises coming from my supply, however switchers will make funny noises while they adjust the pulse width. I do not recommend charging a battery direcly from the charger for a lot of reasons including the possibility of overcharging and outgassing (explosion hazard) and the possibility that the switcher may not want to see an external source.

You might call Astron service dept and ask for Fred. He was helpful to me in past.

Joe wrote:

> Hi Gang,
> (snip)
>
> Thoughts or ideas?
> thanks,
> Joe DU1/K7JOE

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they come

at you rapidly.

5621. Mobile operating...IC-706IIG or FT-100D?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 01:06:08 UTC
From: ka1mso@aol.comnospam
Message-ID: <20000829210608.06097.00000037@ng-ba1.aol.com>
Source record: 72887

Greetings all...

Can't make up mind for mobile operating, looking for input on what you prefer, the IC-706IIG or FT-100D? What is everyone's preferred antenna set-up? Experience with mobile satellite work?

Thanks in advance,

Jim KC2GTD

5622. Re: DX-300 Info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 01:11:08 UTC
From: ki8fb@my-deja.com
Message-ID: <8ohmut$p7n$1@nnrp1.deja.com>
Source record: 72888

In article <39acfa28.195445@news.fast.net>,
n3ab@fast.net wrote:
> I am looking for a copy of the schematic diagram for a Radio Shack
> DX-300 shortwave receiver. Please email me if you can help. TIA!
>
> John N3AB
>
> n3ab@fast.net
>
send me a sase and i will mail you a copy
73
Kevin KI8FB

Sent via Deja.com http://www.deja.com/
Before you buy.

5623. Ignition noise in F-150 truck

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 01:32:15 UTC
From: kr4vp@my-deja.com
Message-ID: <8oho6v$qi5$1@nnrp1.deja.com>
Source record: 72889

I am trying to go mobile with HTX-10 rig. problem
is severe ignition noise. Anyone been able to
quiet down this truck?
Thank you,
Kr4VP

Sent via Deja.com http://www.deja.com/
Before you buy.

5624. Re: Radio Shack DSP SOLD!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 02:41:24 UTC
From: joeram@texas.net
Message-ID: <39ac7415.6168993@news.texas.net>
Source record: 72890
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

If anyone is interested, I have one for sale.... make me an offer &
you pay shipping.

joeram@texas.net

Thanks.

On Sun, 27 Aug 2000 21:44:46 GMT, "Rich WU6T" <wu6t@earthlink.net>
wrote:

>Thanks to all those who replied. This unit has been sold.
>
>73 de Rich WU6T
>
>
>

5625. fa: Nice TURNER S-2850 Hi/Lo-Z Mike@big $7.99, 1-day!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 03:10:16 UTC
From: rlucch2098@aol.com
Message-ID: <20000829231016.13224.00000082@ng-bj1.aol.com>
Source record: 72891

NoReserve, NBice picture, ends Wednesday nite>> The Connector alone is worth it!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=418205879
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5626. FA: TELEX Model 610 Monaural Headphoniums@$7.99 NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 03:12:57 UTC
From: rlucch2098@aol.com
Message-ID: <20000829231257.13224.00000086@ng-bj1.aol.com>
Source record: 72892

NoReserve, Nice picture, LAST CALL, ends Wednesday nite>>BRAND NEW>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=418217828
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5627. FA: Electrovoice #727 Mike w/stand, Nice@$9.49, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 03:14:59 UTC
From: rlucch2098@aol.com
Message-ID: <20000829231459.13224.00000089@ng-bj1.aol.com>
Source record: 72893

NoReserve, Nice picture, LAST CALL, ends Wednesday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=418234466
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5628. fa; ARRL 1975 Handbook, Exc, Only@$6.99, Last Call OM!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 03:17:09 UTC
From: rlucch2098@aol.com
Message-ID: <20000829231709.13224.00000093@ng-bj1.aol.com>
Source record: 72894

NoReserve, Nice picture, LAST CALL, ends Wednesday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=418245474
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5629. FA: Cardwell 2-Section & Hammalund Variable Caps@$6.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 03:19:43 UTC
From: rlucch2098@aol.com
Message-ID: <20000829231943.13224.00000097@ng-bj1.aol.com>
Source record: 72895

NoReserve, Nice picture, LAST CALL, ends Wednesday nite>>No Bids yet, way to cheep at this price>> Check em out builders!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=418264659
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=418277424
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5630. fa; Icom IC-21A Xtal 2-mtr radio & RARE DV-21 Digital VFO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 03:28:57 UTC
From: rlucch2098@aol.com
Message-ID: <20000829232857.13224.00000102@ng-bj1.aol.com>
Source record: 72897

NoReserve, they work es have papers, The VFO is super rare>>
IC-21A>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=421652810

DV-21 VFO>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=421678416
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5631. FA: COMPLETE TEMPO/one xcvr with Supply & Mike@$66

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 03:31:24 UTC
From: rlucch2098@aol.com
Message-ID: <20000829233124.13224.00000107@ng-bj1.aol.com>
Source record: 72896

NoReserve, Nice pics, Check them out, mostly tubes>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=421716728
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5632. Re: WTB - Tower Climbing Safety Harness/Belt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 03:51:02 UTC
From: n7ws_nospam@arrl.net
Message-ID: <39ac81fa.358693540@news.azstarnet.com>
Source record: 72799

On Tue, 29 Aug 2000 14:54:55 GMT, David Cole <dlcole@yahoo.com> wrote:

>I'm looking for a used safety belt and lanyard/strap for when I must
>climb my tower. Size 38-40 waist.
>
>Send information to:
>
>David Cole
>K5DLC
>dlcole@yahoo.com
>
>73

David,

Why would you consider risking your life with used equipment.

You can buy new Miller equipment at Grainger for very reasonable prices. I paid $71 for a full body harness with chest and back D rings and waist positioning rings. I don't have the invoice handy for the lanyard, but $40-50 is about right.

I understand that Grainger only sells "wholesale" so you might need a friend's business license number, in my case my brother-in-law is an electrical contractor so I used his name.

I'm a real chicken when it comes to climbing, in fact I have a Rohn fold-over tower so I'm never higher than 20' but after having a good friend fall off a 16 foot extension ladder and die, I don't cut any corners.

Warmest regards,

Wes N7WS
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

5633. Service Manual Icom IC-211

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 03:56:42 UTC
From: Chuck <sulch@gte.net>
Message-ID: <6e1pqs44m6q06ha1idb1gtm9a9eqbpu4g8@4ax.com>
Source record: 72798

Hello, I am in need of a factory service manual, or a copy thereof; I have a 211 that is from 2.5KHz to as high as 19KHz higher than displayed frequency both TX and RX. When first powered up it is right on frequency then drifts the amount previously mentioned; however, once warmed up the drift stops and the unit is stable from there on.

If anyone out there can help it would be most gratefully received, please reply to sulch@gte.net

Thank you,
73s Chuck KG4ESR

5634. Re: fuck ham radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 05:51:56 UTC
From: Tracey-Levin <tracey12@hotbot.com>
Message-ID: <39ACA0FC.8D9C8EA1@hotbot.com>
Source record: 72800
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Robert L. Coyle Jr." wrote:

> Tracey-Levin (tracey12@hotbot.com) wrote:
> : Are you suggesting that amateur radio has something to do with Marconi? NO! It cant
> : be!?
>
> Check your history or radio. It's a documented fact, David.
>
> : Ive never known that police could dial a phone from their cars years ago when hams
> : were doing it all day long!
>
> Police department pioneered repeater technology as we know it today. Prior
> to that, they used frequencies just above the AM broadcast band, although
> antennas proved to be very cumbersome.
>
> Repeater technology was later adopted by the telephone companies for
> modile telephones. Initially, one had to call the operator of their radio,
> then five the telephone number and billing data by voice. This method was
> still used by VHF marine operators, until that was finally phased out as
> boaters began installing cellular telephones on their vessels and cellular
> converage extended into the Gulf (sites were located on oil rigs, with
> service beamed offshore by mictowave or satellite).
>
> MTS and IMTS in initially used the old Z Band frequencies (35 MHz base, 43
> MHz mobile). Later they migrated to VHF-Hi Band (152 MHz) and UHF
> (454). Cellular on 800 MHz debuted on the early 1980s, and was based on
> the principle of dividing the geography into small cells in which
> frequencies would be reused many times over. This was necessary because of
> severe overcrowding. In the late 1970s, there was a seven-year waiting
> period to get a local number, and a ten-year waiting period to get a
> wide-area number. In Houston, there were only four VHF IMTS channels,
> which meant only four conversations could occur simultaneously.
>
> Please refrain from asking any further questions about something you know
> nothing about. You only make yourself look extremely stupid.

Really? I bet you're just a general class, aren't you? Don't tell me lies about Extra.
Unless you're willing to hand over the call.

Tracey

>
>
> : "Robert L. Coyle Jr." wrote:

>
> : > Tracey-Levin (tracey12@hotbot.com) wrote:
> : > : Dont forget that today's silly "cell phones" are based upon ham repeater towers
> : > : that have served them well for decades prior to the development of cell phones
> : > : in cars, then portable phones using the same technology.
> : >
> : > Actually, today's cellular telephone was based on an older technology
> : > called IMTS, which was based on MTS, which was based on earlier police
> : > communications and broadcasting. That can be traced back to the
> : > experimental work by Marconi, Hertz and others.

5635. Yaesu FL7000 Linear.. Problem..

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 06:01:42 UTC
From: Ross Biggar <rbiggar@xtra.co.nz>
Message-ID: <39ACA345.B7EE283@xtra.co.nz>
Source record: 72801

I have an FL7000 Linear, that works well on SSB with my FT767 and/or my FT1000MP.
However when I try to drive it with RTTY or MFSK, it goes into protective mode very quickly.

For example, with 100 watts output from the linear, ie the exciter output is only 25-30 watts, the protective
circuit cuts in within 90seconds, then of course you have to stop transmitting and switch off to reset it. In the meantime, you have no transmission at all, a bit disconcerting for the listeners.

According to the manual, it should output 200 watts RTTY happily.
An amplifier that keeps one down to one minute QSo's is not much use, except perhaps in contests..

Any ideas please

Ross Biggar
ZL1WN

5636. Re: fuck ham radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 06:02:10 UTC
From: Tracey-Levin <tracey12@hotbot.com>
Message-ID: <39ACA362.5D0151B3@hotbot.com>
Source record: 72802
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

"T.L. Bryant" wrote:

> In article <8ofkt8bus1@Masala.CC.UH.EDU>, rcoyle@Bayou.UH.EDU says...
>
> >Please refrain from asking any further questions about something you know
> >nothing about. You only make yourself look extremely stupid.
> >
>
> Now that's a statement that really encourages someone to want to learn
> something.
>
> Tom - N8ECW

That represents the arrogance common to many older hams. The newer hams want little to do with the "old farts" because they are such know-it-alls.

Wayne Green warns against these old coots all the time.

Tracey

5637. Re: WTB - Tower Climbing Safety Harness/Belt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 06:05:16 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <39ACA3DC.1F4EB04F@home.com>
Source record: 72803

I agree with the other email, you should go with brand new stuff! How much is your life worth!! Something's are just not worth fooling around with.. Take care...

David Cole wrote:
>
> I'm looking for a used safety belt and lanyard/strap for when I must
> climb my tower. Size 38-40 waist.
>
> Send information to:
>
> David Cole
> K5DLC
> dlcole@yahoo.com
>
> 73
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5638. WTD: Schematic Kenwood TH-405A or TH-205A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-30 23:32:12 UTC
From: Frank Sweeney <fsweeney@mail.com>
Message-ID: <mQgr5.28181$OG.608881@nntp0.chicago.il.ameritech.net>
Source record: 72792

Is there anyone who can copy the schematic for either of these two radios or
the schematic for TSU-3 CTCSS Module would do

Thanks in adv.

73,
Frank K9IC
motg@stratos.net

5639. 23rd Annual LARC HAMFEST 2000 SUNDAY, SEPT. 24TH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 00:00:00 UTC
From: VE3SLO <ve3slo@kbsites.on.ca>
Message-ID: <iYir5.142922$c5.3820341@news2.rdc1.on.home.com>
Source record: 72753

In London Ontario Canada...

London Amateur Radio Club has another hamfest on the way. This is expected to be the biggest and best ever at our new location! Computers, radio equipment and electronics flea market. See the web site for more details.

Lot's of free parking! Food on site! Vendor tables filling fast!!!
Reserve tickets early! Slots next door!

LARC HAMFEST 2000
SUNDAY, SEPT. 24TH
9:00 AM TO 1:00 PM
VENDORS SETUP 8:00 AM
ADMISSION: $6.00, TABLES: $8.00

More details at http://www.larc.on.ca

5640. FS icom sm 8 desk mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 00:00:00 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <39ae09ef@post.usenet.com>
Source record: 72754
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

**** Post for FREE via your newsreader at post.usenet.com ****

Hi this mic is only 3 months old.
Like new.
Box manual second mic cord.
Under warranty.
$125 shipped USA only
mwin11@hotmil.com

-=
*** Usenet.com - The #1 Usenet Newsgroup Service on The Planet! ***
http://www.usenet.com
-=

5641. FS:Antenna, Noise Bridge, Coax Switch, DC Supply, Kachina 505DSP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 01:14:59 UTC
From: Ralph Smith <smitty62@earthlink.net>
Message-ID: <nkir5.9978$p5.268090@newsread03.prod.itd.earthlink.net>
Source record: 72843
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I have the following for sale. All items, buyer pays shipping and
insurance.

Kachina 505DSP-AT, Less than 1 year old. As new in carton. Firmware ver
3.23,
Software ver 3.25. Antenna Tuner, 505 RP preselector, Rom Option Card.
$1550.00
Can check specifications @ http://www.kachina-az.com

DC Supply, as new in carton, 30 amp, 32 amp surge. Voltage and current
meters. $100.00

G5RV antenna in original carton. $25.00

Polomar Engineers Noise Bridge, as new in original box. Used only once.
$30.00

Ameritron RCS-4 coax switch, excellent condition, no burned contacts,
supports 4 antennas. 18 months old. Never subjected to weather.
$65.00

WA4PUF
Ralph Smith
E-mail smitty62@earthlink.net

5642. Re: Need Motor Cap for HD-73 Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 01:52:24 UTC
From: k1aj@aol.com
Message-ID: <20000830215224.17875.00001772@ng-cv1.aol.com>
Source record: 72844

I have one that is very reluctant to get going, especially in the cold. Could this capacitor cause this problem if it fails? Dave

5643. Re: Rig Layout?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 01:57:37 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <39ADBB97.2B4940D8@uakron.edu>
Source record: 72845

My radio room is on the 2nd floor. Check my page and photo's!
http://ifip.com/wa8phd.htm

Lou WA8PHD
http://www.ifip.com/

Alan Price wrote:

> We are moving to a new QTH next month. For the first time in many years
> I will have a "radio room". It is on the second floor (possible ground
> problems) and looks out over a forest. Any recommendations on the rig
> layout on a table with a shelf over the back. I have lots of
> flexibility.
>
> Alan
> W1HYV

5644. Re: fuck ham radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 02:41:48 UTC
From: tlbryant@my-deja.com
Message-ID: <8okglc0jbr@enews1.newsguy.com>
Source record: 72847
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <8ok1f1$b66$5@Masala.CC.UH.EDU>, rcoyle@Bayou.UH.EDU says...

>: Wayne Green warns against these old coots all the time.
>
>"Doctor" Wayne Green is another crackpot trying to squeeze all the profit
>from the hobby as he possibly can. As an aside, I publicly challenged
>Wayne to debate me on these points. He backed down, not
>surprisingly.

Sounds like Wayne Green doesn't believe in casting pearls before swine.

Tom - N8ECW

5645. Re: fuck ham radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 02:46:16 UTC
From: tlbryant@my-deja.com
Message-ID: <8okgto1jbr@enews1.newsguy.com>
Source record: 72748
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <8ok0ss$b66$3@Masala.CC.UH.EDU>, rcoyle@Bayou.UH.EDU says...

>: Now that's a statement that really encourages someone to want to learn
>: something.
>
>He quite obviously didn't want to "learn" something, only expound on his
>ignorance of the issue at hand.
>

Really? It looks to me that he was just being sarcastic with the "Marconi"
statement. Too bad it went over your head.

Tom - N8ECW

5646. Wanted, Bird 4410 Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 03:13:05 UTC
From: john hurst <hurstjsj@gte.net>
Message-ID: <39ADDE52.5F3E043B@gte.net>
Source record: 72846

Bird doesn't give out schematics and the double-sided PCB is a bit of
pain to trace.
Any help would be appreciated. Tnx, John, KU6X

5647. WTB: Remote coax switch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 04:06:19 UTC
From: rlmobley@aol.com
Message-ID: <20000831000619.20220.00000475@ng-xa1.aol.com>
Source record: 72749

I am in need of two remote coax switches to switch from horizontal to vertical antennas on both 50 and 144 MHz.

I would like to send 12VDC up the coax to control the relay's.

Tell me what you might have to handle this task.

Rick, WB5FDP
(ex WN5FDP)

5648. FA: Kenwood TM-V7A 2m/440 Mobile Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 05:06:33 UTC
From: radiotek@pacbell.net
Message-ID: <39ade7c3.35365746@news.pacbell.net>
Source record: 72750

I have a LIKE NEW Mint Kenwood TM-V7A 2m/440 MHz Dualband Mobile
Transceiver for auction. This is the blue faced display mobile from
Kenwood. It comes with DTMF Hand Mic., DC Power Cord, Manual
box and original packaging. This was hardly used and was stored
away in the box.

This will be GAURANTEED against DOA!

The price is nice and there is NO reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=422033196

Thank You & 73,

Mike KQ6MU

5649. FA: VHF Hi (2m??) Band Pass Cavity Filter Starts @ $1.00!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 05:09:29 UTC
From: radiotek@pacbell.net
Message-ID: <39ade7f4.35414417@news.pacbell.net>
Source record: 72751

I have an old Army Surplus VHF High Tunable Band Pass Filter. This may even work on the 2 Meter band. This is great to reduce desence or nearby interference. This is rather small and contains TWO tunable cavity filters. This takes N connectors.

It starts at ONLY $1.00 and there is NO Reserve!!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=424399531

Thank You & 73,

Mike KQ6MU

5650. HyGain T2X Rotator-SOLD!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 05:44:21 UTC
From: Rich WU6T <wu6t@earthlink.net>
Message-ID: <Vgmr5.10537$p5.293887@newsread03.prod.itd.earthlink.net>
Source record: 72752
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Thanks to all that replied. 73 de Rich WU6T.

5651. Need advice: "T" vs. "L" antenna tuner?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 13:13:50 UTC
From: k5dh@raytheon.com
Message-ID: <iSsr5.27$jJ5.4390@bos-service2.ext.raytheon.com>
Source record: 72755

Greetings from insanely-hot and bone-dry North Texas...

In this world of eBay posts, fights and arguments, and the endless stream of non-radio "spam", how's about we get some actual useful radio-related discussion going here?

Here's my question:

What are the advantages and disadvantages of a "T" network versus an "L" network antenna tuner? I need to build or buy a tuner capable of handling up to 1 KW, and I'm open to any and all suggestions.

I have a 28 uH E.F.Johnson roller coil, a Groth turns counter, a pair of huge 250 pF air variables, a pair of National Velvet Vernier drives with giant ceramic insulator rings, a Collins directional coupler/Wattmeter from a military URC-32A 1 KW SSB station, a Heath SB-line cabinet for my enclosure (which will match my SB-200 amplifier), and all the time in the world to actually make those parts into a tuner.

So, let's hear some serious advice, along with reasons why or why not. For everyone's benefit, post your responses to the group, rather than emailing me privately.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

5652. Re: Rig Layout?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 13:16:20 UTC
From: Alan Price <career1@home.com>
Message-ID: <39AE5AA4.412726A3@home.com>
Source record: 72756

Thank you for the response. It is a very good idea. I have a Kenwood
TS-850s?at going to an AL-80B and a bunch of other stuff.
Alan
W1HYV

"R. Makul K1XV" wrote:

> I don't know what equipment you are running, but would recommend that
> if you have any kind of transceiver festooned with buttons, you keep
> it elevated at eye level so you can see them all without having to
> hunch over.
>
> Some kind of a boom support for a microphone is helpful as well.
> Also, don't forget room for a computer keyboard, mouse, and monitor.
>
> 73, Ray K1XV

5653. Re: Rig Layout?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 13:16:54 UTC
From: Alan Price <career1@home.com>
Message-ID: <39AE5AC6.2BD3EFB0@home.com>
Source record: 72757

Very good point. Thank you for the resonse.
Alan
W1HYV

James Quinn wrote:

> Make sure you have access to the back side so you can deal with the
> inevitable rats nest of wires and cables.
>
> Jim KC4EE
> "Alan Price" <career1@home.com> wrote in message
> news:39AD0FCD.2B2CEF63@home.com...
> > We are moving to a new QTH next month. For the first time in many years
> > I will have a "radio room". It is on the second floor (possible ground
> > problems) and looks out over a forest. Any recommendations on the rig
> > layout on a table with a shelf over the back. I have lots of
> > flexibility.
> >
> > Alan
> > W1HYV
> >

5654. Where has Standard Radiu gone?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 13:18:46 UTC
From: John Timmers <timmers@telus.net>
Message-ID: <39AE5B36.FD22ADC8@telus.net>
Source record: 72758

I have a small dual band handheld built by Standard Radio, and I've just tried to find their website (http://www.stdradio.com), to get some information on it, and they don't seem to exist anymore. Has the company gone broke, or been taken over by another?

Can't seem to find anything on any of the search engines either.

Thanks for any info.
--
Regards:
Linux User # 78321 @ http://counter.li.org
Personal Website http://www3.telus.net/timmers

5655. Re: Where has Standard Radiu gone?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 14:09:29 UTC
From: advanspec@aol.comburger
Message-ID: <20000831100929.22048.00000071@ng-ce1.aol.com>
Source record: 72759

The Japanese parent company of Standard Radio (Marantz), sold the standard division to Yaesu. Standard marine & commercial radios were "folded" into Yaesu's "Vertex" line of commercial products & is now known as "Vertex-Standard". The Amateur division, at least in the US, has been "shut off". Yaesu USA dosen't honor any Standard Amateur warranty & no new Standard branded amateur products are expected in the USA.....

5656. Re: .... ham radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 14:46:08 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <39AE6FB0.C9A84626@3n.net>
Source record: 72760
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Robert L. Coyle Jr." wrote:
> The so-called "newer hams" want to enter the hobby without demonstrating
> proficency in the radio art (with includes Morse code).

With all due respect, any connection Amateur Radio ever had to "the radio art" was coincidental. Certainly some amateurs made very significant contributions to both technology and communications, but the vast majority did little more than enjoy it as a hobby - and there's nothing wrong with that. In the beginning, amateurs had to homebrew their own gear so it was entirely reasonable to expect them to prove sufficient technical skill to do that before granting them a license. That need has long since been overtaken by manufacturing technology that produces $400 transcievers that're far better than anyone can homebrew for thrice the price and its been like that for over 20 years. I had the knowledge to design and build 1960's gear, and aced the General/Tech exam circa 1978, but I'm going to have to do some studying to get the questions on satellites, packet, etc on the new extra test answered correctly. I could built a vacuum-tube rig with hand tools but I'll bet that not one ham in 100 has the equipment to build one from scratch using modern manufacturing methods: a 100w all-band HF rig thats smaller than a CB and does everything but wipe your nose. So we do the sensible thing and buy "appliances" instead. Same goes for code. It's almost as relevent today as wiring up tube sockets or starting fires with flint and steel - fun but hardly practical - and kids who grew up with cell-phones, the internet and other far superior technologies see about as much need to master it as they do to raise their own potatoes. Beyond that, the more things change the more they remain the same: I expect some of these new kids will make significant contributions - not many of them but there never were many - and the rest will continue to enjoy amateur radio as a hobby. Can we quit bitching and get on with it - or is bitching half the fun?
73deKA3DWW

5657. Re: Rig Layout?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 15:08:50 UTC
From: Victor West <ae5dx@datasync.com>
Message-ID: <8olse5$381$1@news.datasync.com>
Source record: 72761

I respectfully disagree with putting the rig at eye level. This would cause your arm to have to be raised whenever tuning the radio. If you ever DX or contest or just frequently tune the bands, your arm will be ready to fall off in just a few minutes.

I use an L shaped desk (secretarial return on the left side) with a shelf on the main desk (available at office supply stores). The return holds the computer, the main desk holds the two radios, and the shelf holds the accessories. Linear is a floor console. A desk linear can also be used if you make the shelf less than the full width of the desk. My QSL card with a picture of the desk can be seen at QRZ.com

--
de Vic, AE5DX

Logging and station control
at AE5DX is accomplished using
DX4WIN version 4.07

"Alan Price" <career1@home.com> wrote in message
news:39AE5AA4.412726A3@home.com...
> Thank you for the response. It is a very good idea. I have a Kenwood
> TS-850s?at going to an AL-80B and a bunch of other stuff.
> Alan
> W1HYV
>
> "R. Makul K1XV" wrote:
>
> > I don't know what equipment you are running, but would recommend that
> > if you have any kind of transceiver festooned with buttons, you keep
> > it elevated at eye level so you can see them all without having to
> > hunch over.
> >
> > Some kind of a boom support for a microphone is helpful as well.
> > Also, don't forget room for a computer keyboard, mouse, and monitor.
> >
> > 73, Ray K1XV
>

5658. f.s. icom 775dsp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 15:20:53 UTC
From: lemwnash@aol.com
Message-ID: <20000831112053.20731.00001274@ng-fm1.aol.com>
Source record: 72762

used as backup rig. all mods done by Icom.
ser# 14XX,

$2350 plus shipping or pickup in Tucson.

kh6lem

5659. FS: FOCUSRITE RED6 & RED7 MINT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 15:38:50 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <e_ur5.4766$On2.278500@bgtnsc04-news.ops.worldnet.att.net>
Source record: 72763

A chance to buy two of the very best sound units for the very low pricing of $2900....

This is a once come opportunity to invest in two of the finest audio pro pieces at an

unheard price.....complete with manuals......

Call Bill Salerno at 201 368 3655 or w2onv@worldnet.att.net see www.w2onv,com C

5660. FS: EX-PMR Radio's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 15:44:35 UTC
From: Allan - LTC <allan@link-tel.co.uk>
Message-ID: <8olu8b$di4$1@gxsn.com>
Source record: 72764
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.policy

Hi there, I have the following ex pmr equipment for sale:

2 X KEY KM450 UHF - Unconverted £40 Each

Motorola M110's, 2 channel UHF mobiles, programmed to 70cms if required.
Require external speaker for audio.
Supplied with Mic + Speaker £45
Supplied without Mic + Speaker (radio only) £30

Kenwood handportables UHF
6 X TK-350
6 X TK-340
3 X Speaker Mic's
6 Chargers
Kenwood equipment unprogrammed and open to offers.

5661. F/S pakrat 64

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 16:14:57 UTC
From: Blake J Foster <rfmaniac@ispchannel.com>
Message-ID: <5wvr5.7096$MS4.1023781@news1.onlynews.com>
Source record: 72765

i have a pakrat 64 tnc for the commodore for sale. i don't expect to g4t much for it. It is capable of various modes(amtor, pactor, ect). I have not used it in a few years. I recently gave away my commodore to a friend who is not a ham. i have the book that comes with the pakrat. Anyone interested can e-mail me at RFMANIAC@ispchannel.com

73's
Blake aka KE4FMN

5662. Vente

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 16:28:37 UTC
From: f5dvu <f5dvu@wanadoo.fr>
Message-ID: <8oqfmm$4k1$2@wanadoo.fr>
Source record: 72694

Bonjour tous je revend, du mat riel radioamateur de chez Kenwood TS870
AVEC MICRO MC60 + LE SP 31 HAUT PARLEUR AVEC FILTRAGE.

PRIX NEUF POUR LE TS 870 18000F
********** ******** ** SP 31 1000F
********** ******** ** MC 60 900F

TOUT EN PARFAIT ETAT . LE LOT VENDU : 12000F...

POUR TOUT RENSEIGNEMENT COMPLEMENTAIRE ME CONTACTER LE SOIR A PARTIR DE
18H00

MERCI D'AVOIR LU CETTE ANNONCE.

CORDIALEMENT F5DVU Eddy..
Mr&Me Lannoy Eddy
Chez Marmiton
74570 Evires
Haute*Savoie
Tel : 04.50.62.08.94
Portable : 06.88.40.64.01
E-mail : f5dvu@wanadoo.fr

5663. Re: Need advice: "T" vs. "L" antenna tuner?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 16:33:38 UTC
From: n7ws_nospam@arrl.net
Message-ID: <39ae88de.48935229@news.azstarnet.com>
Source record: 72766

On Thu, 31 Aug 2000 13:13:50 GMT, k5dh@raytheon.com (Dean Hemphill, K5DH) wrote:

>Greetings from insanely-hot and bone-dry North Texas...
>
>In this world of eBay posts, fights and arguments, and the
>endless stream of non-radio "spam", how's about we get some
>actual useful radio-related discussion going here?

This will be refreshing.
>
>Here's my question:
>
>What are the advantages and disadvantages of a "T" network
>versus an "L" network antenna tuner? I need to build or buy
>a tuner capable of handling up to 1 KW, and I'm open to any
>and all suggestions.

After reading your resume, I think you might be trolling, but nevertheless I'll press on....

In the general sense, the L network can match any two values of loads to each other, however, to handle a wide range, the network must be 'reversable', ie, you must be able to have the shunt element switchable to either the input or output side of the network. Furthermore, the network Q is fixed and is determined solely by the values of the two impedances being matched.

If the impedance ratio is tractable and results in a reasonable network Q then the L will be the more efficient of the two.

The T network can be visualized as two L networks back-to-back, with a 'virtual' resistance existing at the junction of the two Ls. In the usual implementation; two series capacitors and a shunt inductor, the virtual resistance must be greater than either of the two impedances being matched.

The advantage of the T is that the 'virtual' resistance and hence the network Q is under our control. This versatility can be a two-edged sword. With three adjustable elements as you propose, there are, technically speaking, an infinite number of combinations that will realize a match. One will maximize the loss and another will minimize the loss; all of the others will be in between. Your problem is to determine which is optimum.

With only a SWR indicator on the input side of the network, you cannot tell which solution yields the lowest insertion loss. Generally speaking, setting the output series capacitor to the highest possible value is the best solution, however, the use of a roller inductor complicates the mix. This is because the unloaded Q of a roller inductor (at least the ones I've measured) varies greatly with inductance setting. So an "optimum" capacitor setting might result in

lower inductance setting that reduces the inductor Q such that the total loss is greater than "optimum."

The best solution (IMHO) is to include an output power indicator and adjust the network for simultaneous input match and maximum output power.

>
>I have a 28 uH E.F.Johnson roller coil, a Groth turns counter,
>a pair of huge 250 pF air variables, a pair of National Velvet
>Vernier drives with giant ceramic insulator rings, a Collins
>directional coupler/Wattmeter from a military URC-32A 1 KW SSB
>station, a Heath SB-line cabinet for my enclosure (which will
>match my SB-200 amplifier), and all the time in the world to
>actually make those parts into a tuner.

The 250 pF won't be enough on the lower bands.
>
>So, let's hear some serious advice, along with reasons why or
>why not. For everyone's benefit, post your responses to the
>group, rather than emailing me privately.

For some further thoughts on this subject, you might look at my crude homepage at www.azstarnet.com/~n7ws and select the ladder line link.

>
>73,
>Dean, K5DH
>Visit my amateur radio web site at http://www.qsl.net/k5dh

73,

Wes N7WS

ps. I retired from Hughes Aircraft/GM-Hughes/Raytheon last year. I too was a RF-Microwave guy here in Tucson. Don't miss it a bit :)

pps. I tried QRP operation from my travel trailer during FD from Custer, SD. My conclusion, Life's too short for QRP. :)
>

5664. Re: Need advice: "T" vs. "L" antenna tuner?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 18:04:35 UTC
From: Philip de Cadanet <phil@invest.fsbusiness.co.uk>
Message-ID: <uOlfEQAz4pr5EwQT@invest.fsbusiness.co.uk>
Source record: 72790

Dean,

>What are the advantages and disadvantages of a "T" network
>versus an "L" network antenna tuner? I need to build or buy
>a tuner capable of handling up to 1 KW, and I'm open to any
>and all suggestions.
>
>I have a 28 uH E.F.Johnson roller coil, a Groth turns counter,
>a pair of huge 250 pF air variables, a pair of National Velvet
>Vernier drives with giant ceramic insulator rings, a Collins
>directional coupler/Wattmeter from a military URC-32A 1 KW SSB
>station, a Heath SB-line cabinet for my enclosure (which will
>match my SB-200 amplifier), and all the time in the world to
>actually make those parts into a tuner.
>
>So, let's hear some serious advice, along with reasons why or
>why not. For everyone's benefit, post your responses to the
>group, rather than emailing me privately.
Wes has given you a more thorough answer than I could.

I was taught that a 'T' can match a wider impedance range than an 'L'.
Most all commercial tuners are of the latter. The exception is the range
from Palstar. All their's are 'T' matches and very nice they are to.

Good luck.

(((73)))

Phil G4ZOW

5665. Re: WTB: Remote coax switch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 18:20:29 UTC
From: Alan Price <career1@home.com>
Message-ID: <39AEA1DA.7E2A0DB1@home.com>
Source record: 72767

I don't want to sell it,but I love my Ameritron RCS-4. Works great.
Alan
W1HYV

RLMobley wrote:

> I am in need of two remote coax switches to switch from horizontal to vertical
> antennas on both 50 and 144 MHz.
>
> I would like to send 12VDC up the coax to control the relay's.
>
> Tell me what you might have to handle this task.
>
> Rick, WB5FDP
> (ex WN5FDP)

5666. amp.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 18:54:34 UTC
From: Sectie Aalst Uba <SECTIE.AALST.UBA@village.uunet.be>
Message-ID: <39aea95e$0$5989$73bec57d@news.be.uu.net>
Source record: 72768

hello,
I like to buy an UK amp.can someone tell me if i am doining a good choce.
Please send me your coments
Best 73s.
Carlo

5667. FA: 2-Meter PVC J-Pole

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 21:44:26 UTC
From: RanHefner <ranhefner@my-deja.com>
Message-ID: <8omjjk$i3t$1@nnrp1.deja.com>
Source record: 72769

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=424153498

Sent via Deja.com http://www.deja.com/
Before you buy.

5668. Swapfest Houston Tx Area

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 22:07:36 UTC
From: KA5GLX <ka5glxnospam@arrl.net>
Message-ID: <DIAr5.288$7L4.39503@nnrp1.sbc.net>
Source record: 72771
Cross-posted to: houston.forsale,houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

The Clear Lake ARC (CLARC) will hold SwapFest2000 Sept 23rd 2000 at the
Webster Civic Center (NASA area SE of Houston, Tx.
Vendors, food, prizes, fox hunt, ham tables etc.

www.clarc.org/swapfest.htm to see the details and to electronically sign up
for tables
73
--
Bob
If you want Ham Radio to survive - do something to help!

5669. HELP~~~~ LAFAYETTE HA-600A shortwave radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 22:09:47 UTC
From: mrrusso@bellatlantic.net
Message-ID: <39aed43e.1093514@news.bellatlantic.net>
Source record: 72770
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

Hi to all, I have a old Lafayette HA-600A that works pretty nice for
it's age. The only problem is the RF gain control is in need of
replacement. It has 2 pots ganged up together. The problem is
the pot has some wires soldered to the outer case and
the pot value is covered over by solder. Does anyone have the
schematic or a Sams photofact of this great old radio?
If you can help me please e-mail me direct at:

mrrusso@bellatlantic.net

THANKS, Mark N2FLF

5670. FA:Kenwood MC-48 New! LAST HOUR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 22:55:49 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <39AEE2D6.30A14ACB@orwell.net>
Source record: 72772
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=419003559

5671. FA:Amp Supply AT-1200 LAST HOUR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 22:55:52 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <39AEE2DA.35A4456A@orwell.net>
Source record: 72773
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=419006182

5672. FA:Opto Explorer Unblocked LAST HOUR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 22:55:55 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <39AEE2DE.EC90E81D@orwell.net>
Source record: 72774
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=419001200

5673. F.S. SWAN 100MXA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-08-31 23:03:35 UTC
From: Dale Parfitt <GTE/parinc@GTE.net>
Message-ID: <39AED745.FD2DE59A@GTE.net>
Source record: 72775

very nice Swan solid state 80-10 (no WARC) SSB/CW transceiver, new power
cord and manual.
Picture available on request.

Original buyer never sent $$. $140.00 shipped CONUS from N.C.

Dale W4OP